

Aftermarket Catalogue

Europe



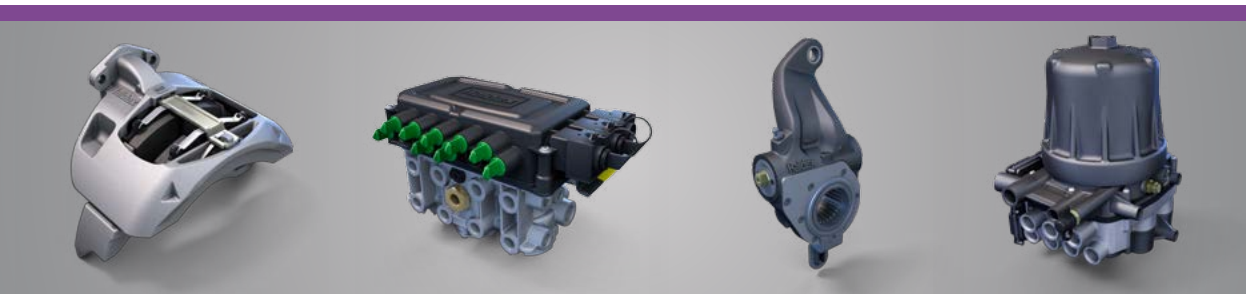
Edition 2



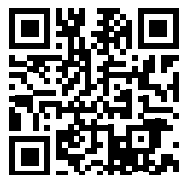
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FINDEX



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Innovative Vehicle Solutions

Introduction

This catalogue covers Haldex products for the European aftermarket. It presents detailed information for each product range, which facilitates identification of required items.

Item inclusion or exclusion does not determine availability. For availability, please contact Haldex directly.

For a complete price list, documentation and most recent product information, please consult the Haldex product navigation tool, Findex, at www.haldex.com.

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- 2) Check Findex at www.haldex.com/Findex.
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Thank you for choosing Haldex.

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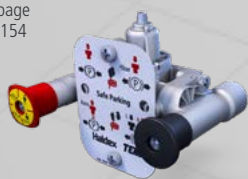
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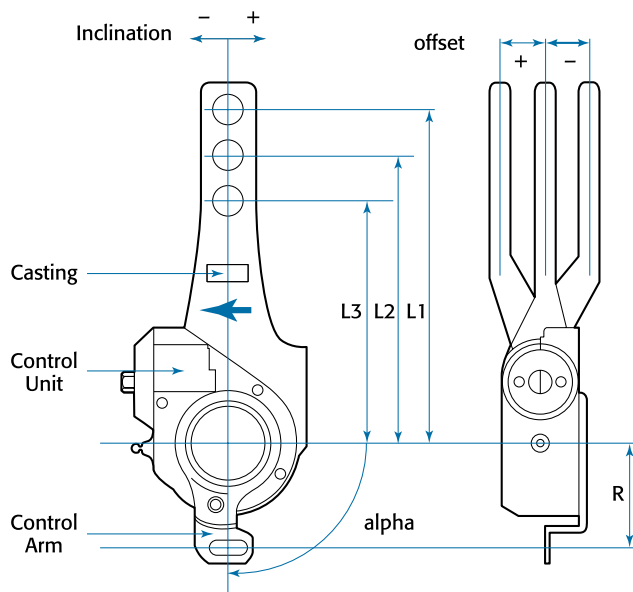
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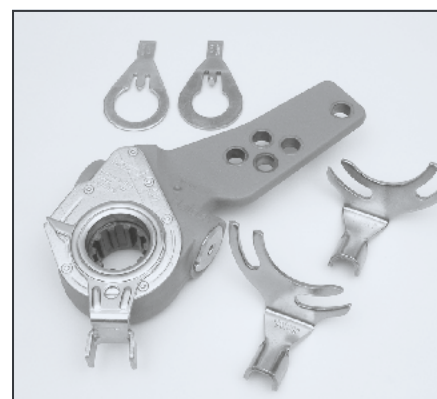
Automatic brake adjusters AA1

Automatic brake adjusters AA1 offer customers a higher level of technical efficiency, safety and reliability. They are designed to adjust exactly and gradually when it matters, maintaining a constant clearance between lining and drum, whatever the conditions or driver's braking style. The adjustment mechanism is integrated into a robust, high-quality housing that protects it from knocks, dirt and moisture and assures a long service life even in hostile driving environments.

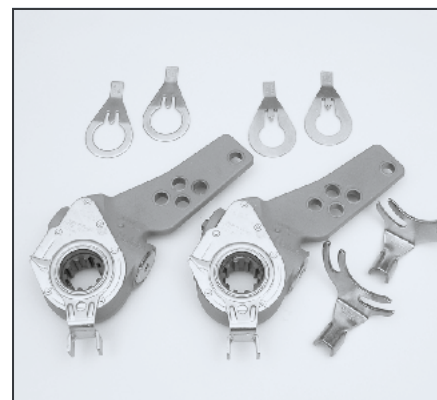
The long-term success of the AA1 has propelled Haldex to its position as world No 1. supplier of automatic brake adjusters to the heavy commercial vehicle sector.



AA1 C-kit



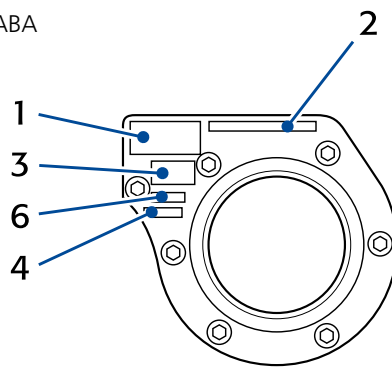
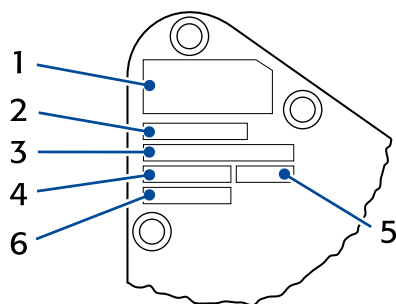
AA1 S-kit



S-ABA D-kit

AA1

S-ABA



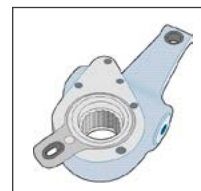
- 1 Logo
 - 2 [Spare]
 - 3 assembly location
 - 4 ABA part number
 - 5 control unit part number
 - 6 Serial No. eg. S/N 815 023
- Last digit in year of manufacture (199**8**) Week of manufacture Batch number



control arm =
double bent



control arm =
bent

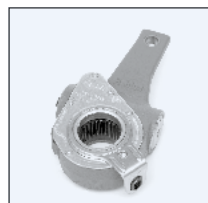


control arm = straight

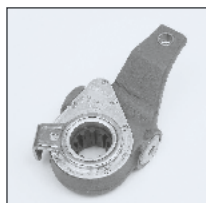


control arm =
saddle

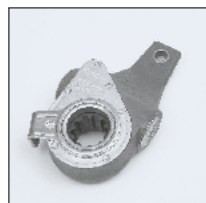
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
10283C	2901	164		19	150							12.7	+60.3	+22.5	A38x34 DIN 5482	135	bent	10284C
10519C	4085	909	Van Hool	27	152							14	0	0	BNA 227	30	bent	
10868C	2760	983	DAF	10	140							14	-38	0	SAE 1 1/2" 10 C	150	bent	10869C
10869C	2761	983	DAF	10	140							14	+38	0	SAE 1 1/2" 10 C	150	bent	10868C
10911C	4104	754		10	127							12.7	0	0	SAE 1 1/2" 10 C	76	double bent (short; R=65 mm)	
11011C	4104	983	Bova	10	140							14	0	0	SAE 1 1/2" 10 C	150	bent	
12113C	2761	422	Steer axle	37	203	179	151					14	+38	0	SAE J 498	110	bent	12112C
12194C	3863	711		10	178	152	127					14	-25	-30	SAE 1 1/2" 10 C	310	double bent (long; R=100 mm)	12195C
12195C	3864	711		10	178	152	127					14	+25	-30	SAE 1 1/2" 10 C	310	double bent (long; R=100 mm)	12194C
12243C	3068	908		26	140							14	-28.5	0	40x1.5 CSN	30	bent	12244C
															014950.1			
12244C	3069	908		26	140							14	+28.5	0	40x1.5 CSN	30	bent	12243C
															014950.1			
12255C	2761	164	Hino	19	150							12.7	+38	0	A38x34 DIN 5482	135	bent	12254C
12256C	2752	424	Hino	19	150							12.7	0	0	A38x34 DIN 5482	0	bent	
12307C	2752	424	TMM	10	180	150						14	0	0	SAE 1 1/2" 10 C	0	bent	
12310C	3226	748	Jelcz	27	180							14	0	-38	BNA 227	70	double bent (short; R=65 mm)	
12311C	4079	777	Jelcz	27	180							14	-73	0	BNA 227, ø35.0	27	double bent (short; R=65 mm)	12312C
12312C	4080	777	Jelcz	27	180							14	+73	0	BNA 227, ø35.0	27	double bent (short; R=65 mm)	12311C
12313C	2755	636	Jelcz	27	180							14	-16	0	BNA 227, ø35.0	55	bent	12314C
12314C	2756	636	Jelcz	27	180							14	+16	0	BNA 227, ø35.0	55	bent	12313C
12350C	2754	426	Frenelsa	10	190	155						14	+22	0	SAE 1 1/2" 10 C	130	bent	12351C
12351C	2753	426	Frenelsa	10	190	155						14	-22	0	SAE 1 1/2" 10 C	130	bent	12350C
12356C	4032	515	Jelcz	19	130							14	0	+20	A38x34 DIN 5482	128	bent	
12363C	3717	771	Liaz/Ikarus	19	165							14	-56.2	+25	A38x34 DIN 5482	98	double bent (short; R=65 mm)	12364C
12364C	3718	771	Liaz/Ikarus	19	165							14	+56.2	+25	A38x34 DIN 5482	98	double bent (short; R=65 mm)	12363C
70510C	4104	405	Leyland	10	114							12.7	0	0	SAE 1 1/2" 10 C	135	bent	



10519C



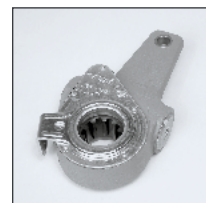
10868C



10869C



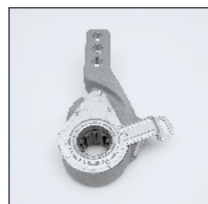
10911C



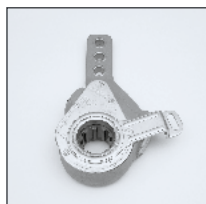
11011C



12113C



12194C



12195C



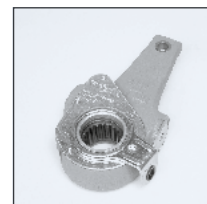
12243C



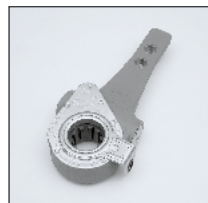
12244C



12255C



12256C



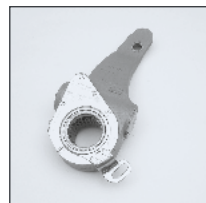
12307C



12310C



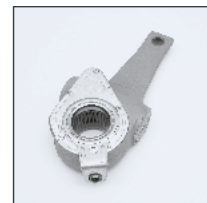
12311C



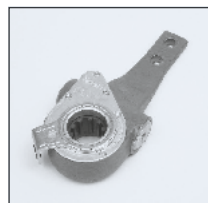
12312C



12313C



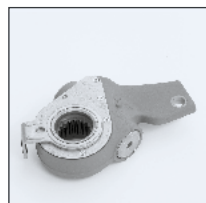
12314C



12350C



12351C



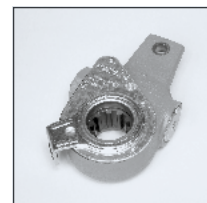
12356C



12363C



12364C



70510C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
70511C	2760	405	Leyland	10	178							12.7	-38	0	SAE 1 1/2" 10 C	135	bent	70512C
70512C	2761	405	Leyland	10	178							12.7	+38	0	SAE 1 1/2" 10 C	135	bent	70511C
70526C	2756	151	Leyland	10	165							12.7	+16	0	SAE 1 1/2" 10 C	110	double bent (short; R=65 mm)	70527C
70530C	2752	161	Leyland	10	178							12.7	0	0	SAE 1 1/2" 10 C	155	double bent (short; R=65 mm)	
70532C	2752	425	Leyland	10	203							12.7	0	0	SAE 1 1/2" 10 C	110	bent	
70571C	2756	953	Volvo/Ailsa	10	140							12.7	+16	0	SAE 1 1/2" 10 C	140	bent	70572C
70572C	2755	953	Volvo/Ailsa	10	140							12.7	-16	0	SAE 1 1/2" 10 C	140	bent	70571C
70576C	2752	424	ROR	10	203	178	152	127				12.7	0	0	SAE 1 1/2" 10 C	0	bent	
70582C	2756	425	Leyland	10	165							12.7	+16	0	SAE 1 1/2" 10 C	110	bent	70583C
70608C	2933	403	Renault	27	238							14	+35.6	+24.8	BNA 227	120	bent	70609C
70624C	2922	433	Leyland	10	178							12.7	0	+26	SAE 1 1/2" 10 C	110	bent	
70626C	2771	434	Leyland	10	165							12.7	+16	+22.5	SAE 1 1/2" 10 C	140	bent	70627C
70627C	2772	434	Leyland	10	165							12.7	-16	+22.5	SAE 1 1/2" 10 C	140	bent	70626C
70634C	2752	435	Leyland	10	179							12.7	0	0	SAE 1 1/2" 10 C	135	bent	
70678C	2752	422	BPW	10	180	150	120					14	0	0	SAE 1 1/2" 10 C	110	bent	
70706C	3078	854	D-C/Neoplan	26	115							14	0	-29	N42x1.5x12H DIN 5480	61	double bent (short; R=65 mm)	
70708C	3166	853		26	130							14	0	0	N42x1.5x12H DIN 5480	75	double bent (short; R=65 mm)	
70719C	2761	412	Kässbohrer	19	170							14	+38	0	A38x34 DIN 5482	90	bent	70718C
70720C	4085	915	Kässbohrer	19	145							14	0	0	A38x34 DIN 5482	45	bent	
70726C	4104	946	Jeletz	19	122							14	0	0	A38x34 DIN 5482	115	bent	
70752C	2752	637	Bergische Stadt Industrie	10	180							14	0	0	SAE 1 1/2" 10 C	110	double bent (short; R=65 mm)	
70753C	3162	253	D-C	26	145							14	+18	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	70754C
70754C	3163	253	D-C	26	145							14	-18	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	70753C
70762C	2752	877	Saurer	19	180	135						14	0	0	A38x34 DIN 5482	50	double bent (short; R=65 mm)	

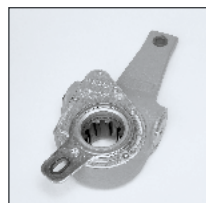
(L2:
without)



70511C



70512C



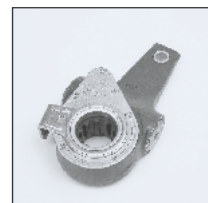
70526C



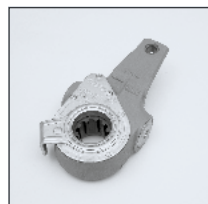
70530C



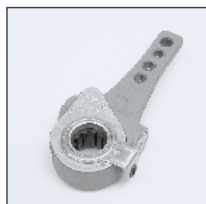
70532C



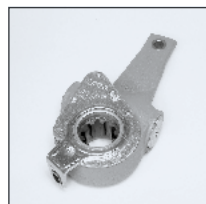
70571C



70572C



70576C



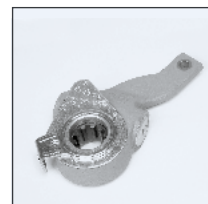
70582C



70608C



70624C



70626C



70627C



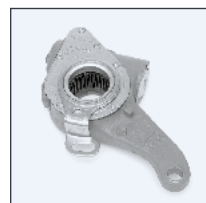
70634C



70678C



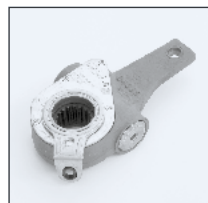
70706C



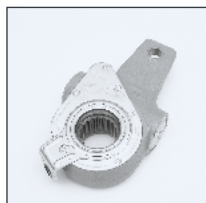
70708C



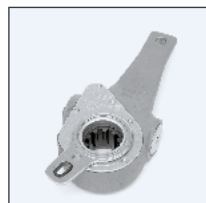
70719C



70720C



70726C



70752C



70753C



70754C



70762C

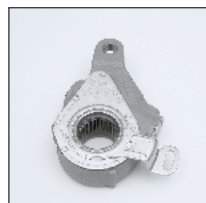
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
70764C	2752	871	Saurer	19	180	135						14	0	0	A38x34 DIN 5482	0	double bent (short; R=65 mm)	
70771C	3196	255	D-C/Neoplan	26	115							14	+15	-24	N42x1.5x12H DIN 5480	346	double bent (medium; R=78 mm)	70772C
70772C	3195	255	D-C/Neoplan	26	115							14	-15	-24	N42x1.5x12H DIN 5480	346	double bent (medium; R=78 mm)	70771C
70775C	3202	864	D-C/Neoplan	26	130							14	0	+120	N42x1.5x12H DIN 5480	79	double bent (short; R=65 mm)	
70785C	2766	938	Leyland	10	171							12.7	+12.7	0	SAE 1 1/2" 10 C	90	bent	70786C
70787C	2752	442	Leyland	10	203	151						12.7	0	0	SAE 1 1/2" 10 C	0	bent	
(L1: without)																		
70789C	3216	863	D-C	26	215							14	-26	+10.5	N42x1.5x12H DIN 5480	90	double bent (short; R=65 mm)	70790C
70799C	2852	402	CBM	27	239							14	+12.4	0	BNA 227	90	bent	70800C
70800C	2851	402	CBM	27	239							14	-12.4	0	BNA 227	90	bent	70799C
70802C	2760	422	SAF	10	203	179	151					14	-38	0	SAE 1 1/2" 10 C	110	bent	70803C
70803C	2761	422	SAF	10	203	179	151					14	+38	0	SAE 1 1/2" 10 C	110	bent	70802C
70809C	4085	867	Fiat	8	160							12.7	0	0	32 UNI 222	43	double bent (short; R=65 mm)	
70810C	4085	865	Fiat	8	160							12.7	0	0	32 UNI 222	12	double bent (short; R=65 mm)	
70823C	4104	419	DAF	10	140							14	0	0	SAE 1 1/2" 10 C	110	bent	
70824C	2760	419	DAF	10	140							14	-38	0	SAE 1 1/2" 10 C	110	bent	70825C
70825C	2761	419	DAF	10	140							14	+38	0	SAE 1 1/2" 10 C	110	bent	70824C
70841C	2761	435	Leyland	10	165							12.7	+38	0	SAE 1 1/2" 10 C	135	bent	70840C
70851	4104	870	Sisu	10	140							12.7	0	0	SAE 1 1/2" 10 C	115	double bent (short; R=65 mm)	
70852C	2897	867	Sisu	10	178							16	0	0	SAE 1 1/2" 10 C	43	double bent (short; R=65 mm)	
70854C	2752	868	Fruehauf	37	210	180	150	125				14 (L1: without)	0	0	SAE J 498	10	double bent (short; R=65 mm)	
70859C	4104	427	Dennis/MCW	10	140							12.7	0	0	SAE 1 1/2" 10 C	75	bent	
70865C	2897	438	SAB	10	210	175						16	0	0	SAE 1 1/2" 10 C	355	bent	
70866C	2897	962	SAB	10	210	175						16	0	0	SAE 1 1/2" 10 C	355	bent	
70867C	3177	482	D-C	26	145							14	0	+132.5	N42x1.5x12H DIN 5480	75	double bent (medium; R=78 mm)	
70868C	2754	74958	Bofors	19	200							14	22	0	A38x34 DIN 5482	150	L=60	
70869C	2753	958	Bofors	19	200							14	-22	0	A38x34 DIN 5482	150	bent	70868C



70764C



70771C



70772C



70775C



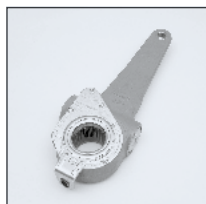
70785C



70787C



70789C



70799C



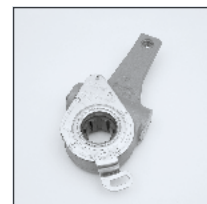
70800C



70802C



70803C



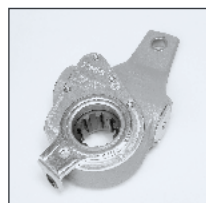
70809C



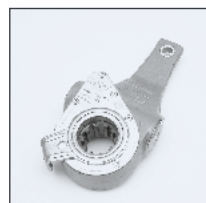
70810C



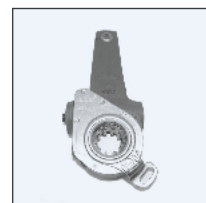
70823C



70825C



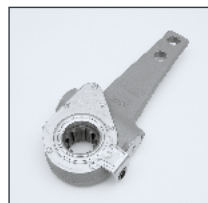
70841C



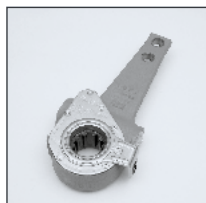
70852C



70859C



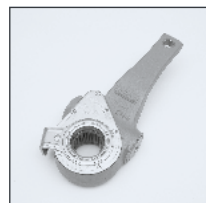
70865C



70866C



70867C



70869C

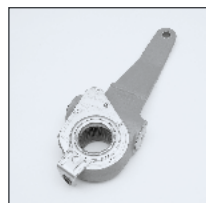
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
70870C	3194	888	D-C	26	110							14	0	+120	N42x1.5x12H DIN 5480	114	double bent (short; R=65 mm)	
70871C	3226	908	DAF	10	140							14	0	-38	SAE 1 1/2" 10 C	30	bent	
70880C	2931	413	Renault	27	258							14	+36.6	0	BNA 227	90	bent	70881C
70887C	2752	919	SAB	10	203	178	152	127				12.7	0	0	SAE 1 1/2" 10 C	60	bent	
70892C	4086	578	Fiat	8	180							12.7	0	+20	32 UNI 222	153	double bent (short; R=65 mm)	
70893C	2760	427	Dana/MCW	10	140							12.7	-38	0	SAE 1 1/2" 10 C	75	bent	70894C
70894C	2761	427	Dana/MCW	10	140							12.7	+38	0	SAE 1 1/2" 10 C	75	bent	70893C
70897C	3717	900	Renault	27	175							14	-56.2	+25	BNA 227	0	double bent (short; R=65 mm)	70896C
70903C	4085	865	Menarini/ Bredamener- inibus	10	160							12.7	0	0	SAE 1 1/2" 10 C	12	double bent (short; R=65 mm)	
70905C	2752 (4085)	900	Van Hool	10	152							14	0	0	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	
70917C	3186	281	D-C	26	145							14	+56	+4	N42x1.5x12H DIN 5480	94	straight	70918C
70918C	3185	282	D-C	26	145							14	-56	+4	N42x1.5x12H DIN 5480	94	double bent (short; R=65 mm)	70917C
70919C	2752	860	Sicca/ Bredamenar- inibus	8	180							12.7	0	0	32 UNI 222	90	double bent (short; R=65 mm)	
70930C	3185	427	MCW	10	140							12.7	-56	+4	SAE 1 1/2" 10 C	75	bent	70931C
70931C	3186	427	MCW	10	140							12.7	+56	+4	SAE 1 1/2" 10 C	75	bent	70930C
70932C	4085	893	Volvo	26	165							12.7	0	0	N42x1.5x12H DIN 5480	60	double bent (short; R=65 mm)	
70943C	2771	971	Leyland	10	155							12.7	+16	+22.5	SAE 1 1/2" 10 C	130	bent	70944C
70944C	2772	971	Leyland	10	155							12.7	-16	+22.5	SAE 1 1/2" 10 C	130	bent	70943C
70945C	2752	442	Leyland	10	180							12.7	0	0	SAE 1 1/2" 10 C	0	bent	
70946C	2752	958	Volvo	10	140							12.7	0	0	SAE 1 1/2" 10 C	150	bent	
70949C	3865	459	SAF	10	200	176	152	127				14 (L1: without)	0	+132.5	SAE 1 1/2" 10 C	283.5	double bent (long; R=100 mm)	
70950C	2882	884	D-C	26	110							14	0	+27	N42x1.5x12H DIN 5480	35	double bent (short; R=65 mm)	



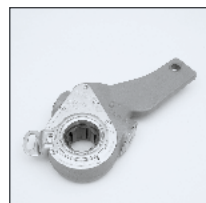
70870C



70871C



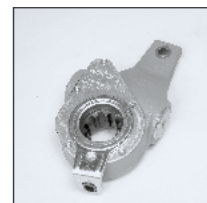
70880C



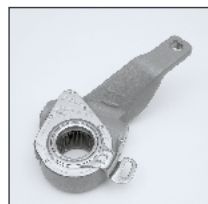
70892C



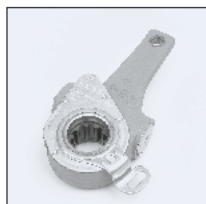
70893C



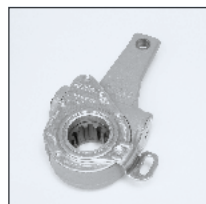
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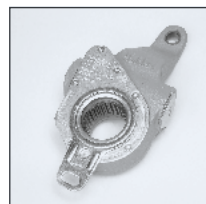
70897C



70903C



70905C



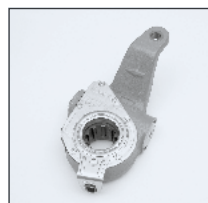
70917C



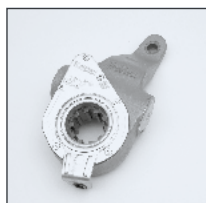
70918C



70919C



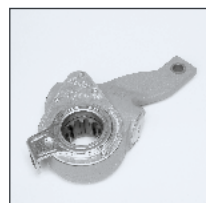
70930C



70931C



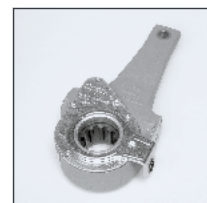
70932C



70943C



70944C



70945C



70949C



70950C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
70952C	3879	782	D-C	26	145							14	-56	+15	N42x1.5x12H DIN 5480	106	double bent (short; R=65 mm)	70953C
70953C	3878	782	D-C	26	145							14	+56	+15	N42x1.5x12H DIN 5480	106	double bent (short; R=65 mm)	70952C
70954C	4024	682	D-C	26	145							14	0	+132.5	N42x1.5x12H DIN 5480	86	double bent (short; R=65 mm)	
70957C	4085	414	Volvo	10	152							16	0	0	SAE 1 1/2" 10 C	0	bent	
70959C	2752	691	Fruehauf	37	210	180	155	130				14	0	0	SAE J 498	100	double bent (short; R=65 mm)	
												(L1: without)						
70969C	3068	422	SAF/BPW	10	198	173	148					14	-28.5	0	SAE 1 1/2" 10 C	110	bent	70970C
70970C	3069	422	SAF/BPW	10	198	173	148					14	+28.5	0	SAE 1 1/2" 10 C	110	bent	70969C
70976C	2852	413	Renault	27	238							14	+12.4	0	BNA 227	90	bent	70975C
70977C	2760	456	Volvo	10	152							12.7	-38	0	SAE 1 1/2" 10 C	330	double bent (long; R=100 mm)	70978C
70978C	2761	456	Volvo	10	152							12.7	+38	0	SAE 1 1/2" 10 C	330	double bent (long; R=100 mm)	70977C
70986C	4104	268	Dennis	10	140							12.7	0	0	SAE 1 1/2" 10 C	160	double bent (medium; R=78 mm)	
70989C	2752	972	Kässbohrer	37	180	150						14	0	0	A36x40 DIN 5481	155	bent	
70990C	4045	799	D-C	26	145							14	-18	+34	N42x1.5x12H DIN 5480	114	double bent (short; R=65 mm)	70991C
70991C	4044	799	D-C	26	145							14	+18	+34	N42x1.5x12H DIN 5480	114	double bent (short; R=65 mm)	70990C
70996C	2897	412	Bartoletti	8	214	191	168					12.7	0	0	32 UNI 222	90	bent	
72007C	3863	471	SAF	10	178	152	127					14	-25	-30	SAE 1 1/2" 10 C	92	double bent (medium; R=78 mm)	72008C
72008C	3864	471	SAF	10	178	152	127					14	+25	-30	SAE 1 1/2" 10 C	92	double bent (medium; R=78 mm)	72007C
72016C	3226	448	Kässbohrer	19	145							14	0	-38	A38x34 DIN 5482	5	bent	
72017C	2985	765	Kässbohrer	19	160							14	-38	-34	A38x34 DIN 5482	10	bent	72018C
72018C	2987	765	Kässbohrer	19	160							14	+38	-34	A38x34 DIN 5482	10	bent	72017C
72029C	2772	949	Bombardier	10	133							12.7	-16	+22.5	SAE 1 1/2" 10 C	125	bent	72028C
72030C	3226	414	Bombardier	10	178							12.7	0	-38	SAE 1 1/2" 10 C	0	bent	
72031C	2752	414	Fruehauf	10	200	142	118					12.7	0	0	SAE 1 1/2" 10 C	0	bent	
72035C	3890	432	Fiat	8	190							12.7	0	+138.5	32 UNI 222	342	double bent (medium; R=78 mm)	



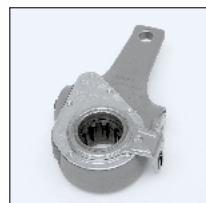
70952C



70953C



70954C



70957C



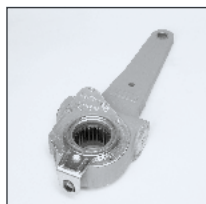
70959C



70969C



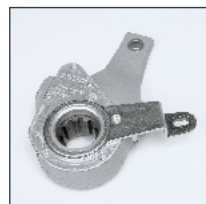
70970C



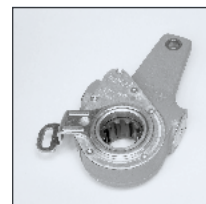
70976C



70977C



70978C



70986C



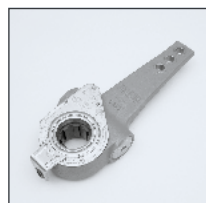
70989C



70990C



70991C



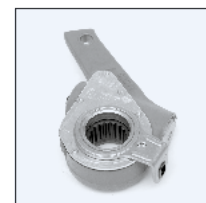
70996C



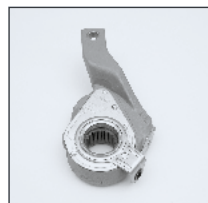
72007C



72008C



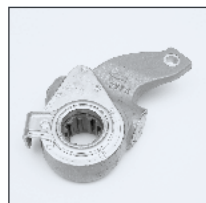
72016C



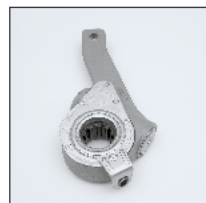
72017C



72018C



72029C



72030C

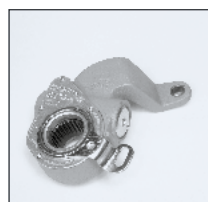


72031C



72035C

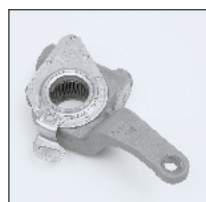
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72038C	4004	687	D-C	26	145							14	+60	+34.5	N42x1.5x12H DIN 5480	7	double bent (short; R=65 mm)	72039C
72039C	4005	687	D-C	26	145							14	-60	+34.5	N42x1.5x12H DIN 5480	7	double bent (short; R=65 mm)	72038C
72040C	4010	685	D-C	26	145							14	-42	+105	N42x1.5x12H DIN 5480	80	double bent (short; R=65 mm)	72041C
72041C	4011	685	D-C	26	145							14	+42	+105	N42x1.5x12H DIN 5480	80	double bent (short; R=65 mm)	72040C
72046C	4024	769	D-C	26	145							14	0	+132.5	N42x1.5x12H DIN 5480	86	double bent (short; R=65 mm)	
72053C	2752	270	SAF/BPW	10	210	180	150	125				14	0	0	SAE 1 1/2" 10 C	20	double bent (short; R=65 mm)	72055C
72054C	4077	770	D-C	26	145							14	+60	-10	N42x1.5x12H DIN 5480	89	double bent (short; R=65 mm)	
72055C	4078	770	D-C	26	145							14	-60	-10	N42x1.5x12H DIN 5480	89	double bent (short; R=65 mm)	72054C
72056C	3900	274	D-C	26	145							14	0	+37	N42x1.5x12H DIN 5480	150	double bent (medium; R=78 mm)	
72059C	3900	686	D-C	26	145							14	0	+37	N42x1.5x12H DIN 5480	358	double bent (short; R=65 mm)	
72060C	3860	272	D-C	26	145							14	-15	-24	N42x1.5x12H DIN 5480	346	double bent (medium; R=78 mm)	72061C
72061C	3861	272	D-C	26	145							14	+15	-24	N42x1.5x12H DIN 5480	346	double bent (medium; R=78 mm)	72060C
72062C	4019	253	D-C	26	145							14	+37	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	72063C
72063C	4018	253	D-C	26	145							14	-37	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	72062C
72064C	4016	269	D-C	26	145							14	-63	-20	N42x1.5x12H DIN 5480	47.5	double bent (short; R=65 mm)	72065C
72065C	4017	269	D-C	26	145							14	+63	-20	N42x1.5x12H DIN 5480	47.5	double bent (short; R=65 mm)	72064C
72070C	3186	767	D-C	26	145							14	+56	+4	N42x1.5x12H DIN 5480	101	double bent (short; R=65 mm)	72069C



72038C



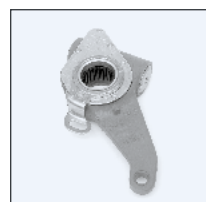
72039C



72040C



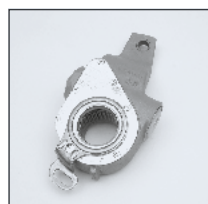
72041C



72046C



72053C



72054C



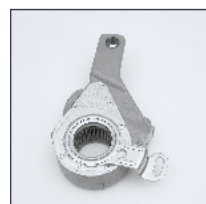
72055C



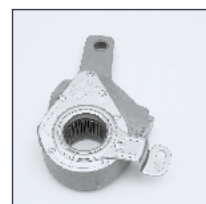
72056C



72059C



72060C



72061C



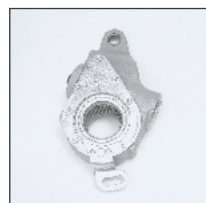
72062C



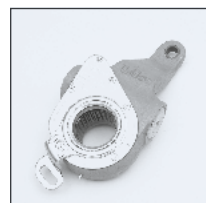
72063C



72064C

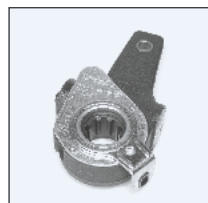


72065C

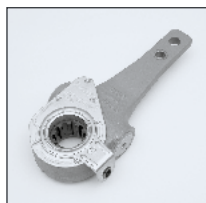


72070C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72085C	4104	284	Volvo	10	133							12.7	0	0	SAE 1 1/2" 10 C	30	bent	
72086C	2752	442	Leyland	10	203	171						12.7	0	0	SAE 1 1/2" 10 C	0	bent	
												(L1: without)						
72096C	4022	290	D-C	26	145							14	-31	-24	N42x1.5x12H DIN 5480	346	double bent (medium; R=78 mm)	72097C
72105C	2755	936	Leyland	10	178							12.7	-16	0	SAE 1 1/2" 10 C	85	bent	72106C
72106C	2756	936	Leyland	10	178							12.7	+16	0	SAE 1 1/2" 10 C	85	bent	72105C
72117	3226	258	DAF	10	140							14	0	-38	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	
72121C	4026	291	D-C	26	145							14	+31	+15.5	N42x1.5x12H DIN 5480	131	double bent (short; R=65 mm)	72120C
72138C	2902	257	Renault	19	170							14	-60.3	+22.5	A38x34 DIN 5482	0	double bent (medium; R=78 mm)	72137C
72141C	2761	427	MCW	10	165							12.7	+38	0	SAE 1 1/2" 10 C	75	bent	72140C
72143C	2752	918	Military trailer	10	190							12.7	0	0	SAE 1 1/2" 10 C	60	bent	
72145C	4104	985	Dennis	10	127							12.7	0	0	SAE 1 1/2" 10 C	15	bent	
72148C	2761	987	Dennis/MCW	10	140							12.7	+38	0	SAE 1 1/2" 10 C	50	bent	72147C
72151C	2761	262	DAF	10	165							14	+38	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72150C
72168C	2895	971	Leyland	10	152							12.7	-47.6	+22.5	SAE 1 1/2" 10 C	130	bent	72169C
72169C	2894	971	Leyland	10	152							12.7	+47.6	+22.5	SAE 1 1/2" 10 C	130	bent	72168C
72173C	3185	293	D-C	26	145							14	-56	+4	N42x1.5x12H DIN 5480	144	double bent (short; R=65 mm)	72174C
72174C	3186	293	D-C	26	145							14	+56	+4	N42x1.5x12H DIN 5480	144	double bent (short; R=65 mm)	72173C
72177C	3202	295	Neoplan	19	130							14	0	+120	A38x34 DIN 5482	79	double bent (short; R=65 mm)	
72178C	4049	575	D-C	26	145							14	0	+172	N42x1.5x12H DIN 5480	152	double bent (medium; R=78 mm)	
72179C	3226	354	Foden	10	127							12.7	0	-38	SAE 1 1/2" 10 C	350	double bent (long; R=100 mm)	
72180C	3226	357	Foden	28	127							12.7	0	-38	SAE 1 1/2" 28 C	355	double bent (long; R=100 mm)	
72181C	3226	357	Foden	28	140							12.7	0	-38	SAE 1 1/2" 28 C	355	double bent (long; R=100 mm)	
72182C	3226	474	Bredamenar- inibus	10	140							14	0	-38	SAE 1 1/2" 10 C	103	double bent (short; R=65 mm)	
72190C	2752	411	Dana/MCWERF	10	114							12.7	0	0	SAE 1 1/2" 10 C	75	bent	
72199C	3226	362	Foden	28	127							12.7	0	-38	SAE 1 1/2" 28 C	325	double bent (long; R=100 mm)	



72085C



72086C



72096C



72105C



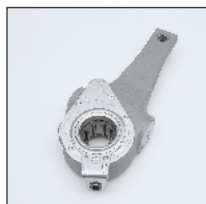
72106C



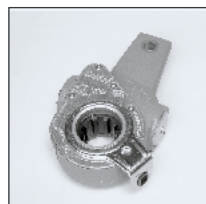
72121C



72138C



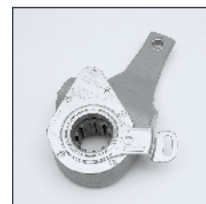
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72145C



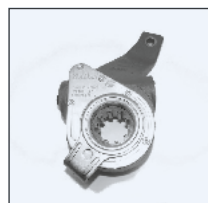
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72151C



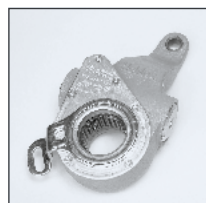
72168C



72169C



72173C



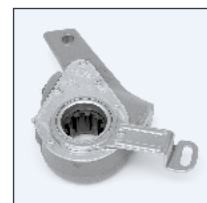
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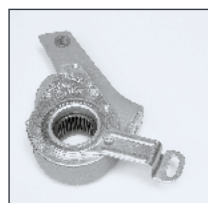
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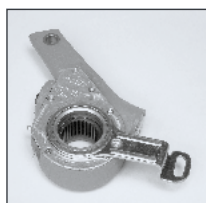
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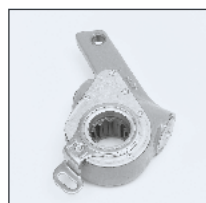
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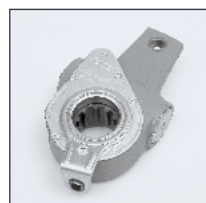
72180C



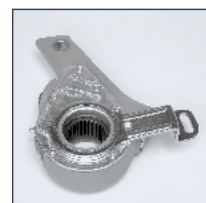
72181C



72182C



72190C



72199C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72203C	3863	778	ZF/Neoplan	19	145							14	-25	-30	A38x34 DIN 5482	50	double bent (short; R=65 mm)	72204C
72204C	3864	778	ZF/Neoplan	19	145							14	+25	-30	A38x34 DIN 5482	50	double bent (short; R=65 mm)	72203C
72205C	4085	404	Kälble	26	152							16	0	0	N42x1.5x12H DIN 5480	90	bent	
72211C	4035	477	D-C	26	130							14	-15	-14	N42x1.5x12H DIN 5480	358	double bent (medium; R=78 mm)	72212C
72212C	4036	477	D-C	26	130							14	+15	-14	N42x1.5x12H DIN 5480	358	double bent (medium; R=78 mm)	72211C
72213C	4037	476	D-C	26	130							14	0	-29.5	N42x1.5x12H DIN 5480	337.5	double bent (medium; R=78 mm)	
72215	3069	360	Iveco Pegaso	19	160							14	+28.5	0	A38x34 DIN 5482	80	bent	72216
72215C	3069	360	Iveco Pegaso	19	160							14	+28.5	0	A38x34 DIN 5482	80	bent	72216C
72216C	3068	360	Iveco Pegaso	19	160							14	-28.5	0	A38x34 DIN 5482	80	bent	72215C
72217C	2753	360	Iveco Pegaso	19	200							14	-22	0	A38x34 DIN 5482	80	bent	72218C
72218C	2754	360	Iveco Pegaso	19	200							14	+22	0	A38x34 DIN 5482	80	bent	72217C
72234C	4019	988	D-C	26	145							14	+37	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	72235C
72238C	3863	266	SAF	10	178	152	127					14	-25	-30	SAE 1 1/2" 10 C	0	double bent (medium; R=78 mm)	72239C
72239C	3864	266	SAF	10	178	152	127					14	+25	-30	SAE 1 1/2" 10 C	0	double bent (medium; R=78 mm)	72238C
72250C	4032	632	SAF	10	250	210	180	150	125			14	0	+20	SAE 1 1/2" 10 C	130	bent	
72251C	4086	426	SAE	27	210	180	150	125				14	0	+20	BNA 227	130	bent	
72253C	4032	426	BPW	10	250	180	150	120				14	0	+20	SAE 1 1/2" 10 C	130	bent	
72254C	4086	632	Trailor/Samro	10	210	180	150	125				14	0	+20	SAE 1 1/2" 10 C	130	bent	
	(4032)																	
72255C	4086	934	ROR	10	215	181	153	129	105			12.7	0	+20	SAE 1 1/2" 10 C	80	bent	
72259C	4086	426	ROR	37	215	181	153	129	105			14	0	+20	SAE J 498	130	bent	
												(L1: without)						
72260C	4086	299	ROR	10	215	181	153	129	105			14	0	+20	SAE 1 1/2" 10 C	20	bent	
72261C	4086	426	Montracon	10	215	181	153	129	105			14	0	+20	SAE 1 1/2" 10 C	130	bent	
72262C	4086	567	Sisu	10	215	181	153	129	105			14	0	+20	SAE 1 1/2" 10 C	130	bent	
72266C	4086	632	Fruehauf	37	215	153	129	105				14	0	+20	SAE J 498	130	bent	
												(L1: 16)						
72270C	4086	632	SAF	10	153	129	105					14	0	+20	SAE 1 1/2" 10 C	130	bent	



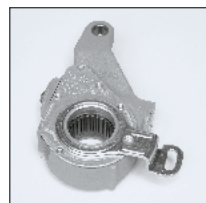
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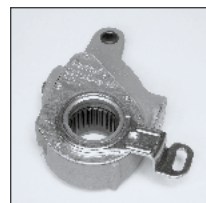
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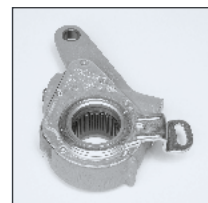
72205C



72211C



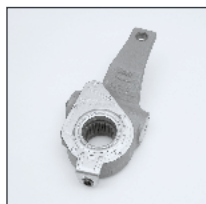
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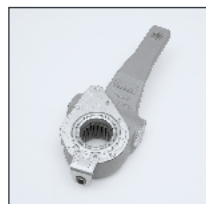
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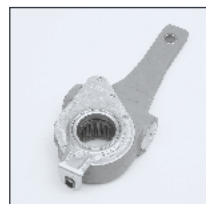
72215C



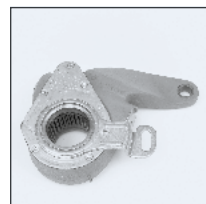
72216C



72217C



72218C



72234C



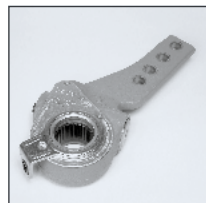
72238C



72239C



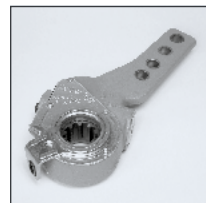
72250C



72251C



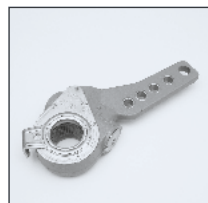
72253C



72254C



72255C



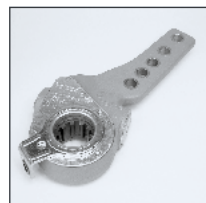
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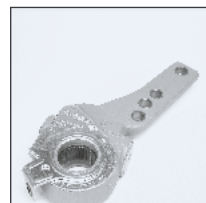
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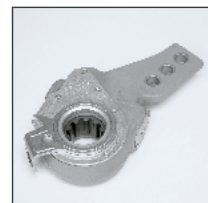
72261C



72262C

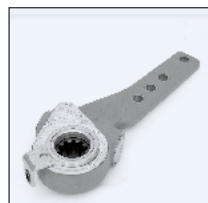


72266C



72270C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72271C	4032	426	SAF	10	250	195	165	135				14	0	+20	SAE 1 1/2" 10 C	130	bent	
72303C	3185	565	MAN	26	145							14	-56	+4	N42x1.5x12H DIN 5480	144	double bent (short; R=65 mm)	72304C
72308C	3177	482	D-C	26	145							14	0	+132.5	N42x1.5x12H DIN 5480	75	double bent (medium; R=78 mm)	
72315C	4085	376	Renault	19	160							14	0	0	A38x34 DIN 5482	24	double bent (short; R=65 mm)	
72326C	2752	778	ZF	19	152							14	0	0	A38x34 DIN 5482	50	double bent (short; R=65 mm)	
72330C	4085	900	Van Hool/ Iveco turbocity/ Bredamenar- inibus	19	152							14	0	0	A38x34 DIN 5482	0	double bent (short; R=65 mm)	
72333C	4104	903	Foden	10	140							12.7	0	0	SAE 1 1/2" 10 C	15	bent	
72344C	2901	258		10	151							12.7	+60.3	+22.5	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72345C
72356C	4085	376	Seddon Atkinson Liaz	19	150							14	0	0	A38x34 DIN 5482	24	double bent (short; R=65 mm)	
72357	4054	380	Liaz	26	150							14	+18	-38	40x1.5 CSN 014950.1	32	bent	72358
72357C	4054	380	Liaz	26	150							14	+18	-38	40x1.5 CSN 014950.1	32	bent	72358C
72358C	4055	380	Liaz	26	150							14	-18	-38	40x1.5 CSN 014950.1	32	bent	72357C
72359C	4086	298	ROR	10	215	142	118					14	0	+20	SAE 1 1/2" 10 C	130	bent	
72361C	4104	990	MCW	10	115							12.7	0	0	SAE 1 1/2" 10 C	65	bent	
72362C	4104	902	Dennis	10	127							12.7	0	0	SAE 1 1/2" 10 C	15	bent	
72363C	2752	985	Dennis	10	140							12.7	0	0	SAE 1 1/2" 10 C	15	bent	
72364C	4104	365	Dennis	10	127							12.7	0	0	SAE 1 1/2" 10 C	340	double bent (medium; R=78 mm)	
72367C	4104	902	Dennis	10	140							12.7	0	0	SAE 1 1/2" 10 C	15	bent	
72370C	2760	364	Kässbohrer	19	175							14	-38	0	A38x34 DIN 5482	180	double bent (long; R=100 mm)	72371C
72371C	2761	364	Kässbohrer	19	175							14	+38	0	A38x34 DIN 5482	180	double bent (long; R=100 mm)	72370C
72393C	4104	410	Dennis	10	140							12.7	0	0	SAE 1 1/2" 10 C	75	bent	
72401C	4034	491	Leyland	10	120							12.7	-28.5	0	SAE 1 1/2" 10 C	310	double bent (long; R=100 mm)	72402C



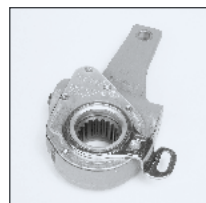
72271C



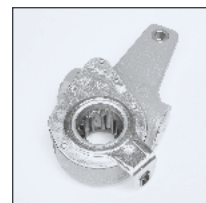
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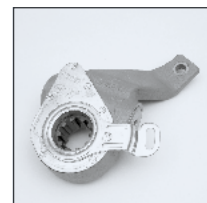
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72330C



72333C



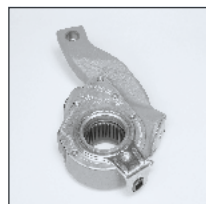
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72356C



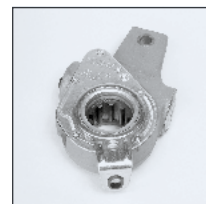
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72358C



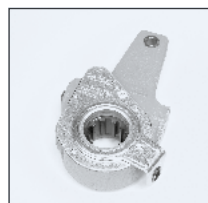
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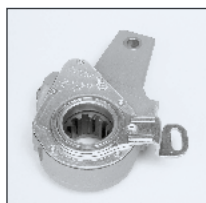
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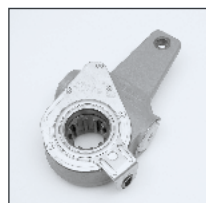
72362C



72363C



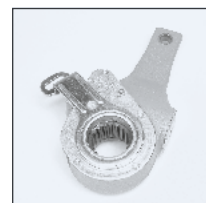
72364C



72367C



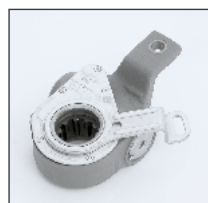
72370C



72371C



72393C

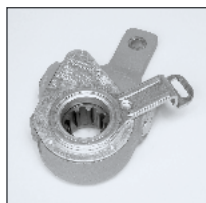


72401C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72403C	4034	491	Leyland	10	133							12.7	-28.5	0	SAE 1 1/2" 10 C	310	double bent (long; R=100 mm)	72404C
72404C	4033	491	Leyland	10	133							12.7	+28.5	0	SAE 1 1/2" 10 C	310	double bent (long; R=100 mm)	72403C
72406C	4104	775	Leyland	10	133							12.7	0	0	SAE 1 1/2" 10 C	80	double bent (short; R=65 mm)	
72407C	4104	775	Leyland	10	140							12.7	0	0	SAE 1 1/2" 10 C	80	double bent (short; R=65 mm)	
72408C	2752	376	Enasa/ Iveco	19	180							14	0	0	A38x34 DIN 5482	24	double bent (short; R=65 mm)	
			Pegaso															
72416C	4032	590	Kässbohrer	37	250	180	150	120				14	0	+20	A36x40 DIN 5481	110	bent	
72417C	2760	592	Foden	10	165							12.7	-38	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72418C
72419C	2752	597	Sicca/ Bredamenar-inibus	8	180							12.7	0	0	32 UNI 222	155	double bent (short; R=65 mm)	
72420C	2771	594	Leyland	10	140							12.7	+16	+22.5	SAE 1 1/2" 10 C	120	bent	72421C
72421C	2772	594	Leyland	10	140							12.7	-16	+22.5	SAE 1 1/2" 10 C	120	bent	72420C
72422C	2922	595	Leyland	10	165							12.7	0	+26	SAE 1 1/2" 10 C	110	bent	
72426C	2771	404	Kässbohrer	28	140							12.7	+16	+22.5	SAE 1 1/2" 28 C	90	bent	72427C
72428C	4085	385	Sisu	10	145							14	0	0	SAE 1 1/2" 10 C	43	double bent (short; R=65 mm)	
72429C	4085	386	Sisu	10	145							14	0	0	SAE 1 1/2" 10 C	115	double bent (short; R=65 mm)	
72430C	2761	908	Steyr	28	152							12.7	+38	0	SAE 1 1/2" 28 C	30	bent	72431C
72431C	2760	908	Steyr	28	152							12.7	-38	0	SAE 1 1/2" 28 C	30	bent	72430C
72439C	2771	485	Leyland	10	155							12.7	+16	+22.5	SAE 1 1/2" 10 C	145	bent	72440C
72440C	2772	485	Leyland	10	155							12.7	-16	+22.5	SAE 1 1/2" 10 C	145	bent	72439C
72441C	2922	486	Leyland	10	165							12.7	0	+26	SAE 1 1/2" 10 C	25	bent	
72446C	3068	597	Iveco Pegaso	19	185							14	-28.5	0	A38x34 DIN 5482	155	double bent (short; R=65 mm)	72447C
72447C	3069	597	Iveco Pegaso	19	180							14	+28.5	0	A38x34 DIN 5482	155	double bent (short; R=65 mm)	72446C
72448C	2752	401	BPW	10	210	180	150	120				14	0	0	SAE 1 1/2" 10 C	110	bent	
72452C	3195	911	MCW	10	115							12.7	-15	-24	SAE 1 1/2" 10 C	40	bent	72453C
72453C	3196	911	MCW	10	115							12.7	+15	-24	SAE 1 1/2" 10 C	40	bent	72452C
72454C	4104	298		10	115							12.7	0	0	SAE 1 1/2" 10 C	130	bent	
72455	3163	768	MAN	26	130							14	-18	+34	N42x1.5x12H DIN 5480	103	double bent (short; R=65 mm)	72456
72459C	2753	900	Van Hool	19	160							14	-22	0	A38x34 DIN 5482	0	double bent (short; R=65 mm)	72460C
72460C	2754	900	Van Hool	19	160							14	+22	0	A38x34 DIN 5482	0	double bent (short; R=65 mm)	72459C



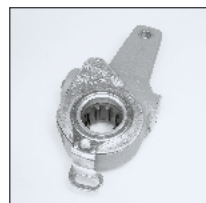
72403C



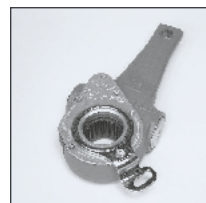
72404C



72406C



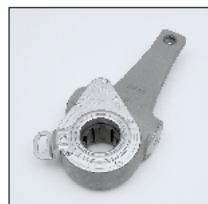
72407C



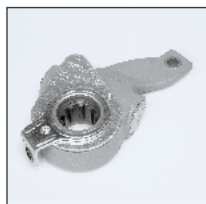
72408C



72416C



72419C



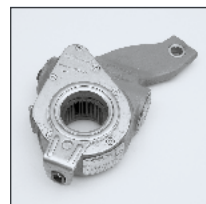
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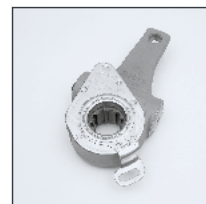
72421C



72422C



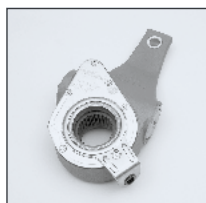
72426C



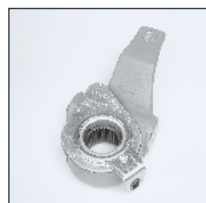
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72429C



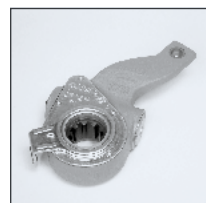
72430C



72431C



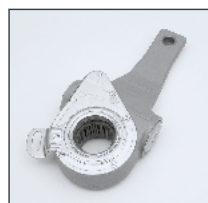
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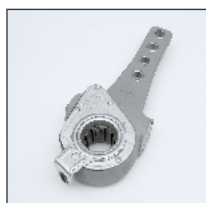
72440C



72441C



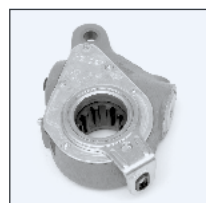
72447C



72448C



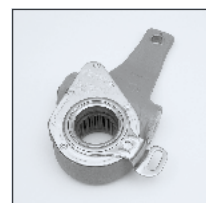
72452C



72453C

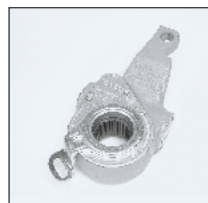


72459C



72460C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72461C	2753	373	Van Hool	19	150							14	-22	0	A38x34 DIN 5482	120	double bent (short; R=65 mm)	72462C
72462C	2754	373	Van Hool	19	150							14	+22	0	A38x34 DIN 5482	120	double bent (short; R=65 mm)	72461C
72509C	3071	564	MAN	26	215							14	+45	+10	N42x1.5x12H DIN 5480	100	double bent (short; R=65 mm)	72508C
72517C	2752	284	Volvo	10	145							12.7	0	0	SAE 1 1/2" 10 C	30	bent	
72521C	3185	507	Sisu	10	145							14	-56	+4	SAE 1 1/2" 10 C	305	double bent (long; R=100 mm)	72522C
72522C	3186	507	Sisu	10	145							14	+56	+4	SAE 1 1/2" 10 C	305	double bent (long; R=100 mm)	72521C
72523C	2760	558	DAF	10	140							14	-38	0	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	72524C
72524C	2761	558	DAF	10	140							14	+38	0	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	72523C
72525C	2760	555	DAF	10	140							14	-38	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72526C
72526C	2761	555	DAF	10	140							14	+38	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72525C
72527C	3186	556	DAF	26	143							14	+56	+4	N42x1.5x12H DIN 5480	83	double bent (short; R=65 mm)	72528C
72529C	2752	557	DAF	26	140							without	0	0	N42x1.5x12H DIN 5480	0	double bent (short; R=65 mm)	
72530C	3226	555	DAF	10	140							14	0	-38	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	
72531C	2752	559	DAF	10	140							without	0	0	SAE 1 1/2" 10 C	15	double bent (short; R=65 mm)	
72532C	2760	558	DAF	10	165							14	-38	0	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	72533C
72533C	2761	558	DAF	10	165							14	+38	0	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	72532C
72534C	4104	555	DAF	10	140							14	0	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	
72535C	3226	558	DAF	10	140							14	0	-38	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	
72536C	2987	557	DAF	10	140							14	+38	-34	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	72537C
72537C	2985	557	DAF	10	140							14	-38	-34	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	72536C
72538C	4042	560	DAF	10	165							14	-45	-30	SAE 1 1/2" 10 C	40	double bent (short; R=65 mm)	72539C
72539C	4043	560	DAF	10	165							14	+45	-30	SAE 1 1/2" 10 C	40	double bent (short; R=65 mm)	72538C
72540C	3226	555	DAF	10	165							14	0	-38	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	
72541C	3226	557	DAF	10	165							14	0	-38	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	



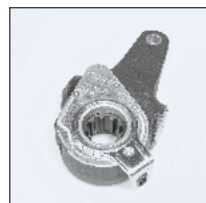
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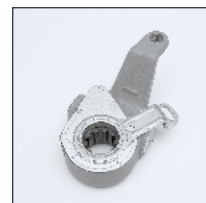
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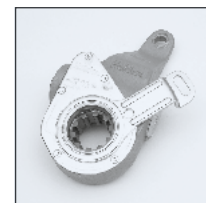
72509C



72517C



72521C



72522C



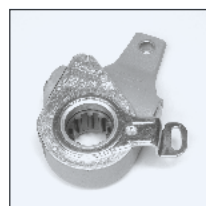
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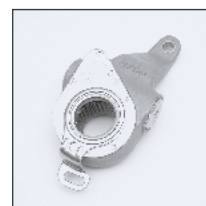
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72525C



72526C



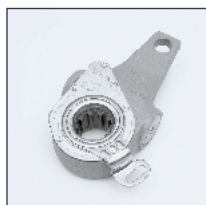
72527C



72529C



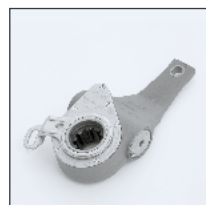
72530C



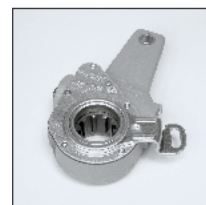
72531C



72532C



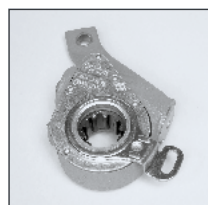
72533C



72534C



72535C



72536C



72537C



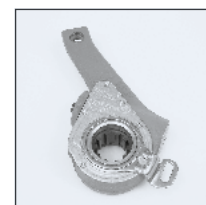
72538C



72539C



72540C



72541C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72542C	2987	557	DAF	10	165							14	+38	-34	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	72543C
72543C	2985	557	DAF	10	165							14	-38	-34	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	72542C
72544C	3185	556	DAF	10	143							14	-56	+4	SAE 1 1/2" 10 C	83	double bent (short; R=65 mm)	72545C
72545C	3186	556	DAF	10	143							14	+56	+4	SAE 1 1/2" 10 C	83	double bent (short; R=65 mm)	72544C
72546C	2752	557	DAF	10	140							without	0	0	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	
72547C	3226	560	DAF	10	165							14	0	-38	SAE 1 1/2" 10 C	40	double bent (short; R=65 mm)	
72548C	3865	561	DAF	10	140							14	0	+132.5	SAE 1 1/2" 10 C	120	double bent (short; R=65 mm)	
72553C	4085	557	DAF	10	165							without	0	0	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	
72558C	3226	364	DAF	10	140							14	0	-38	SAE 1 1/2" 10 C	180	double bent (long; R=100 mm)	
72559C	2895	145	Leyland	10	152							12.7	-47.6	+22.5	SAE 1 1/2" 10 C	130	bent	72560C
72560C	2894	145	Leyland	10	152							12.7	+47.6	+22.5	SAE 1 1/2" 10 C	130	bent	72559C
72563C	2752	443	Leyland	10	180							12.7	0	0	SAE 1 1/2" 10 C	0	bent	
72566C	2901	580	Liaz	26	200							14	+60.3	+22.5	40x1.5 CSN 014950.1	113	double bent (short; R=65 mm)	72567C
72567C	2902	580	Liaz	26	200							14	-60.3	+22.5	40x1.5 CSN 014950.1	113	double bent (short; R=65 mm)	72566C
72568C	4085	262	Foden	10	165							12.7	0	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	
72570C	2752	298	Ajona	10	150							14	0	0	SAE 1 1/2" 10 C	130	bent	
72581C	4086	570	SAF	10	215	181	153	129	105			14	0	+20	SAE 1 1/2" 10 C	130	bent	
72583C	2901	508	Temsa	25	145							14	+60.3	+22.5	JIS B 1602	144	double bent (medium; R=78 mm)	72584C
72584C	2902	508	Temsa	25	145							14	-60.3	+22.5	JIS B 1602	144	double bent (medium; R=78 mm)	72583C
72585C	3226	509	Temsa	25	135							14	0	-38	JIS B 1602	28	double bent (medium; R=78 mm)	
72586C	2760	571	DAF	10	140							14	-38	0	SAE 1 1/2" 10 C	0	double bent (medium; R=78 mm)	72587C
72587C	2761	571	DAF	10	140							14	+38	0	SAE 1 1/2" 10 C	0	double bent (medium; R=78 mm)	72586C
72588C	4085	969	Leyland	10	152							12.7	0	0	SAE 1 1/2" 10 C	320	double bent (long; R=100 mm)	
72591C	2760	485	Kässbohrer	19	150							14	-38	0	A38x34 DIN 5482	145	bent	72592C



72542C



72543C



72544C



72545C



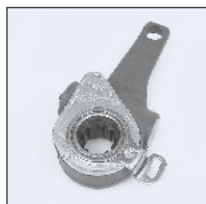
72546C



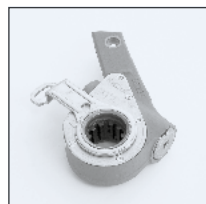
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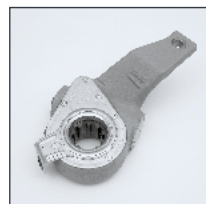
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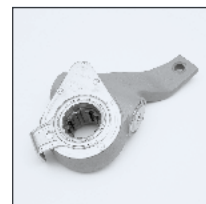
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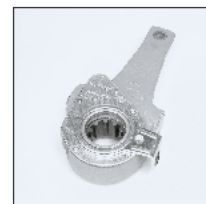
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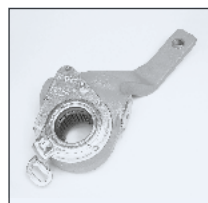
72559C



72560C



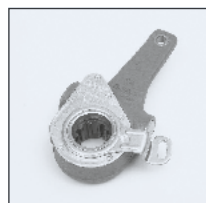
72563C



72566C



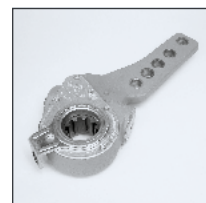
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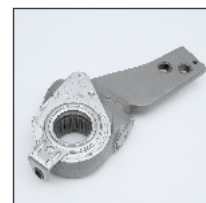
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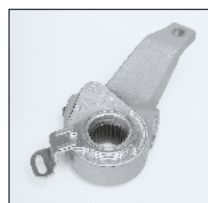
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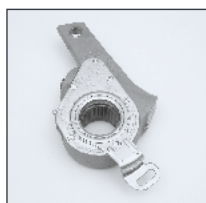
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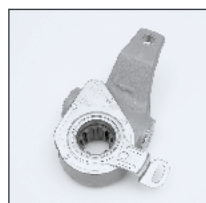
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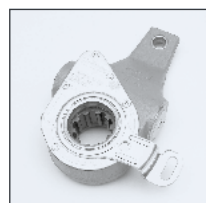
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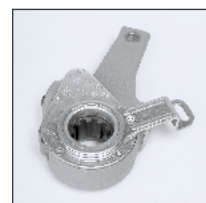
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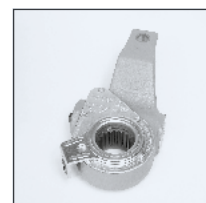
72586C



72587C



72588C



72591C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72592C	2761	485	Kässbohrer	19	150							14	+38	0	A38x34 DIN 5482	145	bent	72591C
72593C	4019	881	D-C	26	145							14	+37	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	72594C
72594C	4018	881	D-C	26	145							14	-37	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	72593C
72596C	3900	885	D-C	26	145							14	0	+37	N42x1.5x12H DIN 5480	127	double bent (short; R=65 mm)	
72597C	4068	801	D-C	26	145							14	+50	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	72598C
72598C	4069	801	D-C	26	145							14	-50	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	72597C
72599C	4104	412	Renault	33	140							14	0	0	PITCH 24/48	90	bent	
72600C	4085	359	Renault	33	150							14	0	0	PITCH 24/48	100	bent	
72603C	4005	359	Renault	33	140							14	-60	+34.5	PITCH 24/48	100	bent	72602C
72604C	2894	359	Renault	33	140							14	+47.6	+22.5	PITCH 24/48	100	bent	72605C
72608C	2765	555	DAF	10	140							14	-12.7	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72609C
72609C	2766	555	DAF	10	140							14	+12.7	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72608C
72614C	4032	855	Raba	20	250	225	200	175	150			14	0	+20	A40x36 DIN 5482	70	double bent (short; R=65 mm)	
72616C	3878	802	D-C	26	145							14	+56	+15	N42x1.5x12H DIN 5480	123	double bent (short; R=65 mm)	72617C
72617C	3879	802	D-C	26	145							14	-56	+15	N42x1.5x12H DIN 5480	123	double bent (short; R=65 mm)	72616C
72618C	3068	709	Pegaso	19	140							14	-28.5	0	A38x34 DIN 5482	24	double bent (short; R=65 mm)	72619C
72619C	3069	709	Pegaso	19	140							14	+28.5	0	A38x34 DIN 5482	24	double bent (short; R=65 mm)	72618C
72622C	3226	230	Scania	10	165							16	0	-38	SAE 1 1/2" 10 C	308	double bent (long; R=100 mm)	
72634C	2760	236	Renault	27	175							14	-38	0	BNA 227, ø35.0	125	double bent (short; R=65 mm)	72633C
72641C	4085	572	ZF/ Iveco Bus 490/Bredame-narinibus	19	152							14	0	0	A38x34 DIN 5482	0	double bent (short; R=65 mm)	
72643C	4104	469	Steyr	10	140							12.7	0	0	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	
72644C	4104	365	Dennis	10	140							12.7	0	0	SAE 1 1/2" 10 C	340	double bent (medium; R=78 mm)	



72592C



72593C



72594C



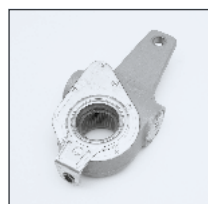
72596C



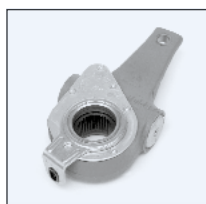
72597C



72598C



72599C



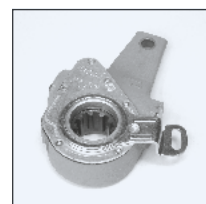
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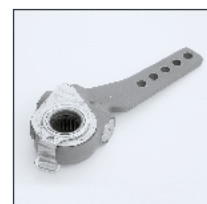
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72608C



72609C



72614C



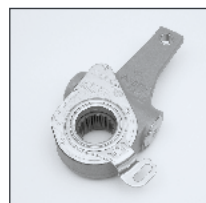
72616C



72617C



72618C



72641C

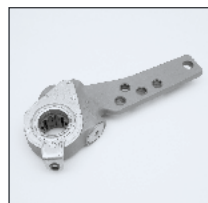


72643C



72644C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72645C	4076	511	SAF/BPW	10	250	180	150	130	110			14	0	+20	SAE 1 1/2" 10 C	45	bent	
												(L1: without)						
72646C	3068	373	Van Hool	19	150							14	-28.5	0	A38x34 DIN 5482	120	double bent (short; R=65 mm)	72647C
72647C	3069	373	Van Hool	19	150							14	+28.5	0	A38x34 DIN 5482	120	double bent (short; R=65 mm)	72646C
72654C	3891	230	Scania	10	165	140						16	0	0	SAE 1 1/2" 10 C	308	double bent (long; R=100 mm)	
72655C	2894	754	Scania	10	151							12.7	+47.6	+22.5	SAE 1 1/2" 10 C	76	double bent (short; R=65 mm)	72656C
72656C	2895	754	Scania	10	151							12.7	-47.6	+22.5	SAE 1 1/2" 10 C	76	double bent (short; R=65 mm)	72655C
72657C	2901	756	Scania	10	151							12.7	+60.3	+22.5	SAE 1 1/2" 10 C	98	double bent (short; R=65 mm)	72658C
72658C	2902	756	Scania	10	151							12.7	-60.3	+22.5	SAE 1 1/2" 10 C	98	double bent (short; R=65 mm)	72657C
72662C	3226	230	Scania	10	165							16	0	-38	SAE 1 1/2" 10 C	308	double bent (long; R=100 mm)	
72663C	3705	229	Scania	10	165							16	+50	0	SAE 1 1/2" 10 C	73	double bent (short; R=65 mm)	72664C
72664C	3704	229	Scania	10	165							16	-50	0	SAE 1 1/2" 10 C	73	double bent (short; R=65 mm)	72663C
72665C	3704	232	Scania	10	165							16	-50	0	SAE 1 1/2" 10 C	58	double bent (short; R=65 mm)	72666C
72666C	3705	232	Scania	10	165							16	+50	0	SAE 1 1/2" 10 C	58	double bent (short; R=65 mm)	72665C
72667C	4104	966	Volvo	10	140							12.7	0	0	SAE 1 1/2" 10 C	150	bent	
72668C	2987	444	Volvo	10	151							12.7	+38	-34	SAE 1 1/2" 10 C	0	bent	72669C
72669C	2985	444	Volvo	10	151							12.7	-38	-34	SAE 1 1/2" 10 C	0	bent	72668C
72670C	2987	444	Volvo	10	165							12.7	+38	-34	SAE 1 1/2" 10 C	0	bent	72671C
72671C	2985	444	Volvo	10	165							12.7	-38	-34	SAE 1 1/2" 10 C	0	bent	72670C
72672C	2766	402	Volvo	10	140							12.7	+12.7	0	SAE 1 1/2" 10 C	90	bent	72673C
72673C	2765	402	Volvo	10	140							12.7	-12.7	0	SAE 1 1/2" 10 C	90	bent	72672C
72674C	2754	402	Volvo	10	140							12.7	+22	0	SAE 1 1/2" 10 C	90	bent	72675C
72675C	2753	402	Volvo	10	140							12.7	-22	0	SAE 1 1/2" 10 C	90	bent	72674C
72676C	4085	983	Volvo	10	152							12.7	0	0	SAE 1 1/2" 10 C	150	bent	
72677C	4104	983	Volvo	10	140							12.7	0	0	SAE 1 1/2" 10 C	150	bent	



72645C



72646C



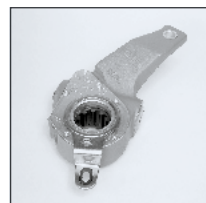
72647C



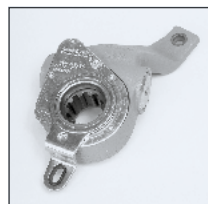
72654C



72655C



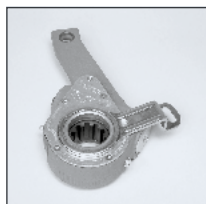
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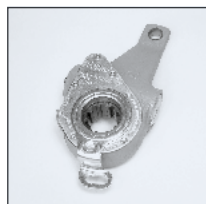
72657C



72658C



72662C



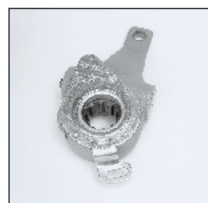
72663C



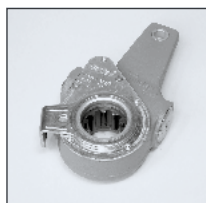
72664C



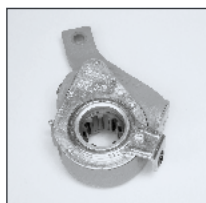
72665C



72666C



72667C



72668C



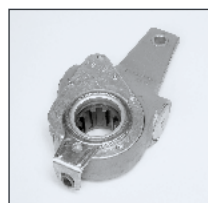
72669C



72670C



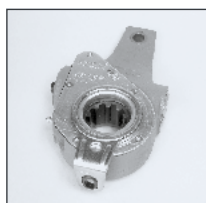
72671C



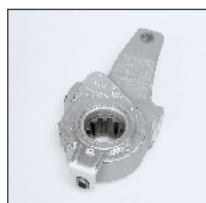
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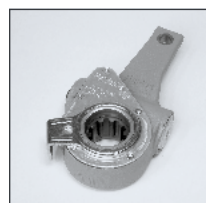
72673C



72674C



72675C



72676C

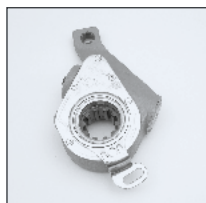


72677C

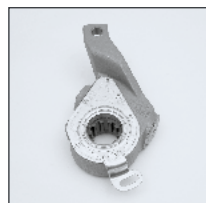
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72678C	4104	472	Volvo	10	140							12.7	0	0	SAE 1 1/2" 10 C	171.5	double bent (long; R=100 mm)	
72679C	2987	608	DAF	10	140							14	+38	-34	SAE 1 1/2" 10 C	34	double bent (short; R=65 mm)	72680C
72680C	2985	608	DAF	10	140							14	-38	-34	SAE 1 1/2" 10 C	34	double bent (short; R=65 mm)	72679C
72688C	3878	475	ZF	19	145							14	+56	+15	A38x34 DIN 5482	100	double bent (short; R=65 mm)	72689C
72689C	3879	475	ZF	19	145							14	-56	+15	A38x34 DIN 5482	100	double bent (short; R=65 mm)	72688C
72695C	3185	189	DAF	10	143							14	-56	+4	SAE 1 1/2" 10 C	37	double bent (short; R=65 mm)	72696C
72696C	3186	189	DAF	10	143							14	+56	+4	SAE 1 1/2" 10 C	37	double bent (short; R=65 mm)	72695C
72698C	2752	926	Nishiuimi	19	150							12.7	0	0	A38x34 DIN 5482	70	bent	
72702C	4076	632	SAF	10	250	180	155	140	125	105		14	0	+20	SAE 1 1/2" 10 C	130	bent	
72703C	4076	633	BPW	10	250	180	165	150	135	120		14	0	+20	SAE 1 1/2" 10 C	50	bent	
72704C	4077	555	DAF	10	145							14	+60	-10	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72705C
72705C	4078	555	DAF	10	145							14	-60	-10	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72704C
72709C	2752	597	Pegaso	19	180							14	0	0	A38x34 DIN 5482	155	double bent (short; R=65 mm)	
72710C	2752	692	SAF	10	210	180	150	125				14	0	0	SAE 1 1/2" 10 C	45	double bent (short; R=65 mm)	
72713C	2766	447	Volvo	10	127							12.7	+12.7	0	SAE 1 1/2" 10 C	5	bent	72714C
72714C	2765	447	Volvo	10	127							12.7	-12.7	0	SAE 1 1/2" 10 C	5	bent	72713C
72715C	2753	920	Volvo	10	133							12.7	-22	0	SAE 1 1/2" 10 C	60	bent	72716C
72716C	2754	920	Volvo	10	133							12.7	+22	0	SAE 1 1/2" 10 C	60	bent	72715C
72717C	2766	402	Volvo	10	127							12.7	+12.7	0	SAE 1 1/2" 10 C	90	bent	72718C
72718C	2765	402	Volvo	10	127							12.7	-12.7	0	SAE 1 1/2" 10 C	90	bent	72717C
72719C	2754	419	Volvo	10	159							12.7	+22	0	SAE 1 1/2" 10 C	110	bent	72720C
72720C	2753	419	Volvo	10	159							12.7	-22	0	SAE 1 1/2" 10 C	110	bent	72719C
72721C	2766	921	Volvo	10	159							12.7	+12.7	0	SAE 1 1/2" 10 C	60	bent	72722C
72722C	2765	921	Volvo	10	159							12.7	-12.7	0	SAE 1 1/2" 10 C	60	bent	72721C
72723C	3861	448	Volvo	10	134							12.7	+15	-24	SAE 1 1/2" 10 C	5	bent	72724C



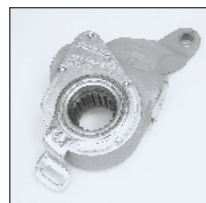
72678C



72679C



72680C



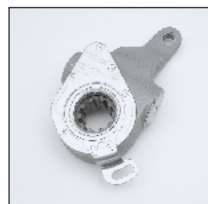
72688C



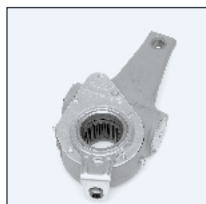
72689C



72695C



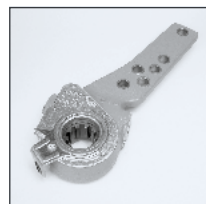
72696C



70976C



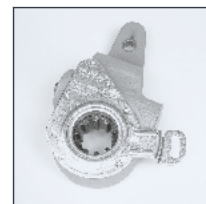
72698C



72702C



72703C



72704C



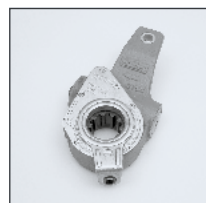
72705C



72713C



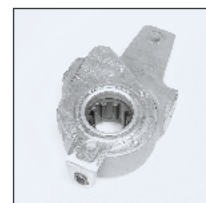
72714C



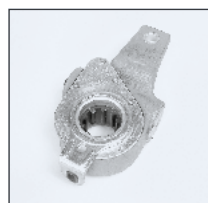
72715C



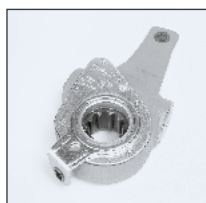
72716C



72717C



72718C



72719C



72720C



72721C



72722C



72723C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72724C	3860	448	Volvo	10	134							12.7	-15	-24	SAE 1 1/2" 10 C	5	bent	72723C
72725C	4104	402	Volvo	10	127							12.7	0	0	SAE 1 1/2" 10 C	90	bent	
72726C	4085	472	Volvo	10	152							12.7	0	0	SAE 1 1/2" 10 C	171.5	double bent (long; R=100 mm)	
72727C	2771	390	Scania	10	130							16	+16	+22.5	SAE 1 1/2" 10 C	92	double bent (short; R=65 mm)	72728C
72728C	2772	390	Scania	10	130							16	-16	+22.5	SAE 1 1/2" 10 C	92	double bent (short; R=65 mm)	72727C
72729C	3884	499	Scania	10	130							16	+35	0	SAE 1 1/2" 10 C	62	double bent (short; R=65 mm)	72730C
72730C	3883	499	Scania	10	130							16	-35	0	SAE 1 1/2" 10 C	62	double bent (short; R=65 mm)	72729C
72733C	4032	611	Gorica	8	250	180	155	125				14	0	+20	32 UNI 222	105	bent	
72744C	2987	453	Scania	10	165							16	+38	-34	SAE 1 1/2" 10 C	305	double bent (long; R=100 mm)	72745C
72745C	2985	453	Scania	10	165							16	-38	-34	SAE 1 1/2" 10 C	305	double bent (long; R=100 mm)	72744C
72746C	2772	758	Scania	10	130							12.7	-16	+22.5	SAE 1 1/2" 10 C	102	double bent (short; R=65 mm)	72747C
72747C	2771	758	Scania	10	130							12.7	+16	+22.5	SAE 1 1/2" 10 C	102	double bent (short; R=65 mm)	72746C
72751C	2901	966	SAE	10	180	150						14	+60.3	+22.5	SAE 1 1/2" 10 C	150	bent	72752C
72752C	2902	966	SAE	10	180	150						14	-60.3	+22.5	SAE 1 1/2" 10 C	150	bent	72751C
72758C	4076	807	Kässbohrer	37	250	180	165	150	135	120		14	0	+20	A36x40 DIN 5481	110	bent	
(L1: without)																		
72760C	2753	378	Tatra	36	140							14	-22	0	A30x34 DIN 5481	115	double bent (short; R=65 mm)	72759C
72761C	2985	608	DAB	19	140							14	-38	-34	A38x34 DIN 5482	34	double bent (short; R=65 mm)	72762C
72762C	2987	608	DAB	19	140							14	+38	-34	A38x34 DIN 5482	34	double bent (short; R=65 mm)	72761C
72763C	4076	422	SAF	10	250	180	165	150	135	120		14	0	+20	SAE 1 1/2" 10 C	110	bent	
72768C	4085	784		25	150							16	0	0	JIS B 1602	40	double bent (short; R=65 mm)	
72769C	2752	412		28	140							12.7	0	0	SAE 1 7/16" 28 C	90	bent	
72782C	3861	448	Volvo	10	145							12.7	+15	-24	SAE 1 1/2" 10 C	5	bent	72783C
72783C	3860	448	Volvo	10	145							12.7	-15	-24	SAE 1 1/2" 10 C	5	bent	72782C
72784C	4039	448	Volvo	10	165							12.7	+15	-24	SAE 1 1/2" 10 C	5	bent	72785C
72785C	4038	448	Volvo	10	165							12.7	-15	-24	SAE 1 1/2" 10 C	5	bent	72784C
72788D	4097	808	ROR	10	205	153	140	127	115			14	0	+20	SAE 1 1/2" 10 C	60	saddle type	



72724C



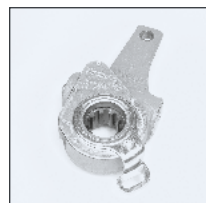
72725C



72726C



72727C



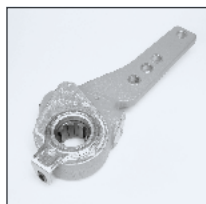
72728C



72729C



72730C



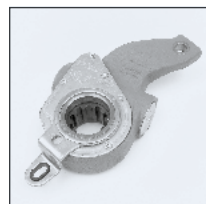
72733C



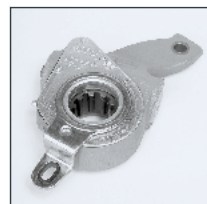
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72745C



72746C



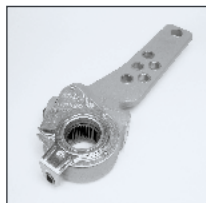
72747C



72751C



72752C



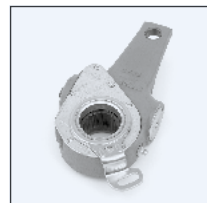
72758C



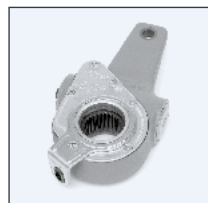
72760C



72763C



72768C



72769C



72782C



72783C



72784C



72785C

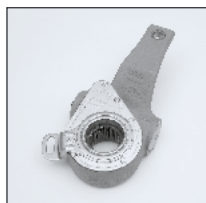


72788D

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72788S	4097	808	ROR	10	205	153	140	127	115			14	0	+20	SAE 1 1/2" 10 C	60	saddle type	
72789C	4086	74970	ITAZ	37	215	181	153	129	105			14	0	20	A36x40 DIN 5481	50	L=60	
72791C	2754	921		10	159							12.7	+22	0	SAE 1 1/2" 10 C	60	bent	72792C
72792C	2753	921		10	159							12.7	-22	0	SAE 1 1/2" 10 C	60	bent	72791C
72794C	4077	555	DAF	10	165							14	+60	-10	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72795C
72795C	4078	555	DAF	10	165							14	-60	-10	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	72794C
72802C	3068	710	Iveco Pegaso	19	160							14	-28.5	0	A38x34 DIN 5482	155	double bent (short; R=65 mm)	72803C
72803C	3069	710	Iveco Pegaso	19	160							14	+28.5	0	A38x34 DIN 5482	155	double bent (short; R=65 mm)	72802C
72804C	4085	709	Iveco Pegaso	19	160							14	0	0	A38x34 DIN 5482	24	double bent (short; R=65 mm)	
72805C	2761	907		10	152							12.7	+38	0	SAE 1 1/2" 10 C	30	bent	72806C
72806C	2760	907		10	152							12.7	-38	0	SAE 1 1/2" 10 C	30	bent	72805C
72809C	3163	768	D-C	26	130							14	-18	+34	N42x1.5x12H DIN 5480	103	double bent (short; R=65 mm)	72810C
72810C	3162	768	D-C	26	130							14	+18	+34	N42x1.5x12H DIN 5480	103	double bent (short; R=65 mm)	72809C
72811C	3163	512	D-C	26	130							14	-18	+34	N42x1.5x12H DIN 5480	53	double bent (short; R=65 mm)	72812C
72812C	3162	512	D-C	26	130							14	+18	+34	N42x1.5x12H DIN 5480	53	double bent (short; R=65 mm)	72811C
72815C	2760	427	DAF	10	140							14	-38	0	SAE 1 1/2" 10 C	75	bent	72816C
72816C	2761	427	DAF	10	140							14	+38	0	SAE 1 1/2" 10 C	75	bent	72815C
72825C	4040	235	Scania	10	165							16	+50	+22	SAE 1 1/2" 10 C	84	double bent (short; R=65 mm)	72826C
72826C	4041	235	Scania	10	165							16	-50	+22	SAE 1 1/2" 10 C	84	double bent (short; R=65 mm)	72825C
72827C	3226	718	SAF	10	178	152	127					14	0	-38	SAE 1 1/2" 10 C	352	double bent (medium; R=78 mm)	
(L1: without)																		
72828C	4085	710	Iveco Pegaso	19	160							14	0	0	A38x34 DIN 5482	155	double bent (short; R=65 mm)	
72833C	3068	558	DAF	10	165							14	-28.5	0	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	72834C
72834C	3069	558	DAF	10	165							14	+28.5	0	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	72833C
72837C	3226	374	SAE	10	178	153						14	0	-38	SAE 1 1/2" 10 C	63	double bent (short; R=65 mm)	
72853C	4097	720	Ikarus	20	175	155						14	0	+20	A40x36 DIN 5482	95	bent	
72855C	3892	684	ZF	19	145							14	-56	-5	A38x34 DIN 5482	7	double bent (short; R=65 mm)	72854C
72856C	2901	723	Daewoo	25	150							16	+60.3	+22.5	JIS B 1602	130	double bent (short; R=65 mm)	72857C
72857C	2902	723	Daewoo	25	150							16	-60.3	+22.5	JIS B 1602	130	double bent (short; R=65 mm)	72856C
72858C	4085	784	Daewoo	25	150							16	0	0	JIS B 1602	40	double bent (short; R=65 mm)	



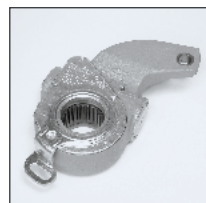
72788S



72802C



72804C



72809C



72810C



72811C



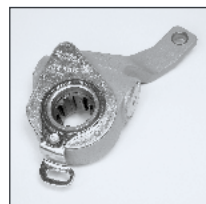
72812C



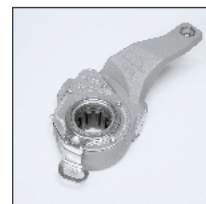
72815C



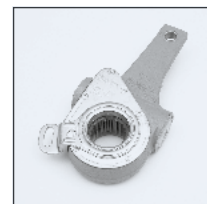
72816C



72825C



72826C



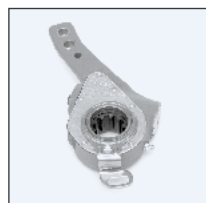
72828C



72833C



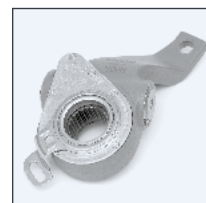
72834C



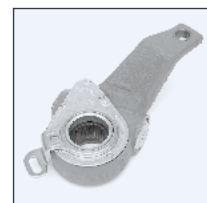
72837C



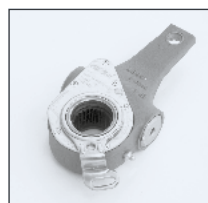
72855C



72856C

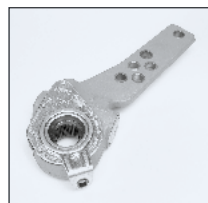


72857C



72858C

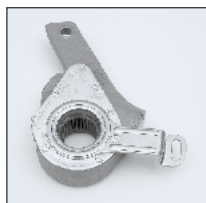
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72861C	4076	970	Stadtwerke Lausanne	36	250	180	165	150	135	120		14	0	+20	A30x34 DIN 5481	50	bent	
72862C	3226	725	Ruthmann	10	178	152	127					14	0	-38	SAE 1 1/2" 10 C	302	double bent (long; R=100 mm)	
72864C	3226	731	Foden	28	140							12.7	0	-38	SAE 1 1/2" 28 C	340	double bent (long; R=100 mm)	
72867C	2901	620	Liaz	26	160							14	+60.3	+22.5	40x1.5 CSN 014950.1	142	double bent (short; R=65 mm)	72868C
72868C	2902	620	Liaz	26	160							14	-60.3	+22.5	40x1.5 CSN 014950.1	142	double bent (short; R=65 mm)	72867C
72869C	2901	614	SAE	10	180	150						14	+60.3	+22.5	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	72870C
72870C	2902	614	SAE	10	180	150						14	-60.3	+22.5	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	72869C
72871C	4076	570	Babelsberger	8	250	220	200	170				14	0	+20	32 UNI 222	130	bent	
72872C	3900	474	ZF	19	145							14	0	+37	A38x34 DIN 5482	103	double bent (short; R=65 mm)	
72875D	4076	616	BPW	10	250	180	165	150	135	120		14	0	+20	SAE 1 1/2" 10 C	50	saddle type	
72875S	4076	616	BPW	10	250	180	165	150	135	120		14	0	+20	SAE 1 1/2" 10 C	50	saddle type	
72876D	4076	617	BPW	10	250	180	165	150	135	120		14	0	+20	SAE 1 1/2" 10 C	110	saddle type	
72876S	4076	617	BPW	10	250	180	165	150	135	120		14	0	+20	SAE 1 1/2" 10 C	110	saddle type	
72879C	3863	412	BPW	10	178	152	127					14	-25	-30	SAE 1 1/2" 10 C	90	bent	
72880C	3864	412	BPW	10	178	152	127					14	+25	-30	SAE 1 1/2" 10 C	90	bent	
72881C	3863	412	BPW	10	165	135						14	-25	-30	SAE 1 1/2" 10 C	90	bent	72882C
72882C	3864	412	BPW	10	165	135						14	+25	-30	SAE 1 1/2" 10 C	90	bent	72881C
72883C	4076	460	BPW	10	250	180	165	150	135	120		14	0	+20	SAE 1 1/2" 10 C	150	bent	
72884C	3068	891	BPW	10	198	173	148					14	-28.5	0	SAE 1 1/2" 10 C	188	double bent (long; R=100 mm)	72885C
72885C	3069	891	BPW	10	198	173	148					14	+28.5	0	SAE 1 1/2" 10 C	188	double bent (long; R=100 mm)	72884C
72886C	4077	618	DAF	10	145							14	+60	-10	SAE 1 1/2" 10 C	145	double bent (medium; R=78 mm)	72887C
72887C	4078	618	DAF	10	145							14	-60	-10	SAE 1 1/2" 10 C	145	double bent (medium; R=78 mm)	72886C
72888C	4032	855	Panav	20	250	225	200	175	150			14	0	+20	A40x36 DIN 5482	70	double bent (short; R=65 mm)	
72892C	4051	505	Scania	10	130							16	+50	0	SAE 1 1/2" 10 C	84	double bent (short; R=65 mm)	72893C
72893C	4050	505	Scania	10	130							16	-50	0	SAE 1 1/2" 10 C	84	double bent (short; R=65 mm)	72892C



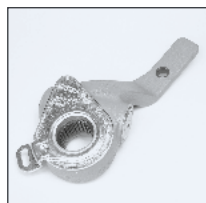
72861C



72862C



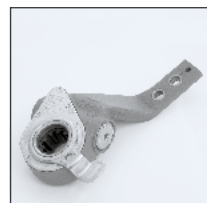
72864C



72867C



72868C



72869C



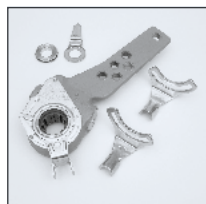
72871C



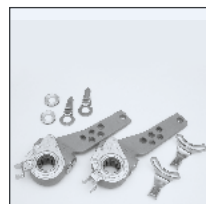
72872C



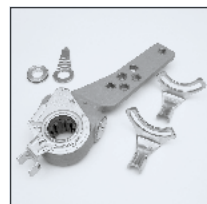
72875D



72875S



72876D



72876S



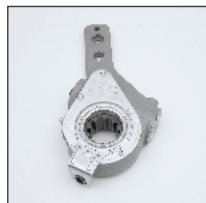
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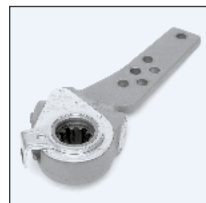
72880C



72881C



72882C



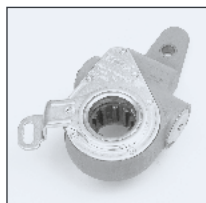
72883C



72884C



72885C



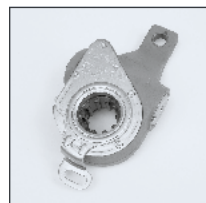
72886C



72887C



72888C



72892C



72893C

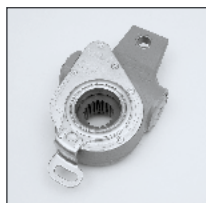
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72894C	3884	760	Scania	10	130							16	+35	0	SAE 1 1/2" 10 C	73	double bent (short; R=65 mm)	72895C
72895C	3883	760	Scania	10	130							16	-35	0	SAE 1 1/2" 10 C	73	double bent (short; R=65 mm)	72894C
72896C	4104	619	Star	18	102							14	0	0	N30x1.5x12H DIN 5480	90	double bent (short; R=65 mm)	
72902C	2766	404	Volvo	10	140							12.7	+12.7	0	SAE 1 1/2" 10 C	90	bent	72901C
72903C	4085	907	Volvo	10	152							16	0	0	SAE 1 1/2" 10 C	30	bent	
72904C	2761	907	Volvo	10	165							12.7	+38	0	SAE 1 1/2" 10 C	30	bent	72914C
72905C	2752	404	Volvo	10	127							12.7	0	0	SAE 1 1/2" 10 C	90	bent	
72906C	2766	402	Volvo	10	140							12.7	+12.7	0	SAE 1 1/2" 10 C	90	bent	72907C
72908C	4085	958	Volvo	10	152							12.7	0	0	SAE 1 1/2" 10 C	150	bent	
72909C	4085	908	Volvo	10	165							16	0	0	SAE 1 1/2" 10 C	30	bent	
72910C	4104	453	Scania	10	130							16	0	0	SAE 1 1/2" 10 C	305	double bent (long; R=100 mm)	
72913C	4085	907	Volvo	10	165							16	0	0	SAE 1 1/2" 10 C	30	bent	
72914C	2760	907	Volvo	10	165							12.7	-38	0	SAE 1 1/2" 10 C	30	bent	72904C
72915C	2766	412	Volvo	10	140							12.7	+12.7	0	SAE 1 1/2" 10 C	90	bent	72916C
72916C	2765	412	Volvo	10	140							12.7	-12.7	0	SAE 1 1/2" 10 C	90	bent	72915C
72917C	2760	422	ROR	10	140							14	-38	0	SAE 1 1/2" 10 C	110	bent	72918C
72918C	2761	422	ROR	10	140							14	+38	0	SAE 1 1/2" 10 C	110	bent	72917C
72919C	3185	621	D-C	26	145							14	-56	+4	N42x1.5x12H DIN 5480	30	double bent (short; R=65 mm)	72920C
72920C	3186	621	D-C	26	145							14	+56	+4	N42x1.5x12H DIN 5480	30	double bent (short; R=65 mm)	72919C
72921C	4077	778	Van Hool	19	152							14	+60	-10	A38x34 DIN 5482	50	double bent (short; R=65 mm)	72922C
72922C	4078	778	Van Hool	19	152							14	-60	-10	A38x34 DIN 5482	50	double bent (short; R=65 mm)	72921C
72928C	4085	164	Raba	20	155	127						14	0	0	A40x36 DIN 5482	135	bent	
72929C	4040	628	ZF	19	152							14	+50	+22	A38x34 DIN 5482	142	double bent (short; R=65 mm)	72930C
72930C	3068	373	ZF	19	152							14	-28.5	0	A38x34 DIN 5482	120	double bent (short; R=65 mm)	72929C
72931C	4016	680	ZF	19	145							14	-63	-20	A38x34 DIN 5482	59	double bent (short; R=65 mm)	72932C



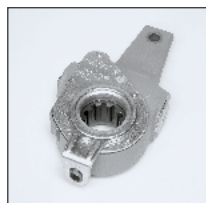
72894C



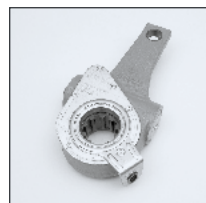
72895C



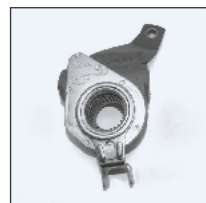
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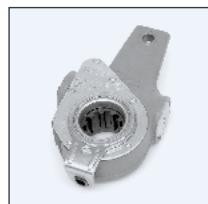
72902C



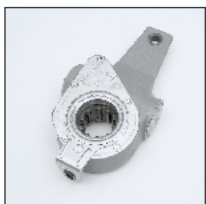
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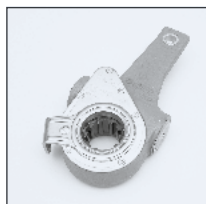
72904C



72905C



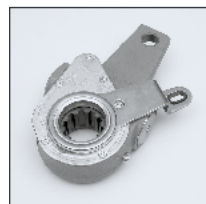
72906C



72908C



72909C



72910C



72914C



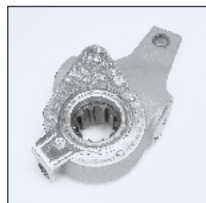
72915C



72916C



72917C



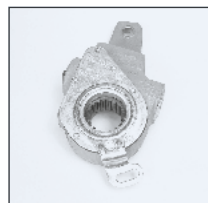
72918C



72919C



72920C



72921C



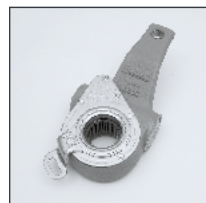
72922C



72928C



72929C

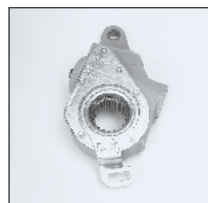


72930C



72931C

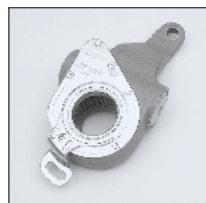
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
72932C	4017	680	ZF	19	145							14	+63	-20	A38x34 DIN 5482	59	double bent (short; R=65 mm)	72931C
72937C	3185	787	Foden/Sisu	26	145							14	-56	+4	N42x1.5x12H DIN 5480	101	double bent (short; R=65 mm)	72938C
72938C	3186	787	Foden/Sisu	26	145							14	+56	+4	N42x1.5x12H DIN 5480	101	double bent (short; R=65 mm)	72937C
72939C	4086	963	Foden	28	127							12.7	0	+20	SAE 1 1/2" 28 C	355	bent	
72942C	2754	921		10	140							12.7	+22	0	SAE 1 1/2" 10 C	60	bent	72943C
72943C	2753	921		10	140							12.7	-22	0	SAE 1 1/2" 10 C	60	bent	72942C
72944C	4085	966	Volvo	10	152							12.7	0	0	SAE 1 1/2" 10 C	150	bent	
72945C	3068	412	BPW	10	198	173	148					14	-28.5	0	SAE 1 1/2" 10 C	90	bent	72946C
72946C	3069	412	BPW	10	198	173	148					14	+28.5	0	SAE 1 1/2" 10 C	90	bent	72945C
72948D	4032	635	SAF	10	250	210	180	150	125			14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
72948S	4032	635	SAF	10	250	210	180	150	125			14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
72949C	3662	455	Scania	10	165							16	+25	-42	SAE 1 1/2" 10 C	310	double bent (long; R=100 mm)	72950C
72950C	3663	455	Scania	10	165							16	-25	-42	SAE 1 1/2" 10 C	310	double bent (long; R=100 mm)	72949C
72951C	3705	760	Scania	10	165							16	+50	0	SAE 1 1/2" 10 C	73	double bent (short; R=65 mm)	72952C
72954C	3704	761	Scania	10	165							16	-50	0	SAE 1 1/2" 10 C	58	double bent (short; R=65 mm)	72955C
72955C	3705	761	Scania	10	165							16	+50	0	SAE 1 1/2" 10 C	58	double bent (short; R=65 mm)	72954C
72956C	2772	758	Scania	10	130							16	-16	+22.5	SAE 1 1/2" 10 C	102	double bent (short; R=65 mm)	72957C
72958C	4040	367	Scania	10	165							16	+50	+22	SAE 1 1/2" 10 C	80	double bent (short; R=65 mm)	72959C
72959C	4041	367	Scania	10	165							16	-50	+22	SAE 1 1/2" 10 C	80	double bent (short; R=65 mm)	72958C
72962C	4085	453	Scania	10	165							16	0	0	SAE 1 1/2" 10 C	305	double bent (long; R=100 mm)	
72963C	3226	453	Scania	10	165							16	0	-38	SAE 1 1/2" 10 C	305	double bent (long; R=100 mm)	
72999C	4097	632	Norwegian Defense	10	155	141	125	106				14	0	+20	SAE 1 1/2" 10 C	130	bent	
79002C	3185	736	Sisu	26	145							14	-56	+4	N42x1.5x12H DIN 5480	355	double bent (short; R=65 mm)	79003C
79003C	3186	736	Sisu	26	145							14	+56	+4	N42x1.5x12H DIN 5480	355	double bent (short; R=65 mm)	79002C
79004D	4086	635	SMB	10	215	153	129	105				14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79004S	4086	635	SMB	10	215	153	129	105				(L1: 16) 14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79005D	4076	635	SAF	10	250	180	155	140	125	105		14	0	+20	SAE 1 1/2" 10 C	130	saddle type	



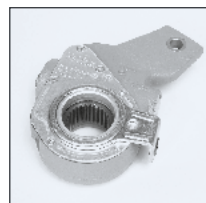
72932C



72937C



72938C



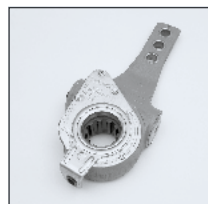
72939C



72944C



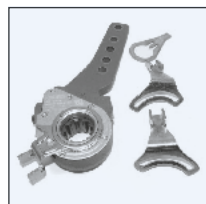
72945C



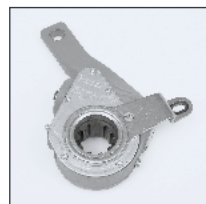
72946C



72948D



72948S



72949C



72950C



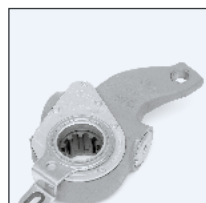
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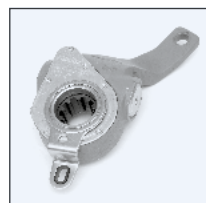
72954C



72955C



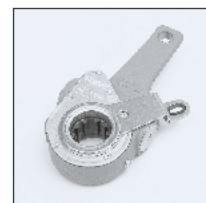
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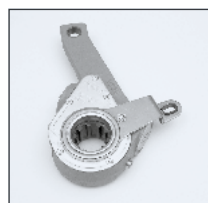
72958C



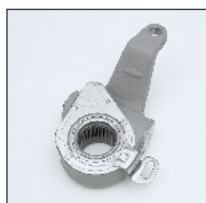
72959C



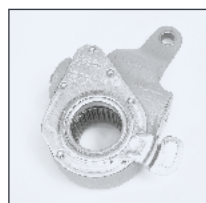
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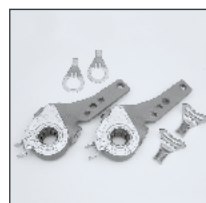
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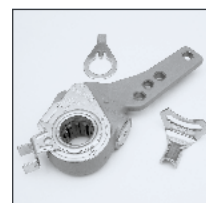
79002C



79003C



79004D

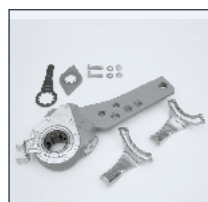


79004S

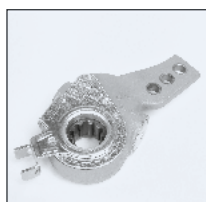


79005D

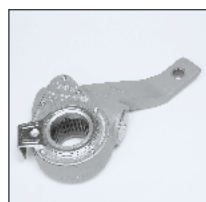
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79005S	4076	635	SAF	10	250	180	155	140	125	105		14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79006C	4086	635	SAF	10	153	129	105					14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79007C	4008	981	Renault	27	175							14	+38	+30	BNA 227, ø35.0	155	bent	79008C
79008C	4009	981	Renault	27	175							14	-38	+30	BNA 227, ø35.0	155	bent	79007C
79009C	4008	389	Renault	27	175							14	+38	+30	BNA 227, ø35.0	155	bent	79010C
79010C	4009	389	Renault	27	175							14	-38	+30	BNA 227, ø35.0	155	bent	79009C
79011C	2752	899	Renault	27	150							14	0	0	BNA 227, ø35.0	15	double bent (short; R=65 mm)	
79012C	4104	900	Renault	27	140							14	0	0	BNA 227, ø35.0	0	double bent (short; R=65 mm)	
79013C	4008	374	Renault	27	175							14	+38	+30	BNA 227, ø35.0	63	double bent (short; R=65 mm)	79014C
79014C	4009	374	Renault	27	175							14	-38	+30	BNA 227, ø35.0	63	double bent (short; R=65 mm)	79013C
79015C	4008	992	Renault	27	175							14	+38	+30	BNA 227, ø35.0	155	double bent (short; R=65 mm)	79016C
79016C	4009	992	Renault	27	175							14	-38	+30	BNA 227, ø35.0	155	double bent (short; R=65 mm)	79015C
79017C	2761	372	Renault	27	175							14	+38	0	BNA 227, ø35.0	10	double bent (short; R=65 mm)	79018C
79018C	2760	372	Renault	27	175							14	-38	0	BNA 227, ø35.0	10	double bent (short; R=65 mm)	79017C
79019C	4104	573	Renault	27	140							14	0	0	BNA 227, ø35.0	350	double bent (short; R=65 mm)	
79020C	4008	579	Renault	27	175							14	+38	+30	BNA 227, ø35.0	90	double bent (short; R=65 mm)	79021C
79021C	4009	579	Renault	27	175							14	-38	+30	BNA 227, ø35.0	90	double bent (short; R=65 mm)	79020C
79022D	4086	635	Fruehauf	37	215	153	129	105				14	0	+20	SAE J 498	130	saddle type	
79022S	4086	635	Fruehauf	37	215	153	129	105				(L1: 16)	0	+20	SAE J 498	130	saddle type	
79023D	4086	635	Trailor	10	210	180	150	125				(L1: 16)	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79023S	4086	635	Trailor	10	210	180	150	125				14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79024C	4070	735	DAF	10	165							14	+11.5	-38	SAE 1 1/2" 10 C	335	double bent (medium; R=78 mm)	79025C
79025C	4071	735	DAF	10	165							14	-11.5	-38	SAE 1 1/2" 10 C	335	double bent (medium; R=78 mm)	79024C
79028C	2760	737	Stefen	10	203	179	151					14	-38	0	SAE 1 1/2" 10 C	145	double bent (short; R=65 mm)	79029C



79005S



79006C



79007C



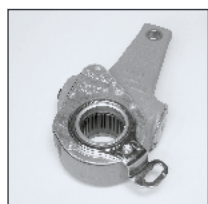
79008C



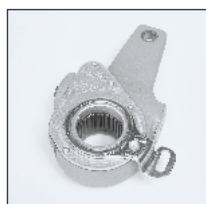
79009C



79010C



79011C



79012C



79013C



79014C



79015C



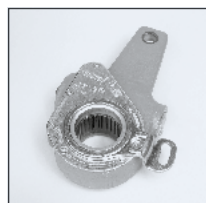
79016C



79017C



79018C



79019C



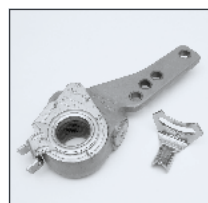
79020C



79021C



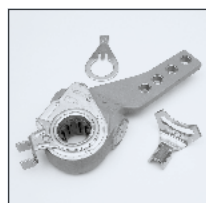
79022D



79022S



79023D



79023S



79024C

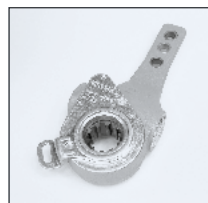


79025C



79028C

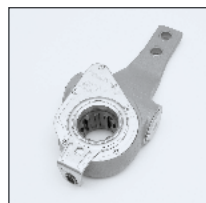
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79029C	2761	737	Stefen	10	203	179	151					14	+38	0	SAE 1 1/2" 10 C	145	double bent (short; R=65 mm)	79028C
79030C	3068	412	Battagliolo	10	180	150						14	-28.5	0	SAE 1 1/2" 10 C	90	bent	79031C
79031C	3069	412	Battagliolo	10	180	150						14	+28.5	0	SAE 1 1/2" 10 C	90	bent	79030C
79035D	4086	635	SAF	10	215	181	153	129	105			14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79035S	4086	635	SAF	10	215	181	153	129	105			14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79038C	2765	803	SAF	10	178	152	127					14	-12.7	0	SAE 1 1/2" 10 C	144	double bent (short; R=65 mm)	79039C
79039C	2766	803	SAF	10	178	152	127					14	+12.7	0	SAE 1 1/2" 10 C	144	double bent (short; R=65 mm)	79038C
79040C	2760	953	Kässbohrer	19	175							14	-38	0	A38x34 DIN 5482	140	bent	79041C
79041C	2761	953	Kässbohrer	19	175							14	+38	0	A38x34 DIN 5482	140	bent	79040C
79043C	2760	803	SAF	10	179	152						14	-38	0	SAE 1 1/2" 10 C	144	double bent (short; R=65 mm)	79044C
79044C	2761	803	SAF	10	179	152						14	+38	0	SAE 1 1/2" 10 C	144	double bent (short; R=65 mm)	79043C
79051C	4086	737	ROR	10	215	181	153	129	105			14	0	+20	SAE 1 1/2" 10 C	145	double bent (short; R=65 mm)	
79053C	4088	570	SAF	10	152	127						14	+45	0	SAE 1 1/2" 10 C	130	bent	79052C
79055C	3069	426		10	180	150						14	+28.5	0	SAE 1 1/2" 10 C	130	bent	79054C
79056C	2752	410	Raba	20	175							14	0	0	A40x36 DIN 5482	75	bent	
79057C	2753	746	Karosza	26	170							14	-22	0	40x1.5 CSN	25	bent	79058C
79058C	2754	746	Karosza	26	170							14	+22	0	40x1.5 CSN	25	bent	79057C
79059C	4081	624	Karosza	26	240							14	-15.6	+7	40x1.5 CSN	0	double bent (short; R=65 mm)	79060C
79060C	4082	624	Karosza	26	240							14	+15.6	+7	40x1.5 CSN	0	double bent (short; R=65 mm)	79059C
79062C	4104	990	Dennis	10	140	115						12.7	0	0	SAE 1 1/2" 10 C	65	bent	
79063C	2754	374	Graziano	19	150							14	+22	0	A38x34 DIN 5482	63	double bent (short; R=65 mm)	79064C
79064C	2753	374	Graziano	19	150							14	-22	0	A38x34 DIN 5482	63	double bent (short; R=65 mm)	79063C
79067C	4032	571	Reynolds	10	203	127						14	0	+20	SAE 1 1/2" 10 C	0	double bent (medium; R=78 mm)	
79068C	3068	385	Sisu	10	145							14	-28.5	0	SAE 1 1/2" 10 C	43	double bent (short; R=65 mm)	79069C
79069C	3069	385	Sisu	10	145							14	+28.5	0	SAE 1 1/2" 10 C	43	double bent (short; R=65 mm)	79068C
79074C	3879	521	D-C	26	145							14	-56	+15	N42x1.5x12H DIN 5480	16	double bent (short; R=65 mm)	79073C
79079C	3226	813	Raba	20	175							14	0	-38	A40x36 DIN 5482	41	bent	



79029C



79030C



79031C



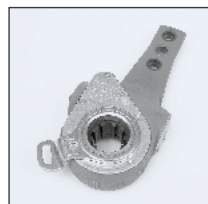
79035D



79035S



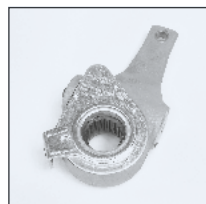
79038C



79039C



79040C



79041C



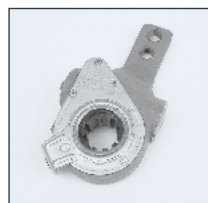
79043C



79044C



79051C



79053C



79055C



79056C



79057C



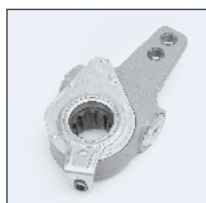
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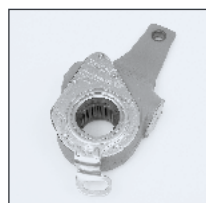
79059C



79060C



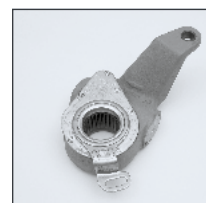
79062C



79063C



79064C

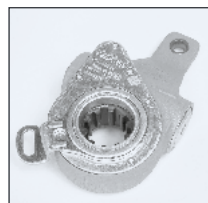


79074C

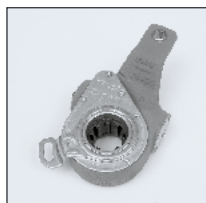


79079C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79086C	3884	803	SAF	10	130							14	+35	0	SAE 1 1/2" 10 C	144	double bent (short; R=65 mm)	79087C
79087C	3883	803	SAF	10	130							14	-35	0	SAE 1 1/2" 10 C	144	double bent (short; R=65 mm)	79086C
79088C	3863	513		10	178	152	127					14	-25	-30	SAE 1 1/2" 10 C	94	straight	79089C
79090C	2752	816	SAF	10	203	178	152	127				14	0	0	SAE 1 1/2" 10 C	12	bent	
79091C	4097	635	Müller	10	200	145	126	115	101			14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79092C	2752	362	Marshall	28	152							12.7	0	0	SAE 1 7/16" 28 C	325	double bent (long; R=100 mm)	
79094C	2755	778	Van Hool	19	152							14	-16	0	A38x34 DIN 5482	50	double bent (short; R=65 mm)	79095C
79095C	2756	778	Van Hool	19	152							14	+16	0	A38x34 DIN 5482	50	double bent (short; R=65 mm)	79094C
79098C	2756	737	ROR	10	180	150	125					14	+16	0	SAE 1 1/2" 10 C	145	double bent (short; R=65 mm)	79097C
79099C	3185	900	D-C	26	145							14	-56	+4	N42x1.5x12H DIN 5480	0	double bent (short; R=65 mm)	79100C
79100C	3186	900	D-C	26	145							14	+56	+4	N42x1.5x12H DIN 5480	0	double bent (short; R=65 mm)	79099C
79101C	4092	860	MAG/Nissan	25	167							12.7	+93.5	0	JIS B 1602	90	double bent (short; R=65 mm)	79102C
79102C	4093	860	MAG/Nissan	25	167							12.7	-93.5	0	JIS B 1602	90	double bent (short; R=65 mm)	79101C
79103C	4104	860	Nissan	25	125							12.7	0	0	JIS B 1602	90	double bent (short; R=65 mm)	
79105C	3049	878	Scania	10	165							16	-75	0	SAE 1 1/2" 10 C	55	double bent (short; R=65 mm)	79106C
79106C	3050	878	Scania	10	165							16	+75	0	SAE 1 1/2" 10 C	55	double bent (short; R=65 mm)	79105C
79107C	3185	412	Raba	20	145							14	-56	+4	A40x36 DIN 5482	90	bent	79108C
79108C	3186	412	Raba	20	145							14	+56	+4	A40x36 DIN 5482	90	bent	79107C
79109C	4076	808	ROR	10	250	180	155	140	125	105		14	0	+20	SAE 1 1/2" 10 C	60	saddle type	
79111C	4076	738	Cardi	8	250	180	165	150	135	120		14	0	+20	32 UNI 222	60	saddle type	
79112S	4076	738	Montenegro	10	250	180	155	140	125	105		14	0	+20	SAE 1 1/2" 10 C	60	saddle type	
79114C	4097	240	Müller	10	200	145	126	115	101			14	0	+20	SAE 1 1/2" 10 C	318	double bent (long; R=100 mm)	
79121C	4085	702	Raba	20	145							14	0	0	A40x36 DIN 5482	82	bent	
79122C	2894	244	Iveco Cityclass	27	180							14	+47.6	+22.5	BNA 227	138	double bent (short; R=65 mm)	79123C
79123C	2895	248	Iveco Cityclass	27	180							14	-47.6	+22.5	BNA 227	66	double bent (short; R=65 mm)	79122C
79126C	3068	246	PPS	26	170							14	-28.5	0	40x1.5 CSN 014950.1	71	saddle type	79127C
79127C	3069	246	PPS	26	170							14	+28.5	0	40x1.5 CSN 014950.1	71	saddle type	79126C
79133C	4086	963	Foden	28	140							12.7	0	+20	SAE 1 1/2" 28 C	355	bent	
79138C	2901	148	SAE	10	178	153						14	+60.3	+22.5	SAE 1 1/2" 10 C	150	double bent (short; R=65 mm)	79139C



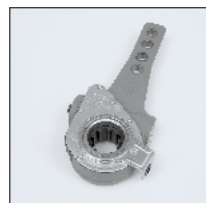
79086C



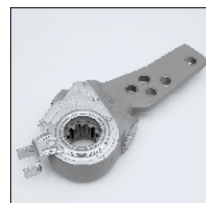
79087C



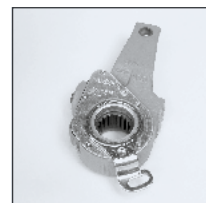
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79090C



79091C



79094C



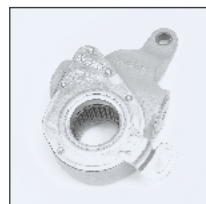
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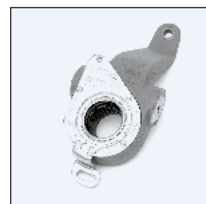
79098C



79099C



79100C



79101C



79102C



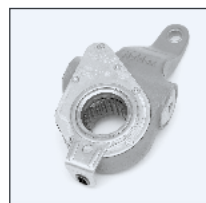
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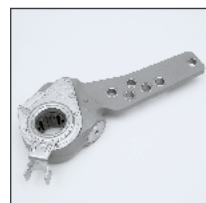
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79106C



79108C



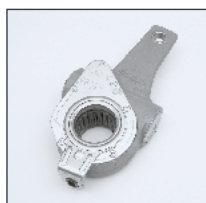
79109C



79111C



79112S



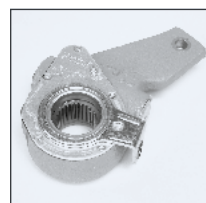
79121C



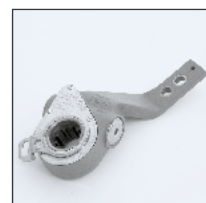
79126C



79127C



79133C

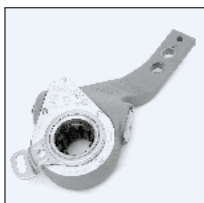


79138C

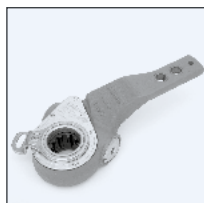
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79139C	2902	148	SAE	10	178	153						14	-60.3	+22.5	SAE 1 1/2" 10 C	150	double bent (short; R=65 mm)	79138C
79140C	2894	148	SAE	10	178	153						14	+47.6	+22.5	SAE 1 1/2" 10 C	150	double bent (short; R=65 mm)	79141C
79141C	2895	148	SAE	10	178	153						14	-47.6	+22.5	SAE 1 1/2" 10 C	150	double bent (short; R=65 mm)	79140C
79142C	2760	250	SAE	10	178	153						14	-38	0	SAE 1 1/2" 10 C	127	double bent (short; R=65 mm)	79143C
79143C	2761	250	SAE	10	178	153						14	+38	0	SAE 1 1/2" 10 C	127	double bent (short; R=65 mm)	79142C
79144C	3068	250	SAE	10	178	153						14	-28.5	0	SAE 1 1/2" 10 C	127	double bent (short; R=65 mm)	79145C
79145C	3069	250	SAE	10	178	153						14	+28.5	0	SAE 1 1/2" 10 C	127	double bent (short; R=65 mm)	79144C
79146C	2771	148	SAE	10	178	153						14	+16	+22.5	SAE 1 1/2" 10 C	150	double bent (short; R=65 mm)	79147C
79147C	2772	148	SAE	10	178	153						14	-16	+22.5	SAE 1 1/2" 10 C	150	double bent (short; R=65 mm)	79146C
79148C	4097	148	SAE	10	178	153	127					14	0	+20	SAE 1 1/2" 10 C	150	double bent (short; R=65 mm)	
79149C	4076	251	SAE	10	250	180	155	140	125	105		14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79150C	3156	402	Renault	27	190							14	+23	0	BNA 227	90	bent	79151C
79151C	3157	402	Renault	27	190							14	-23	0	BNA 227	90	bent	79150C
79152C	2753	418	Renault	27	183							14	-22	0	BNA 227, ø35.0	100	bent	79153C
79153C	2754	418	Renault	27	183							14	+22	0	BNA 227, ø35.0	100	bent	79152C
79156C	2760	265	Dennis	10	165							12.7	-38	0	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	79157C
79157C	2761	265	Dennis	10	165							12.7	+38	0	SAE 1 1/2" 10 C	155	double bent (medium; R=78 mm)	79156C
79160C	4076	261	Volvo/ROR	10	250	180	155	140	125	105		14	0	+20	SAE 1 1/2" 10 C	130	bent	
79162C	4088	900	Van Hool	10	152							14	+45	0	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	79163C
79163C	4087	900	Van Hool	10	152							14	-45	0	SAE 1 1/2" 10 C	0	double bent (short; R=65 mm)	79162C
79165C	4088	900	Van Hool	19	152							14	+45	0	A38x34 DIN 5482	0	double bent (short; R=65 mm)	79166C
79166C	4087	900	Van Hool	19	152							14	-45	0	A38x34 DIN 5482	0	double bent (short; R=65 mm)	79165C
79167C	3049	855	DAF	10	165							14	-75	0	SAE 1 1/2" 10 C	70	double bent (short; R=65 mm)	79168C
79169C	2752	414	Foden	10	140							12.7	0	0	SAE 1 1/2" 10 C	0	bent	
79170C	3068	592	Dennis	10	140							12.7	-28.5	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	79171C
79171C	3069	592	Dennis	10	140							12.7	+28.5	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	79170C
79177C	3226	908	Optare	28	140							12.7	0	-38	SAE 1 1/2" 28 C	30	bent	



79139C



79140C



79141C



79142C



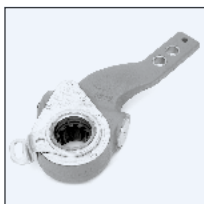
79144C



79145C



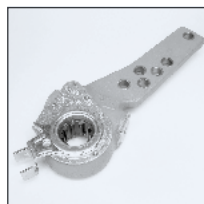
79146C



79147C



79148C



79149C



79150C



79151C



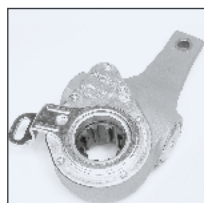
79152C



79153C



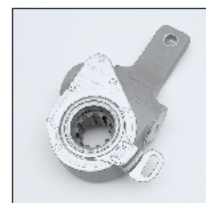
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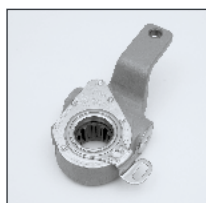
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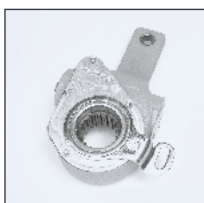
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79162C



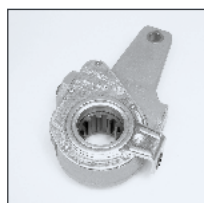
79163C



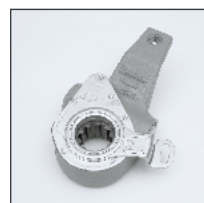
79165C



79166C



79169C



79170C



79177C

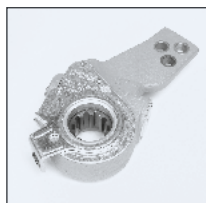
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79178C	4085	729	Volvo	10	165	140						16	0	0	SAE 1 1/2" 10 C	305	double bent (long; R=100 mm)	
79179C	4042	560	DAF	10	145							14	-45	-30	SAE 1 1/2" 10 C	40	double bent (short; R=65 mm)	79180C
79180C	4043	560	DAF	10	145							14	+45	-30	SAE 1 1/2" 10 C	40	double bent (short; R=65 mm)	79179C
79183C	4097	261	ROR	10	153	140	127					14	0	+20	SAE 1 1/2" 10 C	130	bent	
79184C	3226	176	Foden	28	127							12.7	0	-38	SAE 1 1/2" 28 C	75	double bent (medium; R=78 mm)	
79186C	4096	303	D-C	26	145							14	0	+180	N42x1.5x12H DIN 5480	150	double bent (medium; R=78 mm)	
79188C	3068	976		19	150							12.7	-28.5	0	A38x34 DIN 5482	355	bent	79189C
79189C	3069	976	Hino	19	150							12.7	+28.5	0	A38x34 DIN 5482	355	bent	79188C
79192C	4085	860	Nissan	25	152							12.7	0	0	JIS B 1602	90	double bent (short; R=65 mm)	
79193C	4085	574	MAN	26	145							14	0	0	N42x1.5x12H DIN 5480	90	double bent (short; R=65 mm)	
79197C	3216	863	MAN	26	215							14	-26	+10.5	N42x1.5x12H DIN 5480	90	double bent (short; R=65 mm)	79198C
79198C	3217	863	MAN	26	215							14	+26	+10.5	N42x1.5x12H DIN 5480	90	double bent (short; R=65 mm)	79197C
79201C	2897	872	MAN	26	215							14	0	0	N42x1.5x12H DIN 5480	0	double bent (short; R=65 mm)	
79202C	3226	866	MAN	26	130							14	0	-38	N42x1.5x12H DIN 5480	38	double bent (short; R=65 mm)	
79203C	3195	789	MAN	26	115							14	-15	-24	N42x1.5x12H DIN 5480	346	double bent (medium; R=78 mm)	79204C
79204C	3196	789	MAN	26	115							14	+15	-24	N42x1.5x12H DIN 5480	346	double bent (medium; R=78 mm)	79203C
79205C	3878	688	MAN	26	145							14	+56	+15	N42x1.5x12H DIN 5480	101	double bent (short; R=65 mm)	79206C
79206C	3879	688	MAN	26	145							14	-56	+15	N42x1.5x12H DIN 5480	101	double bent (short; R=65 mm)	79205C
79207C	2752	480	MAN	26	145							14	0	0	N42x1.5x12H DIN 5480	110	double bent (short; R=65 mm)	
79208C	3185	565	MAN	26	145							14	-56	+4	N42x1.5x12H DIN 5480	144	double bent (short; R=65 mm)	79209C



79179C



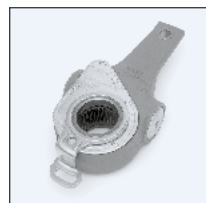
79180C



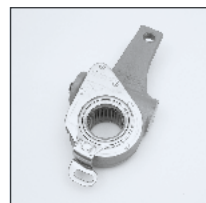
79183C



79184C



79192C



79193C



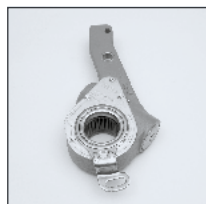
79197C



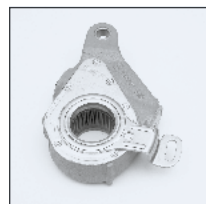
79198C



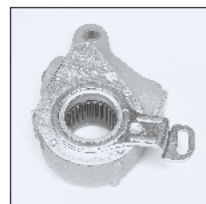
79201C



79202C



79203C



79204C



79205C



79206C

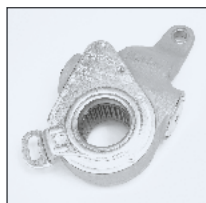


79207C

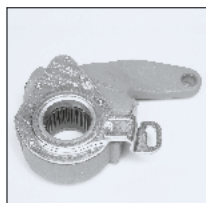


79208C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79209C	3186	565	MAN	26	145							14	+56	+4	N42x1.5x12H DIN 5480	144	double bent (short; R=65 mm)	79208C
79210C	3162	785	MAN	26	145							14	+18	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	79211C
79211C	3163	785	MAN	26	145							14	-18	+34	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	79210C
79212C	3177	566	MAN	26	145							14	0	+132.5	N42x1.5x12H DIN 5480	75	double bent (medium; R=78 mm)	
79213C	4047	800	MAN	26	145							14	+26	0	N42x1.5x12H DIN 5480	90	double bent (short; R=65 mm)	79214C
79214C	4046	800	MAN	26	145							14	-26	0	N42x1.5x12H DIN 5480	90	double bent (short; R=65 mm)	79213C
79215C	3226	887	MAN	26	130							14	0	-38	N42x1.5x12H DIN 5480	30	double bent (short; R=65 mm)	
79216C	4028	688	MAN	26	130							14	-40	+28	N42x1.5x12H DIN 5480	101	double bent (short; R=65 mm)	79217C
79217C	4027	688	MAN	26	130							14	+40	+28	N42x1.5x12H DIN 5480	101	double bent (short; R=65 mm)	79216C
79218C	4104	599	MAN	26	130							14	0	0	N42x1.5x12H DIN 5480	105	double bent (short; R=65 mm)	
79219C	3163	768	MAN	26	130							14	-18	+34	N42x1.5x12H DIN 5480	103	double bent (short; R=65 mm)	79220C
79220C	3162	768	MAN	26	130							14	+18	+34	N42x1.5x12H DIN 5480	103	double bent (short; R=65 mm)	79219C
79223C	3070	564	MAN	26	215							14	-45	+10	N42x1.5x12H DIN 5480	100	double bent (short; R=65 mm)	79224C
79224C	3071	564	MAN	26	215							14	+45	+10	N42x1.5x12H DIN 5480	100	double bent (short; R=65 mm)	79223C
79225C	3522	788	MAN	26	130							14	-15	+120	N42x1.5x12H DIN 5480	75	double bent (short; R=65 mm)	79226C
79226C	3523	788	MAN	26	130							14	+15	+120	N42x1.5x12H DIN 5480	75	double bent (short; R=65 mm)	79225C



79209C



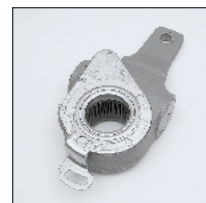
79210C



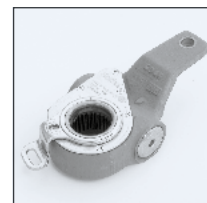
79211C



79212C



79213C



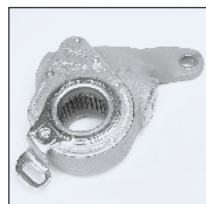
79214C



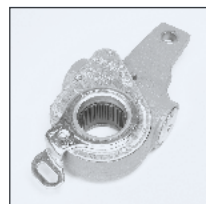
79215C



79216C



79217C



79218C



79219C



79220C



79223C



79224C

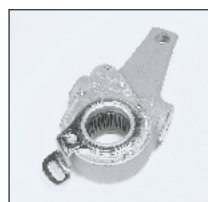


79225C



79226C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79227C	2752	689	MAN	26	145							14	0	0	N42x1.5x12H DIN 5480	118	double bent (short; R=65 mm)	
79228C	3163	512	MAN	26	130							14	-18	+34	N42x1.5x12H DIN 5480	53	double bent (short; R=65 mm)	79229C
79229C	3162	512	MAN	26	130							14	+18	+34	N42x1.5x12H DIN 5480	53	double bent (short; R=65 mm)	79228C
79238C	2755	634		26	175							14	-16	0	40x1.5 CSN 014950.1	25	bent	79239C
79240C	4097	167	SAF	10	180	155	140	125				14	0	+20	SAE 1 1/2" 10 C	350	saddle type	
79251C	4106	375		25	150							16	-60	-28	JIS B 1602	5	double bent (short; R=65 mm)	79250C
79255C	2752	172		25	190	160	130					14	0	0	JIS B 1602	90	double bent (medium; R=78 mm)	
79258C	2760	373	Kamaz	10	165							14	-38	0	SAE 1 1/2" 10 C	120	double bent (short; R=65 mm)	79259C
79259C	2761	373	Kamaz	10	165							14	+38	0	SAE 1 1/2" 10 C	120	double bent (short; R=65 mm)	79258C
79260C	4077	175	Kamaz	10	165							14	+60	-10	SAE 1 1/2" 10 C	128	double bent (short; R=65 mm)	79261C
79261C	4078	175	Kamaz	10	165							14	-60	-10	SAE 1 1/2" 10 C	128	double bent (short; R=65 mm)	79260C
79264C	4097	74251	SAE	10	148	100						14	0	20	SAE 1 1/2" 10 C	130	saddle	
79265C	2754	147	Dana	10	140							12.7	+22	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	79266C
79266C	2753	147	Dana	10	140							12.7	-22	0	SAE 1 1/2" 10 C	339	double bent (medium; R=78 mm)	79265C
79267C	4104	444	Mercury	28	140							12.7	0	0	SAE 1 1/2" 28 C	0	bent	
79268C	4085	444	Mercury	28	165							12.7	0	0	SAE 1 1/2" 28 C	0	bent	
79269C	3068	174	Gigant/SAE	10	165							14	-28.5	0	SAE 1 1/2" 10 C	150	double bent (short; R=65 mm)	79270C
79270C	3069	174	Gigant/SAE	10	165							14	+28.5	0	SAE 1 1/2" 10 C	150	double bent (short; R=65 mm)	79269C
79271C	4104	966	Volvo	10	127							12.7	0	0	SAE 1 1/2" 10 C	150	bent	
79272C	2753	251	Cardi	8	180	155	130					14	-22	0	32 UNI 222	130	saddle type	79273C
79273C	2754	251	Cardi	8	180	155	130					14	+22	0	32 UNI 222	130	saddle type	79272C
79282C	4047	187	Jelcz	27	135							14	+26	0	BNA 227, ø35.0	16	double bent (short; R=65 mm)	79283C
79283C	4046	187	Jelcz	27	135							14	-26	0	BNA 227, ø35.0	16	double bent (short; R=65 mm)	79282C
79286C	4008	374	Renault	27	160							14	+38	+30	BNA 227, ø35.0	63	double bent (short; R=65 mm)	79287C
79287C	4009	374	Renault	27	160							14	-38	+30	BNA 227, ø35.0	63	double bent (short; R=65 mm)	79286C
79288C	4095	489	Renault	28	160							14	+38	0	SAE 1 1/2" 28 C	10	double bent (short; R=65 mm)	79289C
79289C	4094	489	Renault	28	160							14	-38	0	SAE 1 1/2" 28 C	10	double bent (short; R=65 mm)	79288C
79290C	3717	488	Renault	27	175							14	-56.2	+25	BNA 227, ø35.0	130	double bent (short; R=65 mm)	79291C
79291C	3718	488	Renault	27	175							14	+56.2	+25	BNA 227, ø35.0	130	double bent (short; R=65 mm)	79290C
79292C	3717	707	Renault	27	175							14	-56.2	+25	BNA 227, ø35.0	100	double bent (short; R=65 mm)	79293C



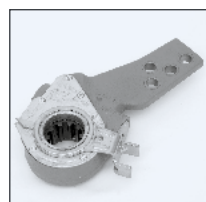
79227C



79228C



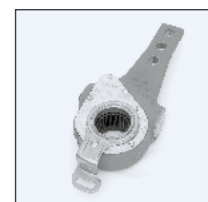
79229C



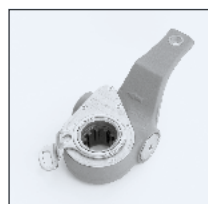
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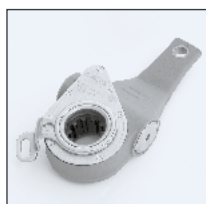
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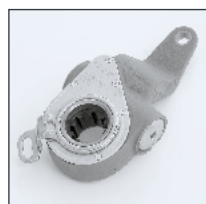
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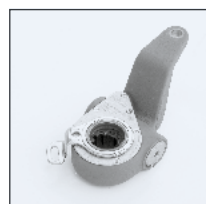
79258C



79259C



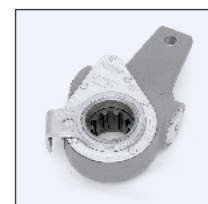
79260C



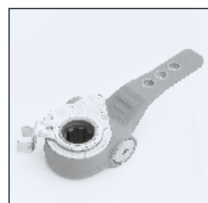
79261C



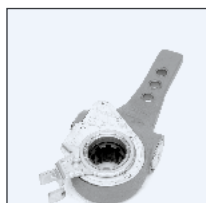
79267C



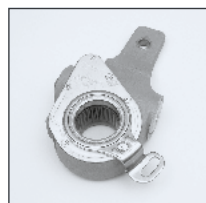
79271C



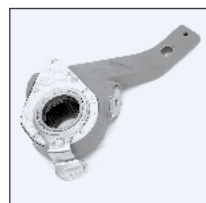
79272C



79273C



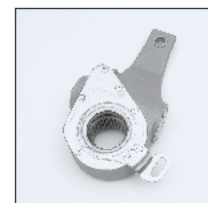
79282C



79286C



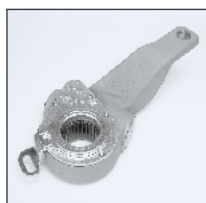
79287C



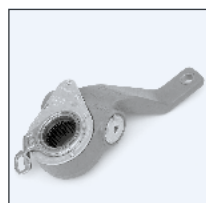
79288C



79289C



79290C



79291C



79292C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79294C	3717	696	Renault	27	160							14	-56.2	+25	BNA 227, ø35.0	35	double bent (short; R=65 mm)	79295C
79295C	3718	696	Renault	27	160							14	+56.2	+25	BNA 227, ø35.0	35	double bent (short; R=65 mm)	79294C
79296C	3717	733	Renault	27	160							14	-56.2	+25	BNA 227, ø35.0	105	double bent (short; R=65 mm)	79297C
79297C	3718	733	Renault	27	160							14	+56.2	+25	BNA 227, ø35.0	105	double bent (short; R=65 mm)	79296C
79298C	4085	860	Renault	28	160							14	0	0	SAE 1 1/2" 28 C	90	double bent (short; R=65 mm)	
79299C	2760	372	Renault	27	160							14	-38	0	BNA 227, ø35.0	10	double bent (short; R=65 mm)	79300C
79300C	2761	372	Renault	27	160							14	+38	0	BNA 227, ø35.0	10	double bent (short; R=65 mm)	79299C
79301C	4008	716	Renault	27	160							14	+38	+30	BNA 227, ø35.0	135	double bent (short; R=65 mm)	79302C
79302C	4009	716	Renault	27	160							14	-38	+30	BNA 227, ø35.0	135	double bent (short; R=65 mm)	79301C
79303C	2752	719	Renault	27	190							14	0	0	BNA 227, ø35.0	103	double bent (short; R=65 mm)	
79304C	4094	573	Renault	28	160							14	-38	0	SAE 1 7/16" 28 C	350	double bent (short; R=65 mm)	79305C
79305C	4095	573	Renault	28	160							14	+38	0	SAE 1 7/16" 28 C	350	double bent (short; R=65 mm)	79304C
79306C	4094	627	Renault	27	175							14	-38	0	BNA 227, ø35.0	350	double bent (short; R=65 mm)	79307C
79307C	4095	627	Renault	27	175							14	+38	0	BNA 227, ø35.0	350	double bent (short; R=65 mm)	79306C
79308C	3717	812	Renault	27	175							14	-56.2	+25	BNA 227, ø35.0	145	double bent (short; R=65 mm)	79309C
79309C	3718	812	Renault	27	175							14	+56.2	+25	BNA 227, ø35.0	145	double bent (short; R=65 mm)	79308C
79310C	3717	812	Renault	27	160							14	-56.2	+25	BNA 227, ø35.0	145	double bent (short; R=65 mm)	79311C
79311C	3718	812	Renault	27	160							14	+56.2	+25	BNA 227, ø35.0	145	double bent (short; R=65 mm)	79310C
79312C	4008	991	Renault	27	175							14	+38	+30	BNA 227, ø35.0	63	double bent (short; R=65 mm)	79313C
79313C	4009	991	Renault	27	175							14	-38	+30	BNA 227, ø35.0	63	double bent (short; R=65 mm)	79312C
79344C	3069	190	PPS	26	140							14	+28.5	0	40x1.5 CSN 014950.1	75	saddle type	79345C
79345C	3068	190	PPS	26	140							14	-28.5	0	40x1.5 CSN 014950.1	75	saddle type	79344C
79347C	4021	233	Scania	10	165							16	+25	+40	SAE 1 1/2" 10 C	100	double bent (short; R=65 mm)	79348C
79348C	4020	233	Scania	10	165							16	-25	+40	SAE 1 1/2" 10 C	100	double bent (short; R=65 mm)	79347C
79349C	3704	385	Foden	10	165							14	-50	0	SAE 1 1/2" 10 C	43	double bent (short; R=65 mm)	79350C



79294C



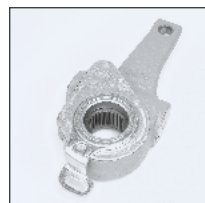
79295C



79296C



79297C



79298C



79299C



79300C



79301C



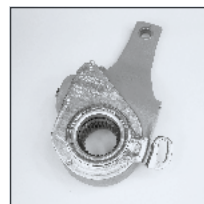
79302C



79303C



79304C



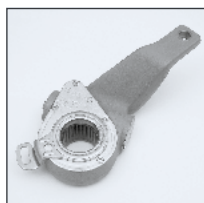
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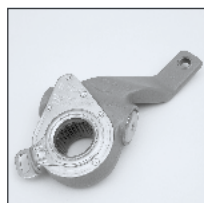
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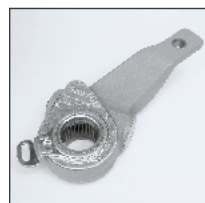
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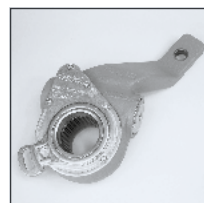
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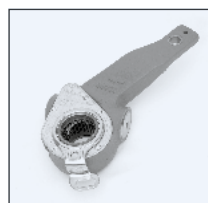
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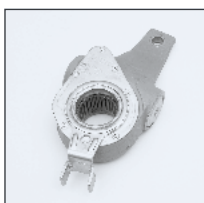
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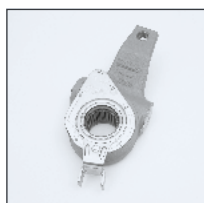
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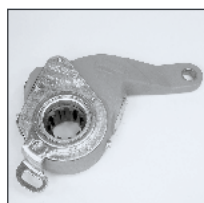
79313C



79344C



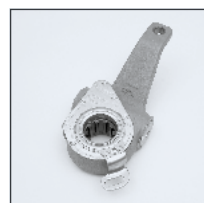
79345C



79347C



79348C

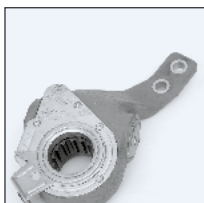


79349C

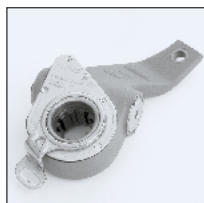
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79350C	3705	385	Foden	10	165							14	+50	0	SAE 1 1/2" 10 C	43	double bent (short; R=65 mm)	79349C
79351C	4040	261		14	165	135						12	+50	+22	JIS D 2001 (40x14)	130	bent	79352C
79364C	2894	763	Kamaz	10	150							12.7	+47.6	+22.5	SAE 1 1/2" 10 C	110	double bent (short; R=65 mm)	79365C
79365C	2895	763	Kamaz	10	150							12.7	-47.6	+22.5	SAE 1 1/2" 10 C	110	double bent (short; R=65 mm)	79364C
79371C	4085	723	DAF/Sisu	19	152							14	0	0	A38x34 DIN 5482	130	double bent (short; R=65 mm)	
79394C	3717	199	Sisu	10	165							14	-56.2	+25	SAE 1 1/2" 10 C	326	double bent (long; R=100 mm)	79395C
79395C	3718	199	Sisu	10	165							14	+56.2	+25	SAE 1 1/2" 10 C	326	double bent (long; R=100 mm)	79394C
79396C	3049	736	Sisu	26	165							14	-75	0	N42x1.5x12H DIN 5480	355	double bent (short; R=65 mm)	79397C
79397C	3050	736	Sisu	26	165							14	+75	0	N42x1.5x12H DIN 5480	355	double bent (short; R=65 mm)	79396C
79402C	2753	164	Raba	20	155							14	-22	0	A40x36 DIN 5482	135	bent	79403C
79403C	2754	164	Raba	20	155							14	+22	0	A40x36 DIN 5482	135	bent	79402C
79407C	3717	203	Sisu	26	165							14	-56.2	+25	N42x1.5x12H DIN 5480	122	double bent (short; R=65 mm)	79408C
79408C	3718	203	Sisu	26	165							14	+56.2	+25	N42x1.5x12H DIN 5480	122	double bent (short; R=65 mm)	79407C
79419C	3226	692	SAE	10	178	153						14	0	-38	SAE 1 1/2" 10 C	45	double bent (short; R=65 mm)	
79429C	3863	778	ZF	19	145							14	-25	-30	A38x34 DIN 5482	50	double bent (short; R=65 mm)	79430C
79430C	3864	778	ZF	19	145							14	+25	-30	A38x34 DIN 5482	50	double bent (short; R=65 mm)	79429C
79440C	3717	627	Renault	27	160							14	-56.2	+25	BNA 227, ø35.0	350	double bent (short; R=65 mm)	79441C
79441C	3718	627	Renault	27	160							14	+56.2	+25	BNA 227, ø35.0	350	double bent (short; R=65 mm)	79440C
79442C	4083	235	Scania	10	165							16	-65	0	SAE 1 1/2" 10 C	84	double bent (short; R=65 mm)	79443C
79443C	4084	235	Scania	10	165							16	+65	0	SAE 1 1/2" 10 C	84	double bent (short; R=65 mm)	79442C
79444C	2752	250	Comauto	10	203							14	0	0	SAE 1 1/2" 10 C	127	double bent (short; R=65 mm)	
79453C	3884	501	Scania	10	130							16	+35	0	SAE 1 1/2" 10 C	73	double bent (short; R=65 mm)	79625C
79454C	4085	781	JP Spain	24	160							14	0	0	SAE 1 1/4" 24 C	135	double bent (short; R=65 mm)	
79455C	3068	574	JP Spain	10	160							14	-28.5	0	SAE 1 1/2" 10 C	90	double bent (short; R=65 mm)	79456C
79456C	3069	574	JP Spain	10	160							14	+28.5	0	SAE 1 1/2" 10 C	90	double bent (short; R=65 mm)	79455C
79459C	4097	808		10	152	140	127	115				14	0	+20	SAE 1 1/2" 10 C	60	saddle type	
79461C	3226	176	Foden	28	140							12.7	0	-38	SAE 1 1/2" 28 C	75	double bent (medium; R=78 mm)	
79462C	4040	628		19	152							14	+50	+22	A38x34 DIN 5482	142	double bent (short; R=65 mm)	-
79463C	3068	373		19	152							14	-28.5	0	A38x34 DIN 5482	120	double bent (short; R=65 mm)	-
79474C	3717	723	Renault	27	175							14	-56.2	+25	BNA 227, ø35.0	130	double bent (short; R=65 mm)	79475C



79350C



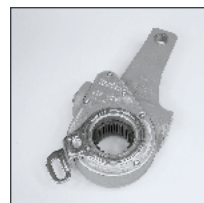
79351C



79364C



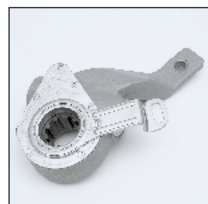
79365C



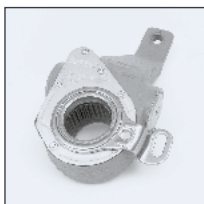
79371C



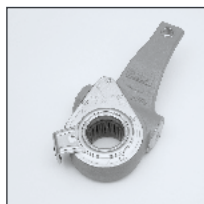
79394C



79395C



79397C



79402C



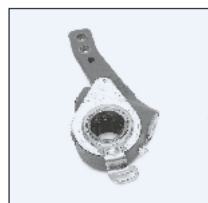
79403C



79407C



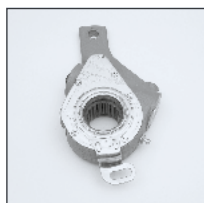
79408C



79419C



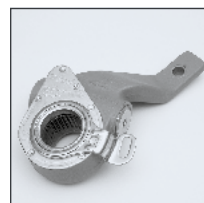
79429C



79430C



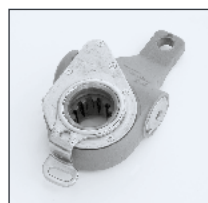
79440C



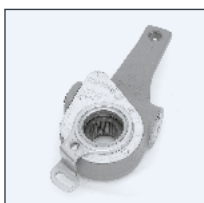
79442C



79443C



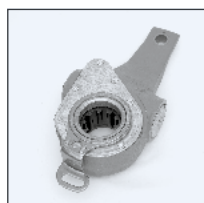
79453C



79454C



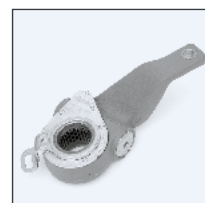
79455C



79456C



79461C

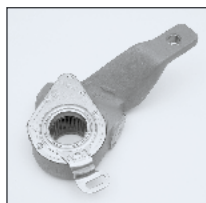


79474C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79475C	3718	723	Renault	27	175							14	+56.2	+25	BNA 227, ø35.0	130	double bent (short; R=65 mm)	79474C
79476C	3717	747	Renault	27	160							14	-56.2	+25	BNA 227, ø35.0	35	double bent (short; R=65 mm)	79477C
79491C	3068	453	Motoral	19	170							14	-28.5	0	A38x34 DIN 5482	305	double bent (long; R=100 mm)	79492C
79492C	3069	453	Motoral	19	170							14	+28.5	0	A38x34 DIN 5482	305	double bent (long; R=100 mm)	79491C
79493C	2760	581	Meihoku	14	150							12.7	-38	0	JIS D 2001 (40x14)	65	double bent (medium; R=78 mm)	79494C
79494C	2761	581	Meihoku	14	150							12.7	+38	0	JIS D 2001 (40x14)	65	double bent (medium; R=78 mm)	79493C
79501C	4085	378	Sisu	10	165							14	0	0	SAE 1 1/2" 10 C	115	double bent (short; R=65 mm)	
79503C	3863	357	ROR	28	152	127						12.7	-25	-30	SAE 1 1/2" 28 C	355	double bent (long; R=100 mm)	79504C
79504C	3864	357	ROR	28	152	127						12.7	+25	-30	SAE 1 1/2" 28 C	355	double bent (long; R=100 mm)	79503C
79520C	3068	246	Neocar	26	150							14	-28.5	0	40x1.5 CSN	71	saddle type	79521C
79521C	3069	246	Neocar	26	150							14	+28.5	0	014950.1 40x1.5 CSN	71	saddle type	79520C
79535C	4008	992	Renault	27	160							14	+38	+30	014950.1 BNA 227, ø35.0	155	double bent (short; R=65 mm)	79536C
79536C	4009	992	Renault	27	160							14	-38	+30	BNA 227, ø35.0	155	double bent (short; R=65 mm)	79535C
79542C	4097	251	SAE	10	180	155	140	125	105			14	0	+20	SAE 1 1/2" 10 C	130	saddle type	
79550C	4083	732	Scania	10	165							16	-65	0	SAE 1 1/2" 10 C	140	double bent (short; R=65 mm)	79551C
79551C	4084	732	Scania	10	165							16	+65	0	SAE 1 1/2" 10 C	140	double bent (short; R=65 mm)	79550C
79558C	2901	246		26	150							14	+60.3	+22.5	40x1.5 CSN	71	saddle type	79559C
79559C	2902	246		26	150							14	-60.3	+22.5	014950.1 40x1.5 CSN	71	saddle type	79558C
79564C	4104	921	Volvo	10	140							12.7	0	0	SAE 1 1/2" 10 C	60	bent	
79577C	3049	321	DAF	10	165							14	-75	0	SAE 1 1/2" 10 C	120	double bent (medium; R=78 mm)	79578C
79578C	3050	321	DAF	10	165							14	+75	0	SAE 1 1/2" 10 C	120	double bent (medium; R=78 mm)	79577C
79581C	3717	696	Renault	27	175							14	-56.2	+25	BNA 227, ø35.0	35	double bent (short; R=65 mm)	79582C
79582C	3718	696	Renault	27	175							14	+56.2	+25	BNA 227, ø35.0	35	double bent (short; R=65 mm)	79581C
79619D	4076	808	ROR/VH	10	238	203	178	152	140	127	114	14 (L1 without)	0	+20	SAE 1 1/2" 10 C	60	saddle type	
79620C	4086	763		10	125							12.7	0	+20	SAE 1 1/2" 10 C	110	double bent (short; R=65 mm)	
79628C	3717	579	Renault	27	175							14	-56.2	+25	BNA 227, ø35.0	90	double bent (short; R=65 mm)	79629C
79629C	3718	579	Renault	27	175							14	+56.2	+25	BNA 227, ø35.0	90	double bent (short; R=65 mm)	79628C
79637C	4042	778	ZF	19	145							14	-45	-30	A38x34 DIN 5482	50	double bent (short; R=65 mm)	79638C
79638C	4043	778	ZF	19	145							14	+45	-30	A38x34 DIN 5482	50	double bent (short; R=65 mm)	79637C
79641C	3068	411	Volvo	10	185							12.7	-28.5	0	SAE 1 1/2" 10 C	75	bent	79642C



79475C



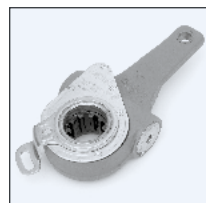
79476C



79491C



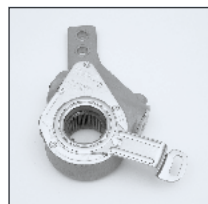
79492C



79501C



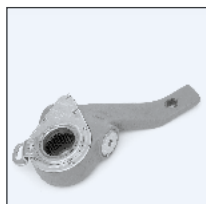
79503C



79504C



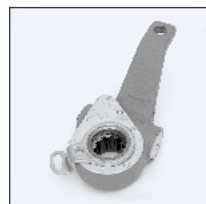
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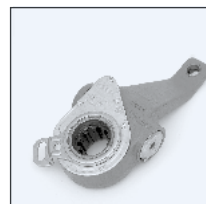
79535C



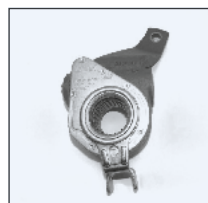
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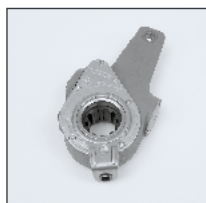
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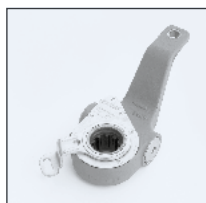
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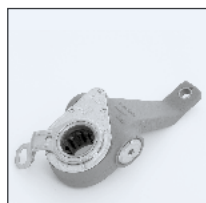
79558C



79564C



79577C



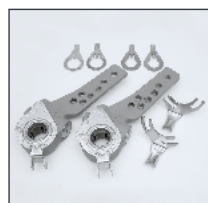
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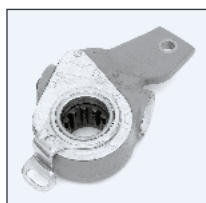
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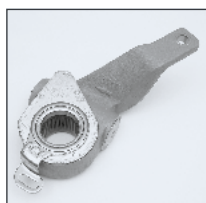
79582C



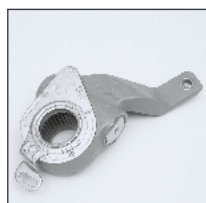
79619D



79620C



79628C



79629C

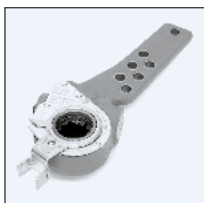


79641C

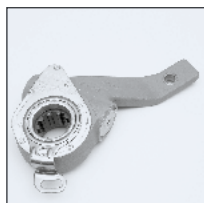
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79642C	3069	411	Volvo	10	185							12.7	+28.5	0	SAE 1 1/2" 10 C	75	bent	79641C
79643C	4086	385	Sisu	10	215	181	153	129	105			14	0	+20	SAE 1 1/2" 10 C	43	double bent (short; R=65 mm)	
79649C	4076	617	SAE	10	250	180	165	150	135	120	105	14	0	+20	SAE 1 1/2" 10 C	110	saddle type	
79650C	4008	991	Kynos	10	165							14	+38	+30	SAE 1 1/2" 10 C	63	double bent (short; R=65 mm)	79651C
79662C	3049	204	Sisu	26	165							14	-75	0	N42x1.5x12H DIN 5480	101	double bent (short; R=65 mm)	79663C
79674C	2901	164	Hino	12	150							12.7	+60.3	+22.5	JIS D 2001 (35x12)	135	bent	
79675C	2902	164	Hino	12	150							12.7	-60.3	+22.5	JIS D 2001 (35x12)	135	double bent (long; R=100 mm)	
79677C	3704	181	Volvo	10	165							12.7	-50	0	SAE 1 1/2" 10 C	334	double bent (long; R=100 mm)	79678C
79678C	3705	181	Volvo	10	165							12.7	+50	0	SAE 1 1/2" 10 C	334	double bent (long; R=100 mm)	79677C
79682C	3226	357	Foden	28	143							14	0	-38	SAE 1 1/2" 28 C	355	double bent (long; R=100 mm)	
79683C	2760	573		27	160							14	-38	0	BNA 227, ø35.0	350	double bent (short; R=65 mm)	79684C
79684C	2761	573		27	160							14	+38	0	BNA 227, ø35.0	350	double bent (short; R=65 mm)	79683C
79693C	4057	563	MAN	26	190							14	+35	-29	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	79694C
79694C	4056	563	MAN	26	190							14	-35	-29	N42x1.5x12H DIN 5480	339	double bent (medium; R=78 mm)	79693C
79695C	2752	613	MAN	26	145							14	0	0	N42x1.5x12H DIN 5480	135	double bent (short; R=65 mm)	
79696C	4085	284	GKN	10	155	127						12.7	0	0	SAE 1 1/2" 10 C	30	bent	
79713C	4087	309	Volvo	10	145							12.7	-45	0	SAE 1 1/2" 10 C	345	double bent (long; R=100 mm)	79714C
79714C	4088	309	Volvo	10	145							12.7	+45	0	SAE 1 1/2" 10 C	345	double bent (long; R=100 mm)	79713C
79724C	3226	308	Volvo	10	125							12.7	0	-38	SAE 1 1/2" 10 C	55	bent	
79727C	4092	338		10	165							14	-93.5	0	SAE 1 1/2" 10 C	135	double bent (short; R=65 mm)	79728C
79728C	4093	338		10	165							14	+93.5	0	SAE 1 1/2" 10 C	135	double bent (short; R=65 mm)	79727C
79729C	4054	74339	KAMAZ	10	165							14	18	-38	SAE 1 1/2" 10 C	32	R=62	79730C
79730C	4055	74339	KAMAZ	10	165							14	-18	-38	SAE 1 1/2" 10 C	32	R=62	79729C
79735C	2752	74284	GKN	10	155	127						12.7	0	0	SAE 1 1/2" -10	30	R=62	
79741C	2760	74164	HINO	14	150							12.7	-38	0	JIS D 2001 (40x14x2,5)	135	R=62	79742C
79742C	2761	74164	HINO	14	150							12.7	38	0	JIS D 2001 (40x14x2,5)	135	R=62	79741C
79775	4115	327	Daewoo Bus	25	150							16	60.3	22.5	JIS B 1602 (39x25x1.5)	40	L=60	79776



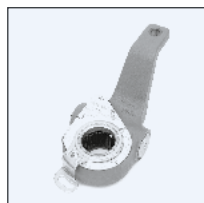
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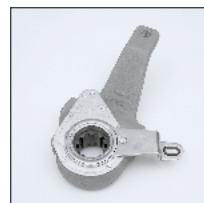
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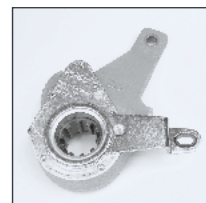
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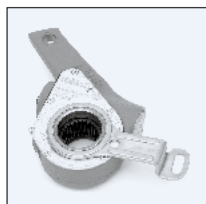
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79677C



79678C



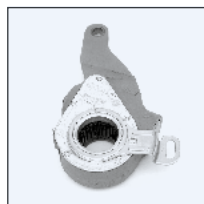
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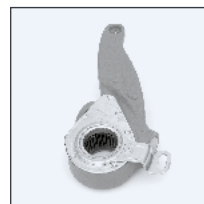
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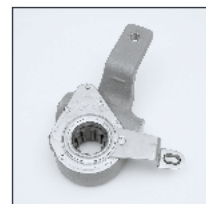
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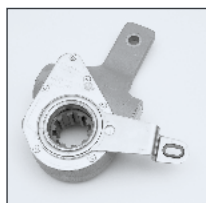
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79694C



79713C



79714C

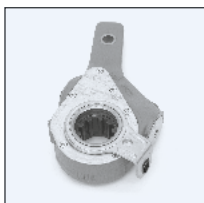


79724C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79775C	4115	74327	Daewoo Bus	25	150							16	60,3	22,5	JIS B 1602 (39x25x1,5)	40	L=60	79776C
79776	4116	327	Daewoo Bus	25	150							16	-60.3	22.5	JIS B 1602 (39x25x1.5)	40	L=60	79775
79776C	4116	74327	Daewoo Bus	25	150							16	-60,3	22,5	JIS B 1602 (39x25x1,5)	40	L=60	79775C
79777	4115	261	Daewoo Bus	25	150							16	60.3	22.5	JIS B 1602 (39x25x1.5)	130	L=60	79778
79777C	4115	74261	Daewoo Bus	25	150							16	60,3	22,5	JIS B 1602 (39x25x1,5)	130	L=60	79778C
79778	4116	261	Daewoo Bus	25	150							16	-60.3	22.5	JIS B 1602 (39x25x1.5)	130	L=60	79777
79778C	4116	74261	Daewoo Bus	25	150							16	-60,3	22,5	JIS B 1602 (39x25x1,5)	130	L=60	79777C
79786C	4083	730	Scania	10	165							16	-65	0	SAE 1 1/2" 10 C	62	double bent (short; R=65 mm)	79787C
79792C	3863	74266	SAF	10	165	140						14	-25	-30	SAE 1 1/2"-10	0	R=78	79793C
79793C	3864	74266	SAF	10	165	140						14	25	-30	SAE 1 1/2"-10	0	R=78	79792C
79799C	4038	448	Volvo	10	155							12.7	-15	-24	SAE 1 1/2" 10 C	5	bent	79800C
79800C	4039	448	Volvo	10	165							12.7	+15	-24	SAE 1 1/2" 10 C	5	bent	79799C
79814C	4097	635	SAF	10	180	155	140	125	105			14	0	20	SAE 1 1/2"-10	130	saddle	
79817C	2760	74737	MERITOR	10	140							14	-38	0	SAE 1 1/2"-10	145	R=65	79818C
79818C	2761	74737	MERITOR	10	140							14	38	0	SAE 1 1/2"-10	145	R=65	79817C
79854C	4008	396	Kamaz	20	175							14	38	30	A40x36 DIN 5482	105.5	R=62	79855
79855C	4009	396	Kamaz	20	175							14	-38	30	A40x36 DIN 5482	105.5	R=62	79854

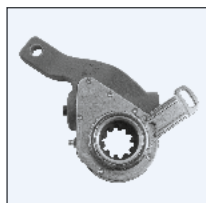


79799C



79800C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
79877C	475-03662	230	Scania	10	165							16	25	-40,5	SAE 1 1/2" 10	308	double bent (R=78 mm)	79878C
79878C	475-03663	230	Scania	10	165							16	25	-40,5	SAE 1 1/2" 10	308	double bent (R=78 mm)	79877C
79991C	2901	74153	SISU	26	180							14	60,3	22,5	N42x1,5x12H DIN 5480	138	R=65	79992C
79992C	2902	74153	SISU	26	180							14	-60,3	22,5	N42x1,5x12H DIN 5480	138	R=65	79991C
79993C	2901	74736	SISU	26	180							14	60,3	-22,5	N42x1,5x12H DIN 5480	355	R=65	79994C
79994C	2902	74736	SISU	26	180							14	-60,3	-22,5	N42x1,5x12H DIN 5480	355	R=65	79993C
79995C	4085	74882	SISU	10	145							14	0	0	SAE 1 1/2"-10	150	R=65	
79996C	4085	74152	SISU	10	165							14	0	0	SAE 1 1/2"-10	43	R=65	
79997C	2761	74378	SISU	26	180							14	38	0	N42x1,5x12H DIN 5480	115	R=65	79998C
79998C	2760	74378	SISU	26	180							14	-38	0	N42x1,5x12H DIN 5480	115	R=65	79997C



79877C

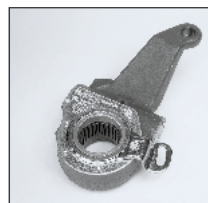
Automatic brake adjusters S-ABA

Automatic brake adjusters S-ABA are clearance sensing brake adjusters operating according to the clearance principle developed by Haldex – now widely accepted as a world standard for brake adjuster operation. The clearance principle ensures that Haldex automatic brake adjusters are able to maintain a constant clearance between the brake lining and brake drum.

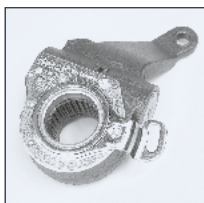
Through its innovative selfsetting flexible design, the Haldex S-ABA automatic brake adjuster offers two benefits which revolutionised brake adjuster fitting: a free selection of control arm position and error-free installation.



part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
80000C	5018	527	D-C	26	145							14	-56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80001C
80001C	5017	527	D-C	26	145							14	+56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80000C
80008C	5016	528	D-C	26	145							14	+37	+34	N42x1.5x12H DIN 5480	S-ABA	double bent (medium; R=78 mm)	80009C
80009C	5015	528	D-C	26	145							14	-37	+34	N42x1.5x12H DIN 5480	S-ABA	double bent (medium; R=78 mm)	80008C
80010C	5020	527	D-C	26	145							14	-56	-5	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80011C
80011C	5019	527	D-C	26	145							14	+56	-5	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80010C
80012C	5032	527	D-C	26	145							14	-42	+105	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80013C
80013C	5033	527	D-C	26	145							14	+42	+105	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80012C
80014C	5031	527	D-C	26	145							14	+56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80030C
80019D	5027	530	BPW	10	250	180	165	150	135	120		14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80019S	5027	530	BPW	10	250	180	165	150	135	120		14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80020D	5027	530	ROR	10	205	153	140	127	115			14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80020S	5027	530	ROR	10	205	153	140	127	115			14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80021D	5027	530	Fruehauf	37	215	153	129	105				14 (L1: 16)	0	+20	SAE J 498	S-ABA	saddle type	
80021S	5027	530	Fruehauf	37	215	153	129	105				14 (L1: 16)	0	+20	SAE J 498	S-ABA	saddle type	
80022D	5027	530	SAF	10	250	180	155	140	125	105		14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80022S	5027	530	SAF	10	250	180	155	140	125	105		14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80023D	5027	530	SMB	10	215	153	129	105				14 (L1: 16)	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80023S	5027	530	SMB	10	215	153	129	105				14 (L1: 16)	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80024D	5027	530	Trailor	10	210	180	150	125				14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80024S	5027	530	Trailor	10	210	180	150	125				14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	



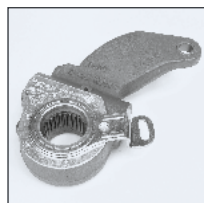
80000C



80001C



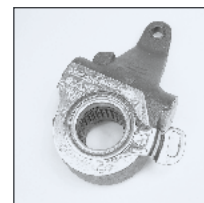
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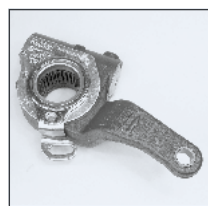
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80010C



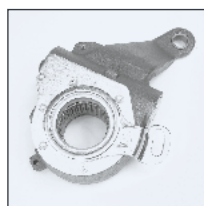
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80012C



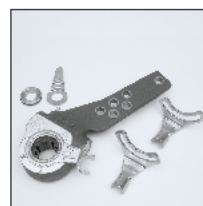
80013C



80014C



80019D



80019S



80020D



80020S



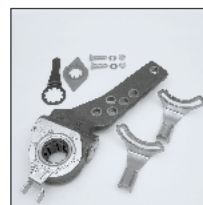
80021D



80021S



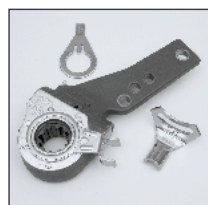
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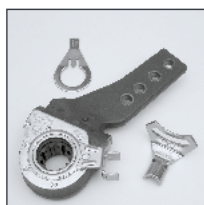
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80023S

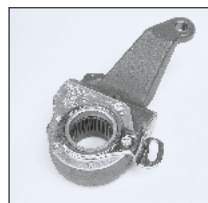


80024D

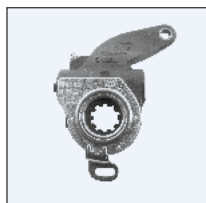


80024S

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
80030C	5018	527	D-C	26	145							14	-56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80014C
80032C	5027	530	Go-axles/ Hendred Fruehauf	10	150	125						12.7	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80039C	5016	527	Kamaz	10	145							14	+37	+34	SAE 1 1/2" 10 C	S-ABA	double bent (short; R=65 mm)	80040C
80040C	5015	527	Kamaz	10	145							14	-37	+34	SAE 1 1/2" 10 C	S-ABA	double bent (short; R=65 mm)	80039C
80041C	5027	530	SAF	10	180	155	140	125				14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80072C	475- 20000	531		24	140							12.7	0	0	N38x1.5x12H DIN 5480	S-ABA	bent	
80076C	5037	531		24	140							12.7	-16	0	N32x1.25x24	S-ABA	bent	80077C
80077C	5038	531		24	140							12.7	+16	0	N32x1.25x24	S-ABA	bent	80076C
80080C	5039	527	Kamaz	10	150							12.7	-45	0	SAE 1 1/2" -10	S-ABA	R=65	80081C
80081C	5040	527	Kamaz	10	150							12.7	45	0	SAE 1 1/2" -10	S-ABA	R=65	80080C
80108C	5027	530	SAE	10	105	120	135	150	165	180	250	14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80109C	475- 20000	529	SouthAfrica	10	140							12.7	0	0	SAE 1 1/2" 10 C	S-ABA	bent	
80122C	5044	534	SAE	10	180	150						14	60,3	22,5	SAE 1 1/2" -10	S-ABA	R=65	80123C
80123C	5045	74534	SAE	10	180	150						14	-60,3	22,5	SAE 1 1/2" -10	S-ABA	R=65 (Left)	80122C
80124C	5047	527	SAE	10	180	150						14	+28,5	0	SAE 1 1/2" 10 C	S-ABA	double bent (short; R=65 mm)	80125C
80125C	5046	527	SAE	10	180	150						14	-28,5	0	SAE 1 1/2" 10 C	S-ABA	double bent (short; R=65 mm)	80124C
80126C	5027	530	SAE	10	105	120	135	150	165	180		14	0	+20	SAE 1 1/2" 10 C	S-ABA	saddle type	
80129C	5047	527	SAE	10	165							14	+28,5	0	SAE 1 1/2" 10 C	S-ABA	double bent (short; R=65 mm)	80130C
80130C	5046	527	SAE	10	165							14	-28,5	0	SAE 1 1/2" 10 C	S-ABA	double bent (short; R=65 mm)	80129C
80134C	5027	74534	SAE	10	180	165	150	135	120	105		14	0	20	SAE 1 1/2" -10	S-ABA	R=65 (Left)	
80136C	5041	74537	SAE	10	180	150						14	0	-38	SAE 1 1/2" -10	S-ABA	R=65	
80163C	5018	527	D-C	26	145							14	-56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80164C
80164C	5017	527	D-C	26	145							14	+56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80163C
80165C	5016	528	D-C	26	145							14	+37	+34	N42x1.5x12H DIN 5480	S-ABA	double bent (medium; R=78 mm)	80166C
80166C	5015	528	D-C	26	145							14	-37	+34	N42x1.5x12H DIN 5480	S-ABA	double bent (medium; R=78 mm)	80165C



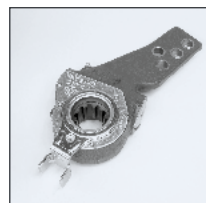
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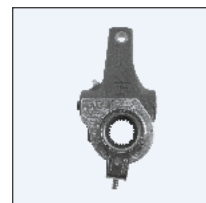
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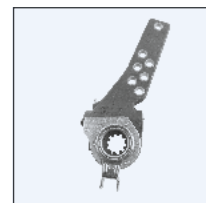
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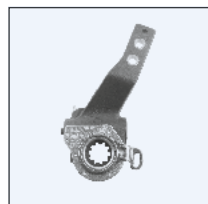
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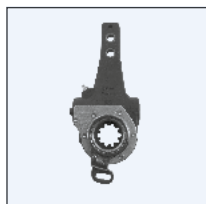
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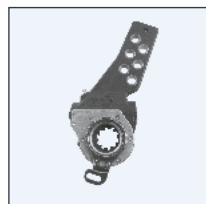
80108C



80123C

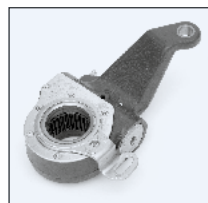


80124C

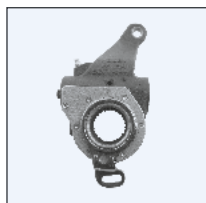


80134C

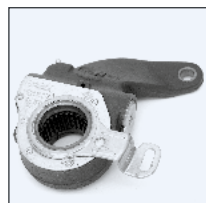
part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
80167	5031	527	D-C	26	145							14	+56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	-
80167C	5031	527	D-C	26	145							14	+56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	-
80168	5027	532	D-C	28	145							14	-56	+15	SAE 1 1/2" 28 C	S-ABA	double bent (short; R=65 mm)	
80168C	5027	532	D-C	28	145							14	-56	+15	SAE 1 1/2" 28 C	S-ABA	double bent (short; R=65 mm)	
80176C	5018	535	MAN	26	145							14	-56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80177C
80177C	5017	535	MAN	26	145							14	+56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80176C
80178C	5016	536	MAN	26	145							14	+37	+34	N42x1.5x12H DIN 5480	S-ABA	double bent (medium; R=78 mm)	80179C
80179C	5015	536	MAN	26	145							14	-37	+34	N42x1.5x12H DIN 5480	S-ABA	double bent (medium; R=78 mm)	80178C
80180C	5020	537	MAN	26	145							14	-56	-5	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80181C
80181C	5019	537	MAN	26	145							14	+56	-5	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80180C
80183C	5031	535	MAN	26	145							14	+56	+15	N42x1.5x12H DIN 5480	S-ABA	double bent (short; R=65 mm)	80176C
80200C	475-20003	532	Isuzu	24	127							12.7	0	0	N32x1.25x24x12H DIN 5480	S-ABA	R=68.9	
80225	475-20003	74529	axle tech	28	152							14	0	0	SAE 1 1/2" -28	S-ABA	R=62	
80293	5060	528	SAF	10	152	140	127					14	-25	-20	SAE 1 1/2" -10	S-ABA	R=78	80294
80294	5061	528	SAF	10	152	140	127					14	25	-20	SAE 1 1/2" -10	S-ABA	R=78	80293
80305C	5064	74527	DAIMLER, Br	26	145							14	-63	0	N42x1.5x12H DIN 5480	S-ABA	R=65	80306C
80306C	5065	74527	DAIMLER, Br	26	145							14	63	0	N42x1.5x12H DIN 5480	S-ABA	R=65	80305C
80346C	5062	74534	SAF	10	152	140	127					14	-36	0	SAE 1 1/2" -10	S-ABA	R=65 (Left)	80347C
80347C	5063	74534	SAF	10	152	140	127					14	36	0	SAE 1 1/2" -10	S-ABA	R=65 (Left)	80346C
80361	5060	528	SAF	10	152	140	127					14	-25	-20	SAE 1 1/2" -10	S-ABA	R=78	80362



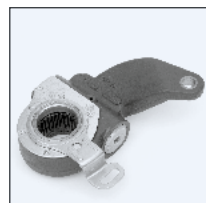
80176C



80177C



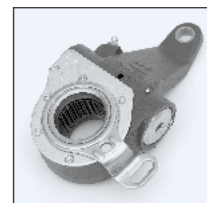
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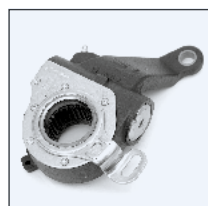
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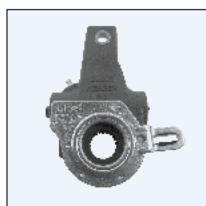
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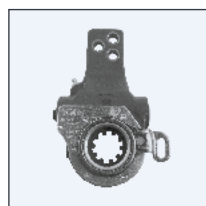
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80183C

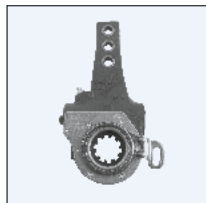


80200C



80347C

part number	casting	control unit	application	no. of spline teeth	L1	L2	L3	L4	L5	L6	L7	bushing (mm)	offset	inclination (deg)	spline type	alpha (deg)	control arm	other side
80361C	5060	74528	SAF	10	152	140	127					14	-25	-20	SAE 1 1/2"-10	S-ABA R=78		80362C
80362	5061	528	SAF	10	152	140	127					14	25	-20	SAE 1 1/2"-10	S-ABA R=78		80361
80362C	5061	74528	SAF	10	152	140	127					14	25	-20	SAE 1 1/2"-10	S-ABA R=78		80361C
80367C	5037	534	SAF	10	178	152	127					14	-16	0	SAE 1 1/2"-10	S-ABA R=65		80368C
80368C	5038	534	SAF	10	178	152	127					14	16	0	SAE 1 1/2"-10	S-ABA R=65		80367C
80382C	5047	74527	SAE	10	180	150						14	-28,5	0	SAE 1 1/2"-10	S-ABA R=65		80383C
80383C	5046	74527	SAE	10	180	150						14	28,5	0	SAE 1 1/2"-10	S-ABA R=65		80382C
80409C	5041	88047	SAE	10	180	150						14	0	-38	SAE 1 1/2"-10	S-ABA R=65		
80484C	5027	74530	Knott	10	180	150	125	105				14	0	20	SAE 1 1/2"-10	S-ABA saddle		
80495D	5027	530	VALX	10	250	180	165	150	135	120		14	0	20	SAE 1 1/2"-10	S-ABA saddle		
80495S	5027	530	VALX	10	250	180	165	150	135	120		14	0	20	SAE 1 1/2"-10	S-ABA saddle		
80499C	5019	74527	DAB	19	145							14	56	-5	A 38x34 DIN 5482	S-ABA R=65		
80500C	5020	74527	DAB	19	145							14	-56	-5	A 38x34 DIN 5482	S-ABA R=65		
80530D	5027	541	BPW	10	250	180	165	150	135	120		14	0	20	SAE 1 1/2" 10 C	S-ABA Curled		
80530S	5027	541	BPW	10	250	180	165	150	135	120		14	0	20	SAE 1 1/2" 10 C	S-ABA Curled		
80531D	5027	542	BPW	10	250	180	165	150	135	120		14	0	20	SAE 1 1/2"-10	S-ABA Curled short		
80531S	5027	542	BPW	10	250	180	165	150	135	120		14	0	20	SAE 1 1/2"-10	S-ABA Curled short		
80532D	5027	541	BPW	10	180	165	150	135	120			14	0	20	SAE 1 1/2" 10 C	S-ABA Curled		
80532S	5027	541	BPW	10	180	165	150	135	120			14	0	20	SAE 1 1/2" 10 C	S-ABA Curled		
80533D	5027	542	BPW	10	180	165	150	135	120			14	0	20	SAE 1 1/2"-10	S-ABA Curled short		
80533S	5027	542	BPW	10	180	165	150	135	120			14	0	20	SAE 1 1/2"-10	S-ABA Curled short		
80534D	5027	542	BPW	10	165	150	135	120				14	0	20	SAE 1 1/2"-10	S-ABA Curled short		
80534S	5027	542	BPW	10	165	150	135	120				14	0	20	SAE 1 1/2"-10	S-ABA Curled short		
80553D	5027	74530	BPW	10	210	180	150	125				14	0	20	SAE 1 1/2"-10	S-ABA saddle		
80553S	5027	74530		28	210	180	150	125				12,7	0	20	SAE 1 1/2"-28	S-ABA saddle		
80559D	5027	530	BPW	10	180	165	150	135	120			14	0	20	SAE 1 1/2" 10 C	S-ABA Curled		
80559S	5027	530	BPW	10	180	165	150	135	120			14	0	20	SAE 1 1/2" 10 C	S-ABA Curled		
80563C	5015	74528	MAN	26	145							14	-37	34	N42x1.5x12H DIN 5480	S-ABA R=78		80564C
80564C	5016	74528	MAN	26	145							14	37	34	N42x1.5x12H DIN 5480	S-ABA R=78		80563C
80584D	5027	530	VALX	10	180	165	150	135	120			14	0	20	SAE 1 1/2"-10	S-ABA saddle		
80584S	5027	530	VALX	10	180	165	150	135	120			14	0	20	SAE 1 1/2"-10	S-ABA saddle		



80368C

Lining wear sensors (LWS)

Lining wear sensors provide continuous monitoring of wear on drum brake linings.

part number	type	for	spline type	no. of spline teeth	axle	cable (mm)	comment	application
91935	electronic lining wear sensor	ABA	N42x1.5x9H	26	L/H front or R/H rear	without		MAN
91936	electronic lining wear sensor	ABA	N42x1.5x9H	26	R/H front or L/H rear	without		MAN
90571	electronic lining wear sensor	ABA	N42x1.5x9H	26	R/H front or L/H rear	without		D-C
90572	electronic lining wear sensor	ABA	N42x1.5x9H	26	L/H front or R/H rear	without		D-C



90571



90572



91935

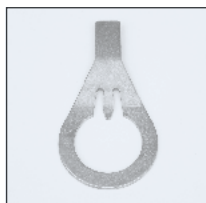


91936

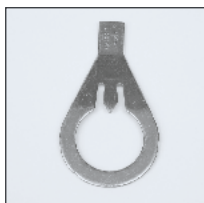
Lining wear indicators (LWI)

Lining wear indicators are mounted on the camshaft to provide continuous monitoring of heavy vehicle drum brake linings.

part number	type	for	spline type	no. of spline teeth	axle	cable (mm)	comment	application
014114309	visual lining wear indicator	ABA	-	-	-	-		ROR
76012	visual lining wear indicator	ABA	-	-	-	-		SAF
76924	visual lining wear indicator	ABA	-	-	-	-		ROR
76925	visual lining wear indicator	ABA	-	-	-	-		BPW



014114309



76012



76924

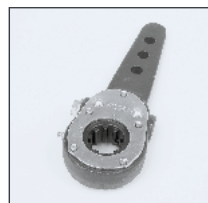


76925

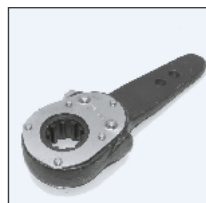
Manual brake adjusters

Manual brake adjusters are installed as the lever linking the actuator to the camshaft, in a drum brake system. Regular manual adjustment is required to maintain a constant clearance between the brake linings and the drum.

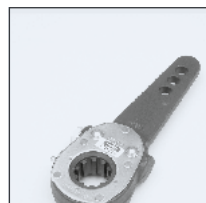
part number	mechanism	lever type	no. of spline teeth	A	B	C	D	E	F	G	H	I (offset)	bushing lever	length (mm)	spline type	application
100001021	ball + spring	straight	10	120	150	180							without, 14	218	SAE 1 1/2"-10 C	BPW
100001023	ball + spring	straight	10	140	165								without, 1/2"	218	SAE 1 1/2"-10 C	
100001025	ball + spring	straight	10	150	170	190							without, 14	218	SAE 1 1/2"-10 C	BPW
100001027	ball + spring	straight	10	127	152	178	203						without, 14	218	SAE 1 1/2"-10 C	ROR/Trailer
100001030	ball + spring	straight	10	125	150	175	200						without, 14	218	SAE 1 1/2"-10 C	SAE
100001122	ball + spring	straight	10	120	150	180	200	230	260	290			without, 14	310	SAE 1 1/2"-10 C	
													(G: without, 17)			
100001125	ball + spring	straight	10	120	150	180	200	230	260	290			without, 14	310	SAE 1 1/2"-10 C	BPW
100001128	ball + spring	straight	10	175	230	260	290						without, 14	310	SAE 1 1/2"-10 C	
													(A: without, 22)			
100001700	ball + spring	straight	10										-	272	SAE 1 1/2"-10 C	
100001721	ball + spring	straight	10	120	150	180	220	250					without, 14	272	SAE 1 1/2"-10 C	BPW
100001760	ball + spring	straight	10	120	135	150	165	180	195	250			without, 14	272	SAE 1 1/2"-10 C	BPW
100002163	ball + spring	straight	37	120	150	180	200	230	260	290			without, 14	310	A36x40 DIN 5481	Kässbohrer
100002166	ball + spring	straight	37	120	150	180	290						without, 14	310	A36x40 DIN 5481	Kässbohrer
													(D: without, 18)			
100002167	ball + spring	straight	37	120	135	150	165	180	290				without, 14	310	A36x40 DIN 5481	
													(F: without, 18)			
100012345	ball + spring	straight	39	105	125	150	170	190					without, 14	218	E22-151 BNA 227 30x39 x 0.75	
100012346	ball + spring	straight	39	170	190								without, 14	218	E22-151 BNA 227 30x39 x 0.75	
100014750	ball + spring	straight	37	105	130	150	180	215					without, 14	233	ANSI B92 1A-1976, 24/48	Fruehauf
													(E: without, 18)			
100014753	ball + spring	straight	37	105	130	150	180	215					without, 14	233	ANSI B92 1A-1976, 24/48	Trailer
													(E: without, 16)			
100016170	ball + spring	straight	8	152	192	230	260	290					without, 14	310	32 UNI 222	
													(A: without, 8)			



100001021



100001023



100001025



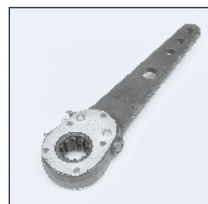
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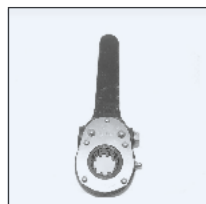
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100001125



100001128



100001700



100001721



100001760



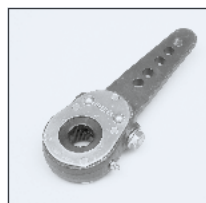
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100002166



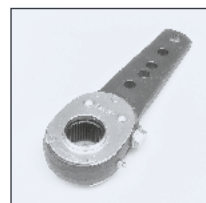
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100012345



100014750

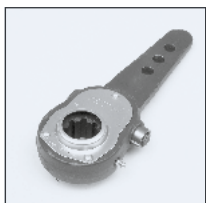


100014753

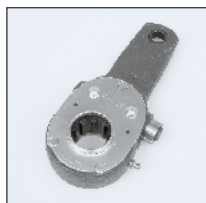
part number	mechanism	lever type	no. of spline teeth	A	B	C	D	E	F	G	H	I (offset)	bushing lever	length (mm)	spline type	application
100016970	posi-lock	straight	8	127	152	178							without, 14	220	32 UNI 222	
100101006	posi-lock	straight	10	145									14	161	SAE 1 1/2"-10 C	
100101007	posi-lock	straight	10	152	178								16	218	SAE 1 1/2"-10 C	
100101008	posi-lock	straight	10	127	152	178	203						14	218	SAE 1 1/2"-10 C	ROR/Trailer
100101009	posi-lock	straight	10	140									1/2"	156	SAE 1 1/2"-10 C	
100101041	ball + spring	straight	10	120	150	180							without, 14	218	SAE 1 1/2"-10 C	BPW/ROR
100101042	ball + spring	straight	10	127	152	178	203						without, 1/2"	218	SAE 1 1/2"-10 C	ROR/Trailer
100101047	ball + spring	straight	10	127	152	178	203						without, 14	218	SAE 1 1/2"-10 C	ROR/Trailer
100101070	ball + spring	straight	10	127	152	178	203						14	218	SAE 1 1/2"-10 C	ROR
100101364	ball + spring	straight	10	140									14	156	SAE 1 1/2"-10 C	DAF
100101365	ball + spring	straight	10	140									without, 22	163	SAE 1 1/2"-10 C	
100101366	ball + spring	straight	10	165									14	181	SAE 1 1/2"-10 C	
100101367	ball + spring	straight	10	140									14	163	SAE 1 1/2"-10 C	
100101743	ball + spring	straight	10	127	152	178	203	230					without, 14	272	SAE 1 1/2"-10 C	Sauer
													(E: without, 18)			
100106005	ball + spring	straight	19	122									without, 14	140	A38x34 DIN 5482	
100114075	ball + spring	straight	37	105	130	150	180	206					without, 14	218	ANSI B92 1A-1976, 24/48	Propar/Fruehauf
													(E: without, 16)			
100213749	ball + spring	straight	27	170	210	240	260						without, 14	272	E22-151 BNA 227 42x27 x 1.5	Titan
100215921	ball + spring	straight	32	125	150	175	200						without, 14	218	E22-151 BNA 227 ø33	Colaert
100313749	ball + spring	straight	27	170	210	240	260						without, 14	272	E22-151 BNA 227 42x27 x 1.5	Titan
100315921	ball + spring	straight	32	125	150	175	200						without, 14	218	E22-151 BNA 227 ø33	Colaert
100401204	ball + spring	offset	10	140								+38mm	14	156	SAE 1 1/2"-10 C	DAF
100501204	ball + spring	offset	10	140								-38mm	14	156	SAE 1 1/2"-10 C	DAF
102060001	posi-lock	straight	10	5"	6"	7"	8"						1/2"	218	SAE 1 1/2"-10 C	ROR/Trailer
102060031	posi-lock	straight	10	4.5"	5.5"	6.5"	7.5"						1/2"	218	SAE 1 1/2"-10 C	DAF/ROR



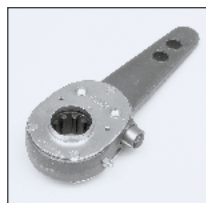
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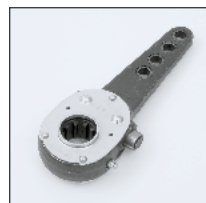
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100101006



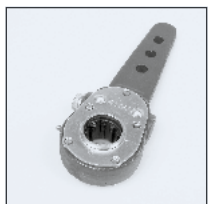
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100101008



100101009



100101041



100101042



100101047



100101364



100101365



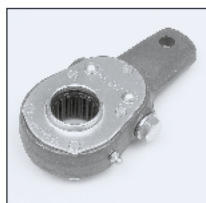
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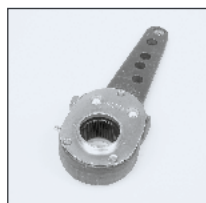
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100114075



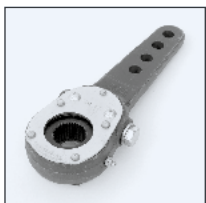
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100215921



100313749



100315921



100401204



100501204



102060001



102060031

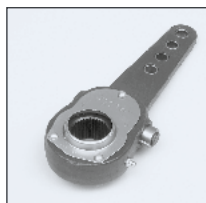
part number	mechanism	lever type	no. of spline teeth	A	B	C	D	E	F	G	H	I (offset)	bushing lever	length (mm)	spline type	application
102060291	posi-lock	straight	10	120	140	200							1/2"	218	SAE 1 1/2"-10 C	
102062201	posi-lock	double	10	5"	6"	7"	8"				7.5"		1/2"	218	SAE 1 1/2"-10 C	Trailer
													(H: 17/32")			
102066001	posi-lock	straight	37	5"	6"	7"	8"						1/2"	218	ANSI B92 1A-1976, 24/48	Trailer
102172001	posi-lock	straight	10	127	152	178	203						14	218	SAE 1 1/2"-10 C	ROR/Trailer
102172031	posi-lock	straight	10	115	140	165	190						14	218	SAE 1 1/2"-10 C	ROR
102315271	posi-lock	straight	10	105	130	150	200						without, 14	218	SAE 1 1/2"-10 C	
102315341	posi-lock	straight	10	105	130	200							without, 14	218	SAE 1 1/2"-10 C	
102317201	posi-lock	double	10	127	152	178	203				191		without, 14	220	SAE 1 1/2"-10 C	
													(H: 17/32")			
102916351	posi-lock	double	37	105	130	150					200		without, 14	220	ANSI B92 1A-1976, 24/48	
													(H: 16)			
102922291	posi-lock	straight	10	120	140	200							without, 14	218	SAE 1 1/2"-10 C	
													(C: without, 16)			
102923341	posi-lock	straight	10	105	130	200							without, 14	218	SAE 1 1/2"-10 C	
													(C: without, 16)			
102925111	posi-lock	straight	10	140									1/2"	165	SAE 1 1/2"-10 C	
102925394	posi-lock	straight	10	127									1/2"	165	SAE 1 1/2"-10 C	
103004001	ball + spring	straight	8	120	150	180	220	250					without, 14	272	32 UNI 222	
103005001	posi-lock	straight	8	126	148	178							without, 14	218	32 UNI 222	
103006001	ball + spring	straight	10	5"	6"	7"	8"						1/2"	218	SAE 1 1/2"-10 C	ROR/Trailer
103007001	ball + spring	straight	10	127	152	178	203						14	218	SAE 1 1/2"-10 C	ROR/Trailer
103009001	ball + spring	straight	37	105	130	150	215						1/2" (D: 16)	233	ANSI B92 1A-1976, 24/48	
103014001	ball + spring	straight	10	127	152	178	203	248					without, 14	272	SAE 1 1/2"-10 C	
													(E: 18)			
103015001	ball + spring	straight	39										-	272	E22-151 BNA 227 30x39 x 0.75	
103016001	ball + spring	straight	20	150	175	200	225	250					without, 14	272	A40x36 DIN 5482	
103018001	ball + spring	straight	10	105	129	151	181	215					without, 14	233	SAE 1 1/2"-10 C	
													(E: 16)			
104401051	ball + spring	offset	10	152								+38mm	without, 1/2"	200	SAE 1 1/2"-10 C	Volvo/DAF
104401053	ball + spring	offset	10	140	165							+38mm	without, 1/2"	200	SAE 1 1/2"-10 C	Volvo
104401201	ball + spring	offset	10	140								+38mm	without, 14	156	SAE 1 1/2"-10 C	Volvo
104401401	posi-lock	offset	10	145								-56mm	14	161	SAE 1 1/2"-10 C	



102060291



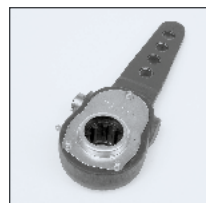
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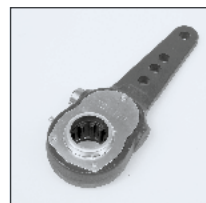
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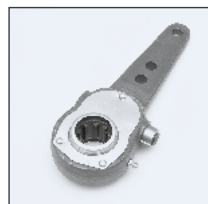
102172001



102172031



102315271



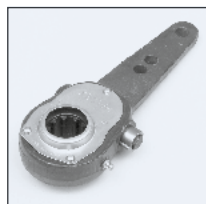
102315341



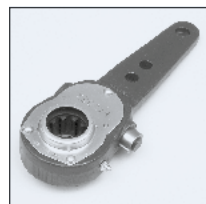
102317201



102916351



102922291



102923341



102925111



102925394



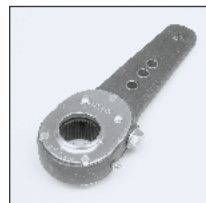
103004001



103006001



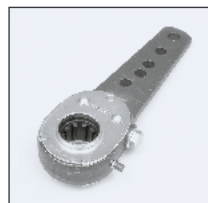
103007001



103009001



103014001



103018001



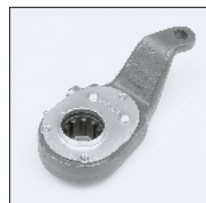
104401051



104401053



104401201



104401401

part number	mechanism	lever type	no. of spline teeth	A	B	C	D	E	F	G	H	I (offset)	bushing lever	length (mm)	spline type	application
104406401	ball + spring	offset	19	145								-56mm	without, 14	161	A38x34 DIN 5482	
104407401	ball + spring	offset	26	145								-56mm	without, 14	161	N42x1.5x9H DIN 5480	D-C
104501051	ball + spring	offset	10	152								-38mm	without, 1/2"	200	SAE 1 1/2"-10 C	Volvo/DAF
104501053	ball + spring	offset	10	140	165							-38mm	without, 1/2"	200	SAE 1 1/2"-10 C	Volvo
104501201	ball + spring	offset	10	140								-38mm	without, 14	156	SAE 1 1/2"-10 C	Volvo
104501401	posi-lock	offset	10	145								+56mm	14	161	SAE 1 1/2"-10 C	
104506401	ball + spring	offset	19	145								+56mm	without, 14	161	A38x34 DIN 5482	
104507401	ball + spring	offset	26	145								+56mm	without, 14	161	N42x1.5x9H DIN 5480	D-C
KN44051	posi-lock	straight	28	5.0"	6.0"							1/2"		170	SAE 1 1/2"-28 C	Meritor
KN44061	posi-lock	straight	28	5.5"	6.5"							1/2"		195	SAE 1 1/2"-28 C	Meritor



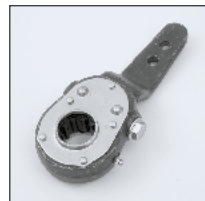
104406401



104407401



104501051



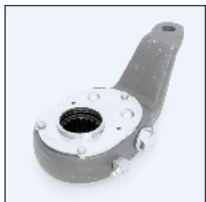
104501053



104501201



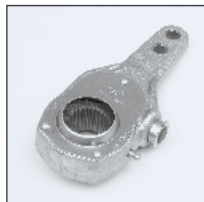
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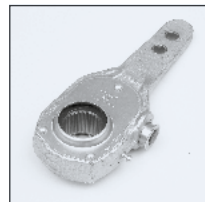
104506401



104507401



KN44051



KN44061

Spares and repair kits

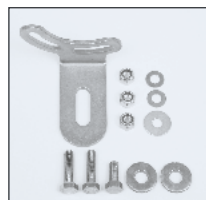
part number	description
003591709	anchor bracket; for ABA (Grau); bolt type
003825809	anchor bracket; for ABA (Grau); bolt type
003825909	anchor bracket; for ABA (Grau); bolt type
027507809	dust cap; for ABA (Grau); white
10420	anchor bracket; for ABA; bolt type
10421	anchor bracket; for ABA; bolt type
452-10125	control arm bushing; for ABA (Haldex); peg bolt type
45425	bush; for ABA; 16.1mmOD
45908	worm wheel; for ABA; BNA 227, ø39.0
46355	bolt; for ABA anchor bracket; M10
46390	worm wheel; for ABA; A40x36 DIN 5482
46555	worm wheel; for ABA; A36x40 DIN 5481
47107	rivet; for ABA
47263	worm wheel; for ABA; N42x1.5x9H DIN 5480
47268	gasket; for ABA (AA1); x1
47359	worm wheel; for ABA; BNA 227, ø39.9
51326	rack; for ABA (AA1)
51384	welch plug; for ABA (AA1)
51420	worm wheel; for ABA; A38x34 DIN 5482
63008	worm wheel; for ABA; SAE 1 1/2" 10 C
74147S	control unit; for ABA (AA1)
74164S	control unit; for ABA (AA1)
74165S	control unit; for ABA (AA1)
74181S	control unit; for ABA (AA1)
74187S	control unit; for ABA (AA1)
74230S	control unit; for ABA (AA1)
74234S	control unit; for ABA (AA1)



003591709



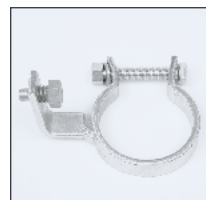
003825809



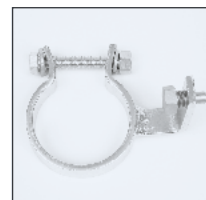
003825909



027507809



10420



10421



45425



45908



46355



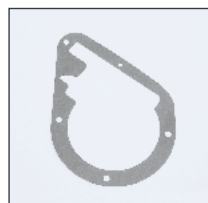
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47107



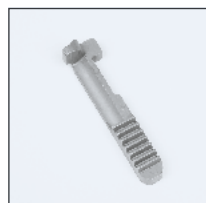
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47268



47359



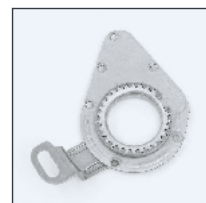
51326



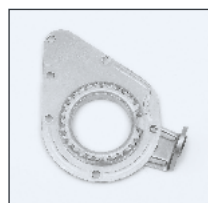
51420



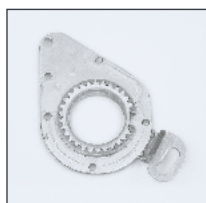
63008



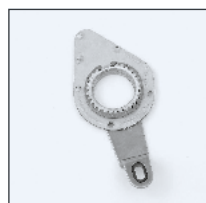
74147S



74164S



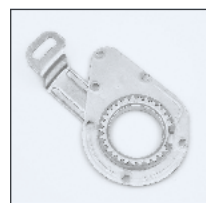
74165S



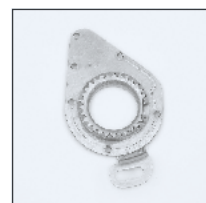
74181S



74187S

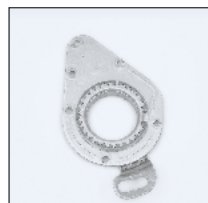


74230S

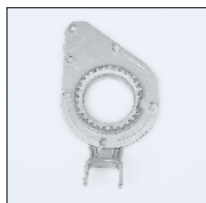


74234S

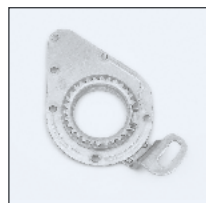
part number	description
74235S	control unit; for ABA (AA1)
74246S	control unit; for ABA (AA1)
74250S	control unit; for ABA (AA1)
74255S	control unit; for ABA (AA1)
74265S	control unit; for ABA (AA1)
74266S	control unit; for ABA (AA1)
74268S	control unit; for ABA (AA1)
74270S	control unit; for ABA (AA1)
74272S	control unit; for ABA (Haldex)
74293S	control unit; for ABA (AA1)
74295S	control unit; for ABA (AA1)
74303S	control unit; for ABA (Haldex)
74309S	control unit; for ABA (AA1)
74373S	control unit; for ABA (AA1)
74374S	control unit; for ABA (AA1)
74376S	control unit; for ABA (AA1)
74380S	control unit; for ABA (AA1)
74404S	control unit; for ABA (AA1)
74410S	control unit; for ABA (AA1)
74411S	control unit; for ABA (AA1)
74412S	control unit; for ABA (AA1)
74447S	control unit; for ABA (AA1)
74448S	control unit; for ABA (AA1)
74472S	control unit; for ABA (AA1)
74474S	control unit; for ABA (AA1)
74475S	control unit; for ABA (AA1)
74476S	control unit; for ABA (AA1)



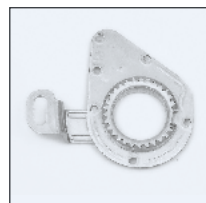
74235S



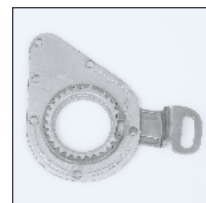
74246S



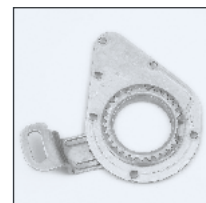
74250S



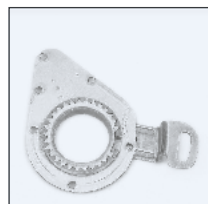
74255S



74265S



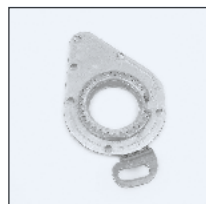
74266S



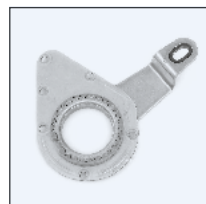
74270S



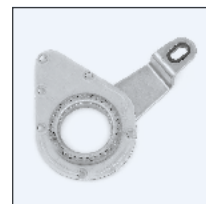
74293S



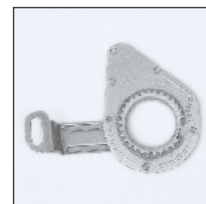
74295S



74309S



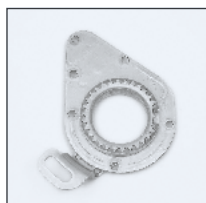
74309S



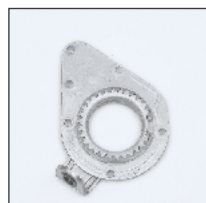
74373S



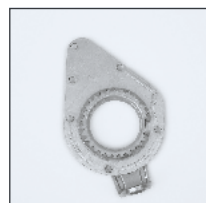
74374S



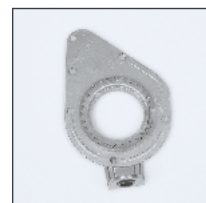
74376S



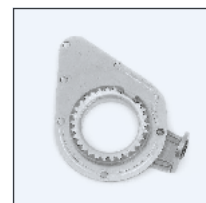
74380S



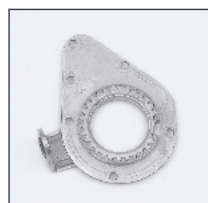
74404S



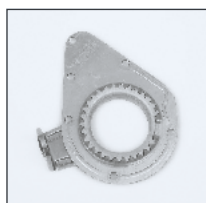
74410S



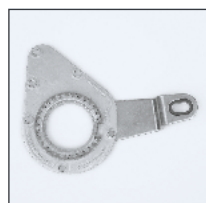
74411S



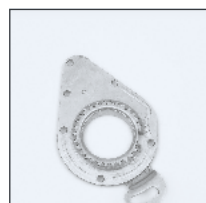
74447S



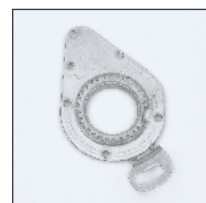
74448S



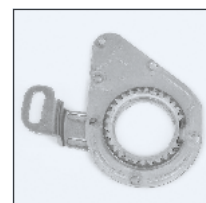
74472S



74474S

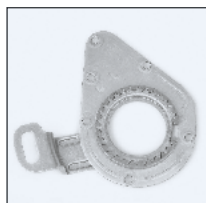


74475S

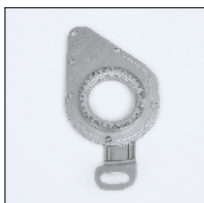


74476S

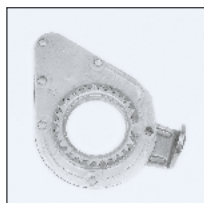
part number	description
74477S	control unit; for ABA (AA1)
74482S	control unit; for ABA (AA1)
74485S	control unit; for ABA (AA1)
74486S	control unit; for ABA (AA1)
74512S	control unit; for ABA (AA1)
74527S	control unit; for ABA (S-ABA)
74528S	control unit; for ABA (S-ABA)
74529S	control unit; for ABA (S-ABA)
74530S	control unit; for ABA (S-ABA)
74531S	control unit; for ABA (S-ABA)
74532S	control unit; for ABA (S-ABA)
74536S	control unit; for ABA (S-ABA)
74537S	control unit; for ABA (AA1)
74541S	control unit; for ABA (AA1)
74542S	control unit; for ABA (AA1)
74555S	control unit; for ABA (AA1)
74556S	control unit; for ABA (AA1)
74557S	control unit; for ABA (AA1)
74558S	control unit; for ABA (AA1)
74560S	control unit; for ABA (AA1)
74564S	control unit; for ABA (AA1)
74565S	control unit; for ABA (AA1)
74566S	control unit; for ABA (AA1)
74573S	control unit; for ABA (AA1)
74579S	control unit; for ABA (AA1)
74580S	control unit; for ABA (AA1)
74597S	control unit; for ABA (AA1)
74598S	control unit; for ABA (AA1)
74617S	control unit; for ABA (AA1)
74620S	control unit; for ABA (AA1)
74624S	control unit; for ABA (AA1)
74627S	control unit; for ABA (AA1)



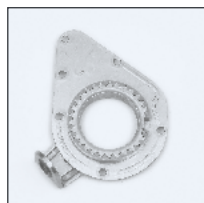
74477S



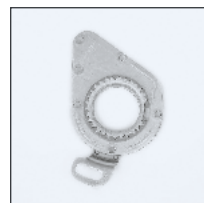
74482S



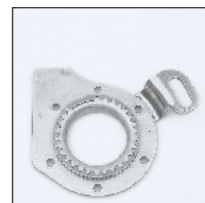
74485S



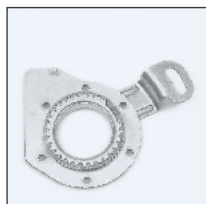
74486S



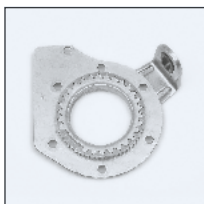
74512S



74527S



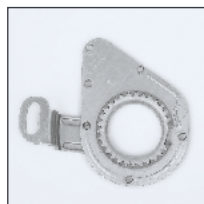
74528S



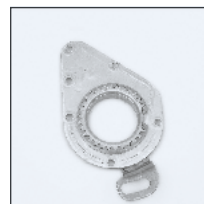
74529S



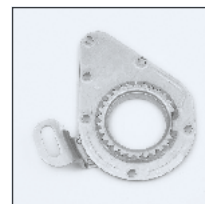
74537S



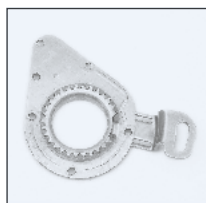
74555S



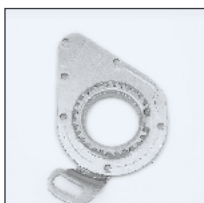
74556S



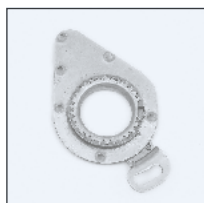
74557S



74558S



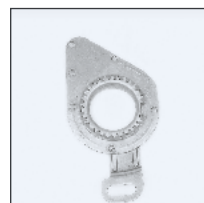
74560S



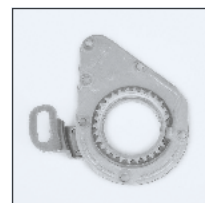
74564S



74565S



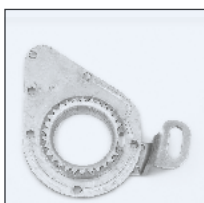
74566S



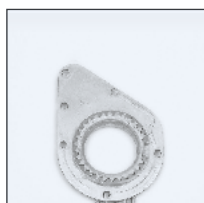
74573S



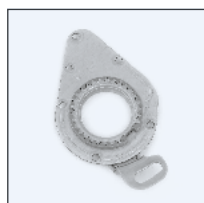
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74597S



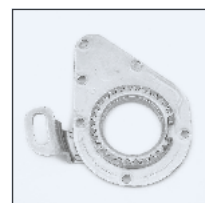
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74620S



74624S

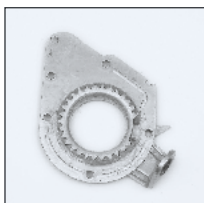


74627S

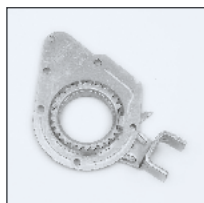
part number	description
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74632S	control unit; for ABA (AA1)
74635S	control unit; for ABA (AA1)
74637S	control unit; for ABA (AA1)
74682S	control unit; for ABA (AA1)
74686S	control unit; for ABA (AA1)
74688S	control unit; for ABA (AA1)
74696S	control unit; for ABA (AA1)
74709S	control unit; for ABA (AA1)
74723S	control unit; for ABA (AA1)
74733S	control unit; for ABA (AA1)
74737S	control unit; for ABA (AA1)
74746S	control unit; for ABA (AA1)
74768S	control unit; for ABA (AA1)
74771S	control unit; for ABA (AA1)
74778S	control unit; for ABA (AA1)
74782S	control unit; for ABA (AA1)
74785S	control unit; for ABA (AA1)
74788S	control unit; for ABA (AA1)
74803S	control unit; for ABA (AA1)
74812S	control unit; for ABA (AA1)
74854S	control unit; for ABA (AA1)
74855S	control unit; for ABA (AA1)
74860S	control unit; for ABA (AA1)



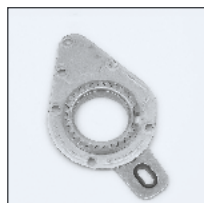
74628S



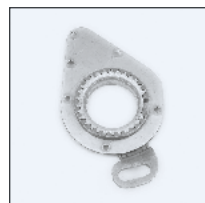
74632S



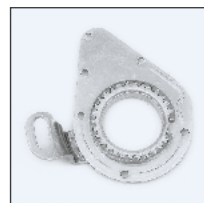
74635S



74637S



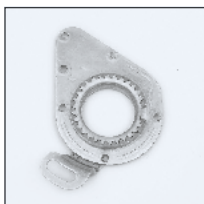
74682S



74686S



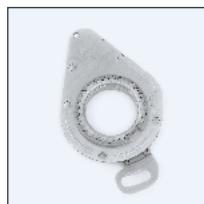
74688S



74696S



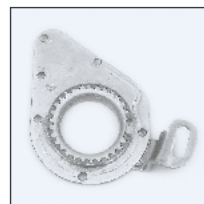
74709S



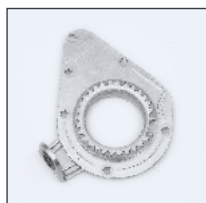
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74733S



74737S



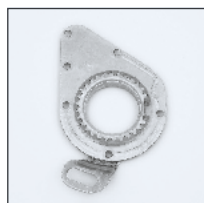
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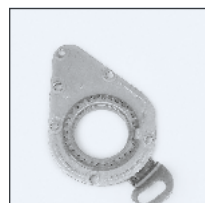
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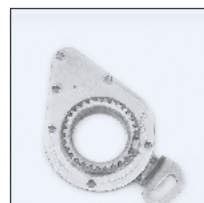
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74778S



74782S



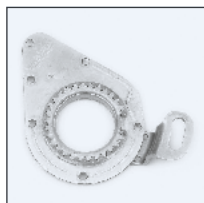
74785S



74788S



74803S



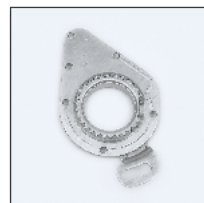
74812S



74854S



74855S



74860S

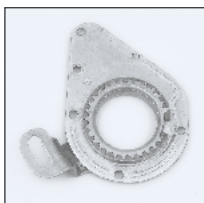
part number	description
74862S	control unit; for ABA (AA1)
74864S	control unit; for ABA (AA1)
74865S	control unit; for ABA (AA1)
74881S	control unit; for ABA (AA1)
74885S	control unit; for ABA (AA1)
74900S	control unit; for ABA (AA1)
74920S	control unit; for ABA (AA1)
74949S	control unit; for ABA (AA1)
74953S	control unit; for ABA (AA1)
74966S	control unit; for ABA (AA1)
74992S	control unit; for ABA (AA1)
76014	spline washer; for ABA; with o-ring
76046	repair kit; for ABA (AA1)
76050	anchor bracket; for ABA; bolt type
76087	distance washer; for ABA; 42±0.5mm OD
76478	screw; for ABA anchor bracket; 22mm
76668	anchor bracket; for ABA; bolt type
76670	anchor bracket; for ABA; bolt type
76671	anchor bracket; for ABA; bolt type
76672	anchor bracket; for ABA; bolt type
76804	worm wheel; for ABA; JIS D 2001 (35x12)
76805	worm wheel; for ABA; JIS D 2001 (40x14)
76832	worm wheel; for ABA; 40x1.5 CSN 014950.1
76859	worm wheel; for ABA; PITCH 24/48
76862	screw; for ABA; torx
76878	bush; for ABA; for control arm
76883	anchor bracket; for ABA (Haldex); bolt type
76902	bush; for ABA; for control arm



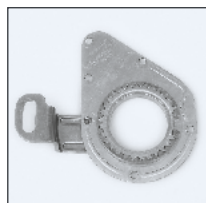
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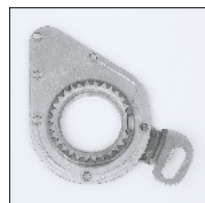
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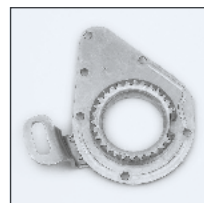
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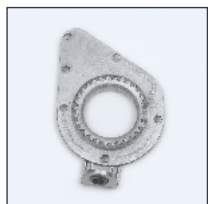
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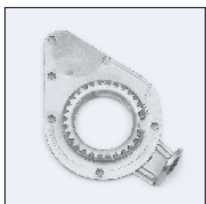
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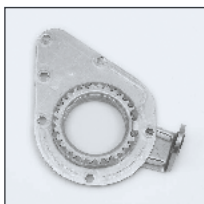
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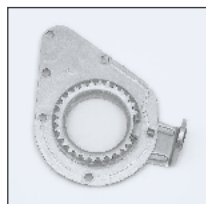
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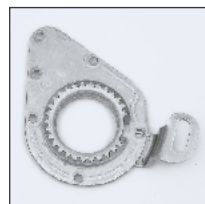
74949S



74953S



74966S



74992S



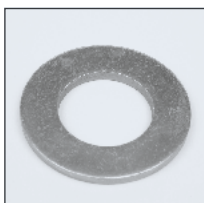
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76046



76050



76087



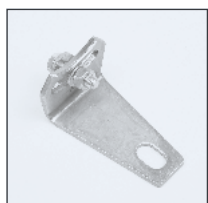
76478



76668



76670



76671



79440C



76832



76862



76878



76902

part number	description
76916	anchor bracket; for ABA; bolt type
76918	anchor bracket; for ABA; bolt type
76921	anchor bracket; for ABA; bolt type
76922	anchor bracket; for ABA; bolt type
76979	anchor bracket; for ABA; U-type
76980	anchor bracket; for ABA; U-type
76986	anchor bracket; for ABA; U-type
76994	worm wheel; for ABA; SAE 1 1/2" 28 C
76995	anchor bracket; for ABA; U-type
76996	anchor bracket; for ABA; U-type
76997	anchor bracket; for ABA; U-type
76998	anchor bracket component; for ABA anchor bracket (76997)
77885	front cover; for ABA (AA1); adjusting nut end
77900	worm wheel; for ABA; N30x1.5x9H DIN 5480
77975	anchor bracket; for ABA; U-type
78303	worm wheel; for ABA; JIS B 1602 L=29.4
81374	bush; for ABA; 19.0mmOD
84423	spacer; for ABA; for chassis to anchor point connection
84579	bush; for ABA; 19.0mmOD
84672	worm wheel; for ABA; N38x1.5x9H DIN 5480
84734	bushing, 16 mm; for ABA (Haldex)
86993	anchor bracket; for ABA; U-type
86994	anchor bracket; for ABA; U-type
87004	repair kit; for ABA (S-ABA); position 4
87005	repair kit; for ABA (S-ABA); position 5
87006	repair kit; for ABA (S-ABA); position 6
90373	bush; for ABA; x12
91133	gasket; for ABA (AA1); x5
91134	gasket; for ABA (S-ABA); x5
91804	repair kit; for ABA (S-ABA); position 4
91805	repair kit; for ABA (S-ABA); position 5
93636	anchor bracket; for ABA (S-ABA); U-type



76916



76918



76921



76922



76979



76980



76986



76994



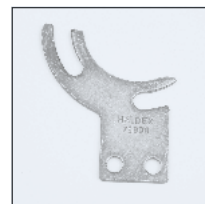
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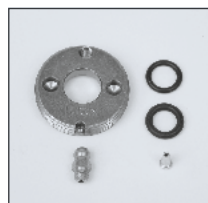
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76997



76998



77885



77975



81374



84423



84579



86993



86994



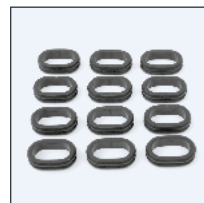
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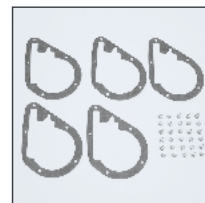
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87006



90373



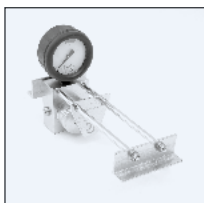
91133

Tool and test equipment

part number	description
76025	peg spanner; for automatic brake adjuster; ø6 mm; for side cover
76035	end load tester; for automatic brake adjuster
78340	AA1 original tool set; for automatic brake adjuster
83165	withdrawing tool; for automatic brake adjuster
83166	spindle; for ABA withdrawing tool (83165)
83167	threaded bush; for ABA withdrawing tool (83165)
84076	repair kit; for ABA withdrawing tool (83165); includes spindle + threaded bush



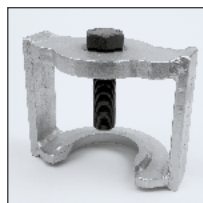
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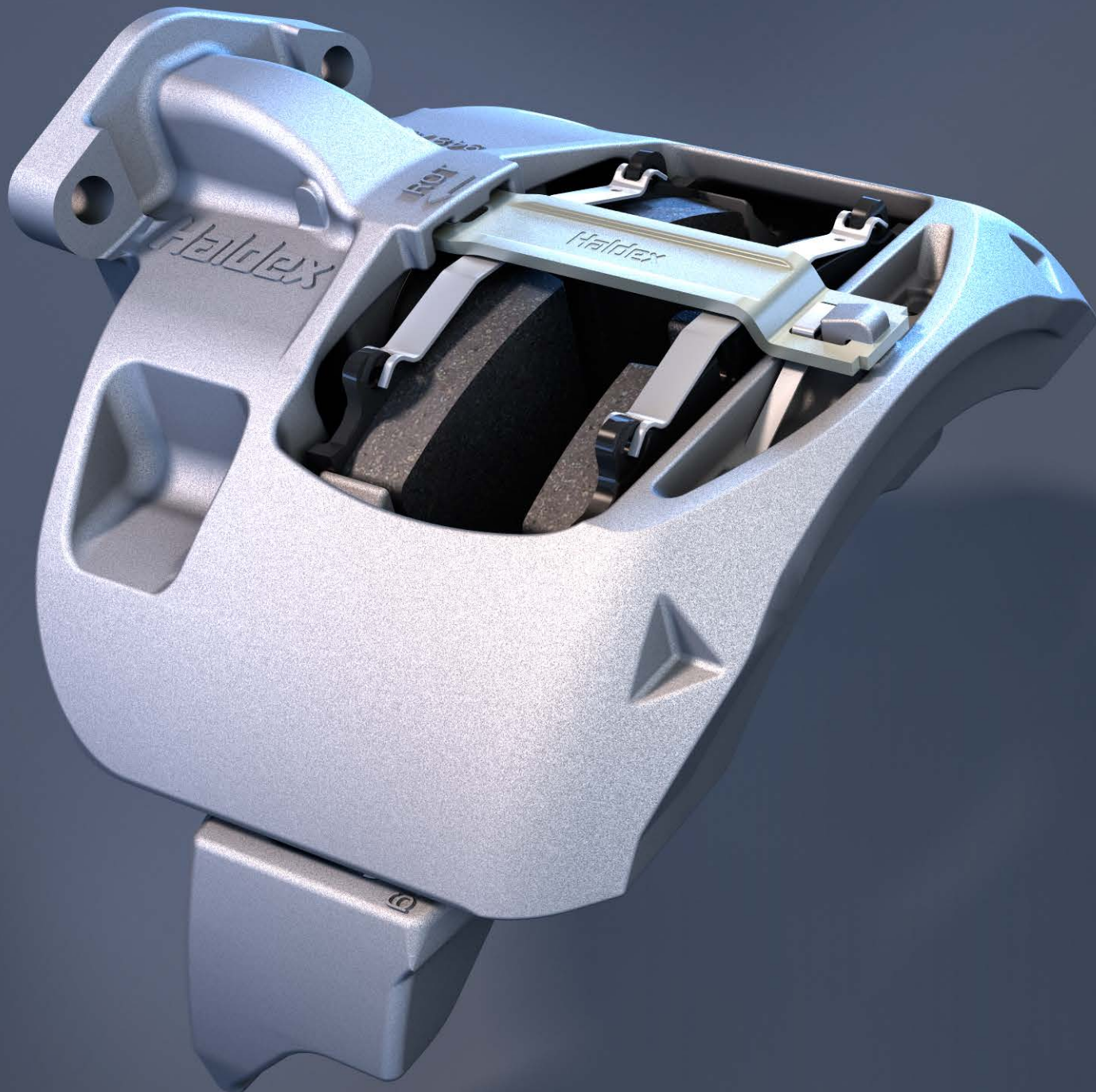
76035



78340



83165



AIR DISC BRAKES

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Air disc brakes ModulT

The air disc brakes ModulT consist of a number of variants for various wheel sizes and various applications within the truck, bus and trailer segments. The basic design of the ModulT consists of a single tappet mechanism, a monobloc calliper and two sliding pins. It has been designed to provide high performance coupled with durability, low weight and a minimum number of wearing parts.



part number	application	carrier holes	type	version	pads	note
95446	general	6	DBT22LT	ModulT	with	right side
95447	general	6	DBT22LT	ModulT	with	left side
95620	general	-	DBT22LT	ModulT	without	left side
95621	general	-	DBT22LT	ModulT	without	right side
95620C	general	-	DBT22LT	ModulT	with	left side left side + repair kit sliding function
95621C	general	-	DBT22LT	ModulT	with	right side left side + repair kit sliding function



95620



95621

Air disc brakes ModulX

Air disc brakes ModulX have a modular design: all versions share key components such as mechanism, casting, sensor, sliding function and spare parts.



part number	application	carrier holes	type	version	pads	note
92200	SAF	6	DB22	ModulX (v6)	without	(2 x 92503, boxed individually)
92201	SMB	4	DB22	ModulX (v6)	without	(2 x 93840, boxed individually)
92202	SMB	6	DB22	ModulX (v6)	without	(2 x 93839, boxed individually)
92203	SAE	6	DB22	ModulX (v6)	without	(2 x 93837, boxed individually)
92502	SAF	6	DB22	ModulX (v6)	with	
92503	SAF	6	DB22	ModulX (v6)	without	
92559	SAF	6	DB19	ModulX (v6)	with	
92560	SAF	6	DB19	ModulX (v6)	without	
92612	general	6	DB22	ModulX (v6)	with	2 mm pitch on carrier
92808	SMB	4	DB22	ModulX (v6)	with	
92812	general	6	DB19	ModulX (v6)	with	
92814	BPW	6	DB19	ModulX (v6)	with	
92824	general	6	DB22LT	ModulX (v6)	with	
92927	Kamaz	6	DB22	ModulX (v6)	with	



92200



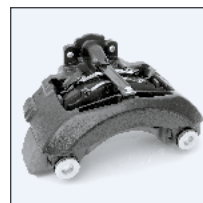
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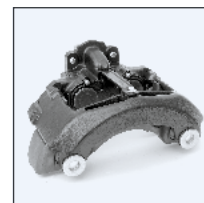
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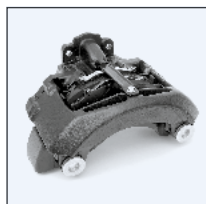
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92502

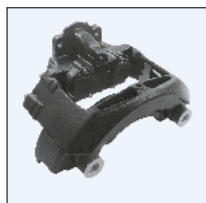


92503



92808

part number	application	carrier holes	type	version	pads	note
93694	Gigant	6	DB19	ModulX (v6)	without	
93835	SMB	6	DB22	ModulX (v6)	with	
93836	SAE	6	DB22	ModulX (v6)	with	
93837	SAE	6	DB22	ModulX (v6)	without	
93839	SMB	6	DB22	ModulX (v6)	without	
93840	SMB	4	DB22	ModulX (v6)	without	
93841	Gigant	6	DB22LT	ModulX (v6)	with	
93842	Gigant	6	DB22LT	ModulX (v6)	without	
94605	Volvo/Renault	6	DB19	ModulX (v6)	without	
94728	Gigant	6	DB22LT	ModulX (v6)	without	(2 x 93842, boxed individually)
94769	Gigant	6	DB19	ModulX (v6)	without	



93839

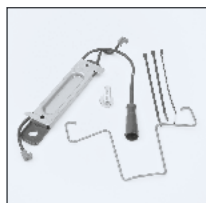


94605

Pad wear indicators (PWI)

Pad wear indicators, for air disc brakes, are mounted on the brake pad retainer.

part number	type	for	spline type	no. of spline teeth	axle	cable (mm)	comment	application
92050	pad wear indicator kit (PWI)	disc brake	-	-	-	195	inc. 91244 + pad retainer bolt	MkIII/IV/ModulX
92051	pad wear indicator kit (PWI)	disc brake	-	-	-	695	inc. 91244 + pad retainer bolt	MkIII/IV/ModulX



92050

Pad wear sensors (PWS)

Pad wear sensors continuously monitor the wear on the brake pads. Used with disc brakes, they are mounted to the caliper.

part number	type	for	comment
94609	pad wear sensor (PWS)	disc brake	3 pin
94610	pad wear sensor (PWS)	disc brake	4 pin



94609



94610

Spares and repair kits

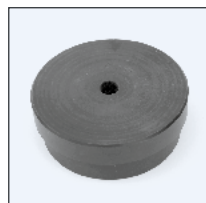
part number	description
81927	cover plate; for disc brake
81928	pressure plug protective bellows; for disc brake
87833	assembly cup protective bellows; for disc brake
89724	brake pad; for disc brake (DB22 MkII + III); 4 pads
89765	brake pad; for disc brake (DB22 MkII + III); 4 pads
89796	brake pad; for disc brake (DB19); 4 pads
90693	adjustment shaft kit; for disc brake (s/n 143...-; MkIV + ModulX); for pad clearance adjustment
91015	application mechanism assembly; for disc brake (ModulX DB22)
91018	application mechanism assembly; for disc brake (ModulX DB19)
91239	brake pad; for disc brake (DB22 MkII + III); 4 pads
92008	brake pad; for disc brake (DB22 MkIV + ModulX); 4 pads
92009	brake pad; for disc brake (DB22 MkIV + ModulX); 4 pads
92010	brake pad; for disc brake (DB22 MkIV + ModulX); 4 pads
92985	application mechanism assembly; for disc brake (ModulX DB22LT)
92994	brake pad; for disc brake (ModulX DB22LT); 4 pads
93299	repair kit sliding function; for disc brake (ModulX); 4 pieces
93887	brake pad; for disc brake (ModulX DB22LT); 4 pads
94608	brake pad; for disc brake (DB19); 4 pads
94659	brake pad assembly kit; for disc brake (universal)
94660	sliding function sealing kit; for disc brake (ModulX); without slide pins
94661	sliding function sealing kit; for disc brake (MkII + III + IV); without slide pins
94662	application unit sealing kit; for disc brake (Mk IV + Modul X)
94664	thrust plate kit; for disc brake (MkIV + ModulX V5); with Sealing kit
94665	protection spring kit; for disc brake (MkIV + ModulX)
94740	puck kit; for disc brake (DB19); to allow PWS use
95396	brake pad; for disc brake (ModulT); 4 pads
95397	repair kit sliding function; for disc brake (ModulT); with slide pins
95398	adjustment shaft kit; for disc brake (ModulT)
95399	application unit sealing kit; for disc brake (ModulT)
95566	brake pad; for disc brake (ModulX DB19 +MKIV); 4 pads



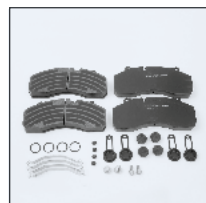
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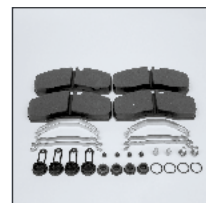
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87833



89724



89765



89796



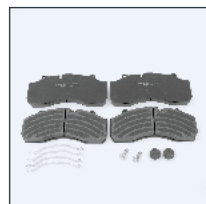
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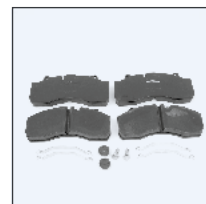
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91239



92008



92009



92010



92994



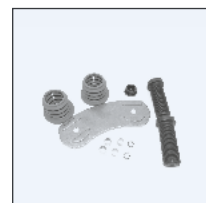
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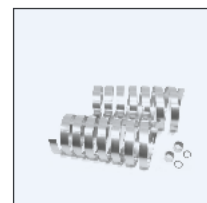
94659



94660



94664



94665

Tools and test equipment

part number	description
81918	repair tool kit; for disc brake (ModulX (Mark II, Mark III, Mark IV)); complete
81921	assembly cone sliding band; for disc brake
95231	repair tool kit; for disc brake (ModulT)

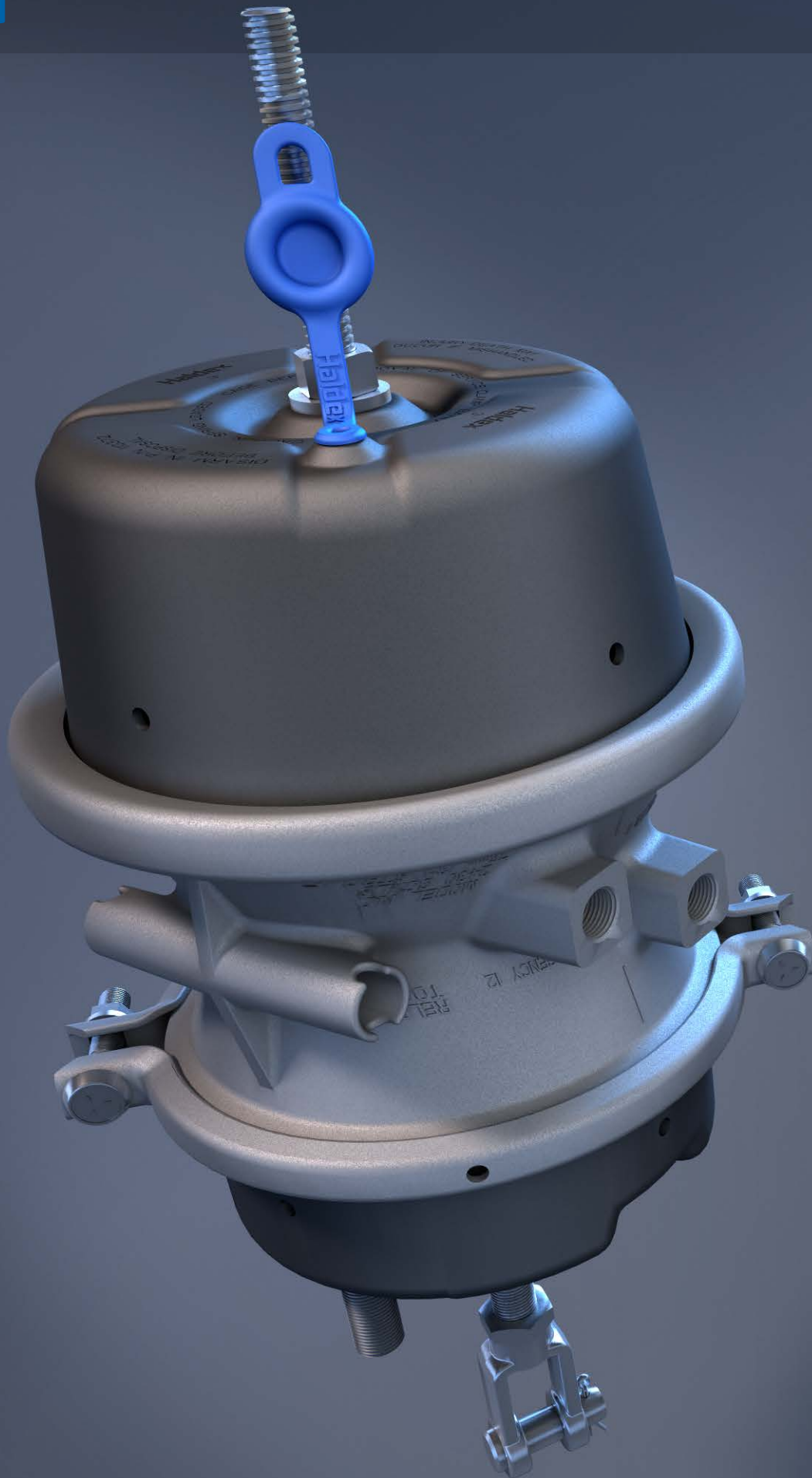


81918



95231

[illegible]



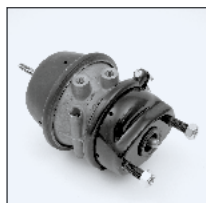
ACTUATORS

Double diaphragm spring brake (DDSB)	74
Piston cylinders	76
Piston spring brake (PSB)	78
Brake chambers	80
Maxi brake cylinders (KSMR)	83
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Air over hydraulic servos	86
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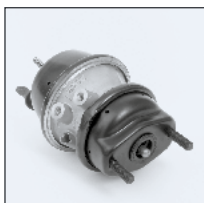
Double diaphragm spring brake (DDSB)

Double diaphragm cylinders are combined cylinders. The front section is dedicated to the service brake and the rear section to the spring brake. The front section is always a diaphragm type. In the rear section, the powerful spring is compressed during normal vehicle operation (driving). When parked, the pressure holding the spring in position is released. The spring then acts directly on the brake.

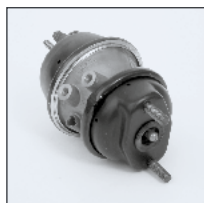
part number	type	type	stroke (mm)	push rod (mm)	push rod thread	protection	yoke	side port	mounting thread	breather pipe	max. operating pressure (bar)	application	TÜV Report
1351624004	Blue Seal	16/24	57/57	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0165-0
1351624005	Blue Seal	16/24	57/57	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2	SMB	BC0165-0
1351624006	Blue Seal	16/24	57/57	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2	SMB	BC0165-0
1351624007	Blue Seal	16/24	57/57	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0165-0
1351624008	Blue Seal	16/24	57/57	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0165-0
1351624012	Blue Seal	16/24	57/57	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2	D-C Trailer axle	BC0165-0
1351624013	Blue Seal	16/24	57/57	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2	D-C Trailer axle	BC0165-0
1351624015	Blue Seal	16/24	57/57	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0165-0
1351624016	Blue Seal	16/24	57/57	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0165-0
1352024003	Blue Seal	20/24	64/64	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2	Schmitz	BC0176-0
1352024004	Blue Seal	20/24	64/64	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0176-0
1352024005	Blue Seal	20/24	64/64	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0176-0
1352024006	Blue Seal	20/24	64/64	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0176-0
1352024010	Blue Seal	20/24	64/64	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0176-0
1352024011	Blue Seal	20/24	64/64	15	rounded	internal boot	-	M16x1.5	M16x1.5	without	10.2		BC0176-0
1362030001	Blue Seal	20/30	76/76	246	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.2		BC0166-0
1362030005	Blue Seal	20/30	76/76	226	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.2		
1362030006	Blue Seal	20/30	76/76	251	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.2		
1362430001	Blue Seal	24/30	76/76	246	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.2		BC0167-0
1362430005	Blue Seal	24/30	76/76	227	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.2	SDC	BC0167-0



1351624004



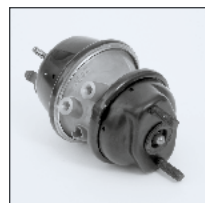
1351624005



1351624006



1351624007



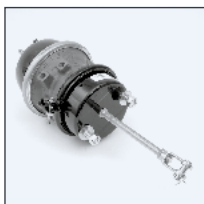
1351624008



1351624008



1362030001



1362430001

part number	type	type	stroke (mm)	push rod (mm)	push rod thread	protection	yoke	side port	mounting thread	breather pipe	max. operating pressure (bar)	application	TÜV Report
1362430006	Blue Seal	24/30	76/76	188 (236)	M16x1.5	disc	yes	M16x1.5	M16x1.5	without	10.2	Schmitz	
1362430008	Blue Seal	24/30	76/76	214 (251)	M16x1.5	disc	yes	M16x1.5	M16x1.5	without	10.2		
1362430009	Blue Seal	24/30	76/76	156 (194)	M16x1.5	disc	yes	M16x1.5	M16x1.5	without	10.2		
1362430010	Blue Seal	24/30	76/76	188 (226)	M16x1.5	disc	yes	M16x1.5	M16x1.5	without	10.2		
1363030001	Blue Seal	30/30	76/76	246	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.2		BC0168-0
1363030002	Blue Seal	30/30	64/64	188 (227)	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.2		
165018	Anchorlok	24/30	76	251	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.0		BC0113-0
165019	Anchorlok	24/30	64	251	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	8.5		
165020	Anchorlok	30/30	64	281	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	8.5		
165141	Anchorlok	24/24	64	279	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	8.5		
165168	Anchorlok	20/24	57	227	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	8.5		
165169	Anchorlok	24/30	64	225	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	8.5		
165171	Anchorlok	30/30	64	227	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	8.5		
165624	Anchorlok	24/30	76	194	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.0		BC0113-0
165659	Anchorlok	20/30	76	226	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.0		BC0112-0
165663	Anchorlok	24/30	76	226	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.0		BC0113-0
166440	Anchorlok	30/30	64	210 (248)	M16x1.5	wiper	with	M16x1.5	M16x1.5	without	10.0		
346100001	piston spring brake	24/24	75/75	188	M16x1.5	boot	with	M22x1.5	M16x1.5	with	8.0	Evobus	
346100002	piston spring brake	24/24	75/75	188	M16x1.5	boot	with	M22x1.5	M16x1.5	with	8.0	Evobus	
346101001	piston spring brake	27/24	75/75	159	M16x1.5	boot	with	M22x1.5	M16x1.5	with	8.0	Evobus	
346101002	piston spring brake	27/24	75/75	159	M16x1.5	boot	with	M22x1.5	M16x1.5	with	8.0	Evobus	
346140001	maxi brake, air spring brake	maxi-1 T30	67/67	203.5	5/8"-18 UNF	without	without	M22x1.5	5/8"-18 UNF	without	8.5		
346184001	double diaphragm spring brake	36/30	75/67	233	M16x1.5	without	with	M16x1.5	M16x1.5	with	8.5		
346185001	double diaphragm spring brake	18/24	57/57	15	rounded	-	-	M16x1.5	M16x1.5	without	8.5		BZ110-0
346186001	double diaphragm spring brake	18/24	64/64	15	rounded	-	-	M16x1.5	M16x1.5	without	8.5		BZ117-0
346187001	double diaphragm spring brake	20/24	64/64	15	rounded	-	-	M16x1.5	M16x1.5	without	8.5		BZ117-0
MA15777	maxi brake, air spring brake	maxi-1 T30	2.5"	8.0"	5/8"-18 UNF	without	without	3/8" NPTF	5/8"-18 UNF	without	125 PSI		



1363030001

Piston cylinders

Piston cylinders are used as service brake cylinders to apply the braking mechanism. A piston replaces the diaphragm, however the function which converts air pressure into a linear movement is the same.

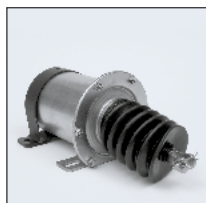
part number	for	piston ø (mm)	stroke (mm)	port	yoke width (mm) boot	boot	bracket hole width (mm)	connection thread	water-proof	length (mm)	note	max. operating pressure (bar)	application
340005001	-	100	135	M22x1.5	14	with	120	-	-	300		8.0	
340008001	-	125	135	M22x1.5	14	with	155	-	-	335		8.0	
340011001	-	140	155	M22x1.5	14	with	175	-	-	355	A 140 DIN 74282	8.0	
340011021	-	140	155	M22x1.5	14	with	175	-	-	355	special version	8.0	
340013001	-	150	155	M22x1.5	14	with	175	-	-	355		8.0	
340026001	-	80	105	M22x1.5	12	with	100	-	-	265		10.0	
340026011	-	80	105	M22x1.5	14	with	100	-	-	265		10.0	
340026501	-	80	105	M22x1.5	12	with	100	-	-	265		10.0	
340026511	-	80	105	M22x1.5	14	with	100	-	-	265		10.0	
340027001	-	80	105	M22x1.5	12	with	100	-	yes	265		8.0	
340027011	-	80	105	M22x1.5	14	with	100	-	-	265		8.0	
340029001	-	65	105	M22x1.5	12	with	85	-	-	253		8.0	
340029011	-	65	105	M22x1.5	14	with	85	-	-	265		8.0	
340029031	-	65	105	M22x1.5	12	with	85	-	-	253		8.0	
340029041	-	65	105	M22x1.5	12	with	85	-	-	253		8.0	
340029501	-	65	105	M22x1.5	12	with	85	-	-	253		8.0	
340029511	-	65	105	M22x1.5	14	with	85	-	-	265		8.0	
340034201	wedge brake	90	32	M16x1.5	-	-	-	1.75"x12UNS	no	156		8.5	Iveco
340034211	wedge brake	90	32	M16x1.5	-	-	-	1.75"x12UNS	no	136		8.5	Iveco
340034701	wedge brake	90	32	M16x1.5	-	-	-	1.75"x12UNS	no	156		8.5	Iveco
340034711	wedge brake	90	32	M16x1.5	-	-	-	1.75"x12UNS	no	136		8.5	Iveco
340035201	wedge brake	100	32	M16x1.5	-	-	-	1.75"x12UNS	no	156		8.5	Iveco
340053001	wedge brake	100	50	M16x1.5	-	-	-	M48x1.5	yes	184		8.5	MAN
340058001	wedge brake	100	50	M16x1.5	-	-	-	1.75"x12UNS	no	167		8.5	Iveco



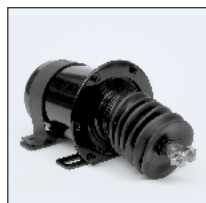
340005001



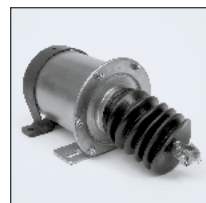
340008001



340011001



340011021



340013001



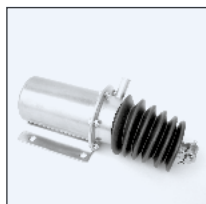
340026001



340026011



340027001



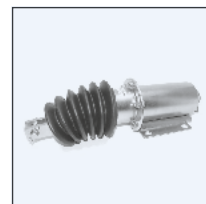
340027011



340029001



340029011



340029031



340029041



340034201



340034211



340035201

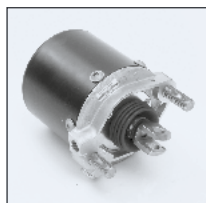


340053001



340058001

part number	for	piston ø (mm)	stroke (mm)	port	yoke width (mm) boot	boot	bracket hole width (mm)	connection thread	water- proof	length (mm)	note	max. operating pressure (bar)	application
340076001	-	125	70	M16x1.5	14	with	-	M16x1.5	yes	198	with 2 sides ventilation ports (left port plugged)	10.0	MAN
340076002	-	125	70	M16x1.5	14	with	-	M16x1.5	yes	198	with 2 sides ventilation ports (right port plugged)	10.0	MAN
340076501	-	125	70	M16x1.5	14	with	-	M16x1.5	yes	198	with 2 sides ventilation ports (left port plugged)	10.0	MAN
340076502	-	125	70	M16x1.5	14	with	-	M16x1.5	yes	198	with 2 sides ventilation ports (right port plugged)	10.0	MAN
340079001	-	150	60	M22x1.5	14	with	-	M16x1.5	yes	199	with 2 front ventilation ports (with ports to left, top port plugged)	10.0	MAN
340079002	-	150	60	M22x1.5	14	with	-	M16x1.5	yes	199	with 2 front ventilation ports (with ports to left, bottom port plugged)	10.0	MAN
340079003	-	150	60	M22x1.5	14	with	-	M16x1.5	yes	199	with 2 front ventilation ports (yoke in-line with mounting points)	10.0	MAN



340076001



340079002



340079003

Piston spring brake (PSB)

Piston spring brake actuators are used in trucks and tractors equipped with air brakes. They activate the parking brake.

The pulling force model is often used by locking the extendable section on trailers with a telescopic chassis.

part number	type	piston ø (mm)	stroke (mm)	output no stroke (N)	output full stroke (N)	release pressure (bar)	volume (litres)	manual wind off	locking device	ports	push rod thread	yoke	boot	mounting point width (mm)	length (mm)	stroke indicator	max. operating pressure (bar)
344008051	pull type	100	80	2750	4100	5.3	0.63	without	without	M22x1.5 central	M16x1.5	without	with	120	366	-	8.0
344008201	pull type	100	80	2000	3000	3.6	0.63	without	without	M22x1.5 central	M16x1.5	without	with	120	366	-	8.0
344008221	pull type	100	80	2000	3000	3.6	0.63	with	without	M22x1.5 central	M12	without	with	120	484	-	8.0
344008231	pull type	100	80	2750	4100	5.3	0.63	with	without	M22x1.5 central	M12x1.5	without	with	120	484	-	8.0
344008251	pull type	100	80	2750	4100	5.3	0.63	without	without	M16x1.5 central	M16x1.5	without	with	120	366	-	8.0
344008261	pull type	100	80	2500	3300	4.4	0.63	without	without	M22x1.5 central	M16x1.5	without	with	120	366	-	8.0
344008361	pull type	100	80	880	1270	1.9	0.63	without	without	M22x1.5 central	M16x1.5	without	with	120	366	-	8.0
344008521	pull type	100	80	2000	3000	3.6	0.63	with	with	M22x1.5 central	M12x1.5	without	with	120	484	-	8.0
344008531	pull type	100	80	2750	4100	5.3	0.63	with	with	M22x1.5 central	M12x1.5	without	with	120	484	-	8.0
344008551	pull type	100	80	2750	4100	5.3	0.63	without	without	M22x1.5 central	M16x1.5	without	with	120	366	-	8.0
344008561	pull type	100	80	2500	3300	4.4	0.63	without	without	M22x1.5 central	M16x1.5	without	with	120	366	-	8.0
344010001	pull type	150	70	8093	5886	4.9	1.36	with	without	M16x1.5 central	M14x1.5	without	with	176	461	-	8.0
344017101	pull type	100	80	3100	4800	6.3±0.3	0.63	screwable	with	M22x1.5 central	-	with	with	120	385	-	8.0
344017601	pull type	100	80	3100	4800	6.3±0.3	0.63	screwable	with	M22x1.5 central	-	with	with	120	385	-	8.0
344019101	pull type	100	80	2000	3000	3.6	0.63	without	without	M22x1.5 central + M14x1.5 side	M16x1.5	without	with	120	366	-	8.0
344019151	pull type	100	80	2750	4100	5.3	0.63	without	without	M22x1.5 central + M14x1.5 side	M16x1.5	without	with	120	366	-	8.0
344024001	pull type	100	80	3100	4800	6.3±0.3	0.63	without	with	M16x1.5 central	-	with	with	120	385	-	8.0
344024201	pull type	100	80	3100	4800	6.3±0.3	0.63	without	with	M16x1.5 central	-	with	with	120	385	-	8.0
344024501	pull type	100	80	3100	4800	6.3±0.3	0.63	without	with	M16x1.5 central	-	with	with	120	385	-	8.0
344024601	pull type	100	80	3100	4800	6.3±0.3	0.63	screwable	with	M16x1.5 central	-	with	with	120	385	-	8.0



344008051



344008201



344008221



344008231



344008251



344008261



344008361



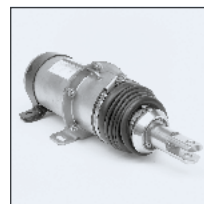
344010001



344019101



344019151



344024001



344025001

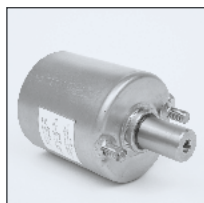
part number	type	piston ø (mm)	stroke (mm)	output no stroke (N)	output full stroke (N)	release pressure (bar)	volume (litres)	manual wind off	locking device	ports	push rod thread	yoke	boot	mounting point width (mm)	length (mm)	stroke indicator	max. operating pressure (bar)
344025001	pull type	100	80	3100	4800	6.3±0.3	0.63	ball locking	with	M16x1.5 central	-	with	with	120	385	-	8.0
344025501	pull type	100	80	3100	4800	6.3±0.3	0.63	ball locking	with	M16x1.5 central	-	with	with	120	385	-	8.0
344026101	pull type	100	80	3100	4800	6.3±0.3	0.63	-	without	M22x1.5 central	M16x1.5	without	with	120	356	-	8.0
344026601	pull type	100	80	3100	4800	6.3±0.3	0.63	-	without	M22x1.5 central	M16x1.5	without	with	120	356	-	8.0
344028001	push type	137	57	4700	7200	5.6±0.3	0.9	without	without	M22x1.5 side	without (ø40)	without	with- out	120.7	159	without	8.0
344028011	push type	137	57	2300	3400	2.7±0.3	0.9	without	without	M22x1.5 side	without (ø40)	without	with- out	120.7	159	without	8.0
344028021	push type	137	57	4700	7200	5.6±0.3	0.9	without	with	M22x1.5 side	without (ø40)	without	with- out	120.7	159	with	8.0
344028031	push type	137	57	2300	3400	2.7±0.3	0.9	without	with	M22x1.5 side	without (ø40)	without	with- out	120.7	159	with	8.0
344030101	pull type	100	80	3100	4500	6.3±0.3	0.63	screwable	with	M16x1.5 side	-	with	with	120	342	-	8.0
344030601	pull type	100	80	3100	4500	6.3±0.3	0.63	screwable	with	M16x1.5 side	-	with	with	120	342	-	8.0
344032101	pull type	100	80	3100	4500	6.3±0.3	0.63	screwable	with	M16x1.5 side	-	with	with	120	342	-	8.0
344032601	pull type	100	80	3100	4500	6.3±0.3	0.63	screwable	with	M16x1.5 side	-	with	with	120	342	-	8.0
344044001	pull type	100	80	3100	4800	6.3±0.3	0.63	screwable	with	M16x1.5 side	-	with	with	120	417.5	-	8.0
344046001	pull type	100	80	3100	4800	6.3±0.3	0.63	ball locking	with	M16x1.5 side	-	with	with	120	417.5	-	8.0
344047101	pull type	100	80	3100	4800	6.3±0.3	0.63	ball locking	with	M16x1.5 central	-	with	with	120	415	-	8.0
344048101	pull type	100	80	3300	5500	7.3±0.3	0.63	screwable	with	M16x1.5 central	-	with	with	120	415	-	8.0
344050001	pull type	100	80	3300	5500	7.3±0.3	0.63	screwable	with	M16x1.5 central	-	with	with	120	385	-	8.0
344051001	pull type	100	80	3300	5500	7.3±0.3	0.63	screwable	with	M16x1.5 central	-	with	with	120	354	-	8.0



344028001



344028011



344028031



344044001



344050001

Brake chambers

Brake chambers transform air pressure into a linear movement, building a specific force which is applied to the brake mechanism.

part number	diaphragm	type	stroke (mm)	push rod (mm)	push rod thread	protection	yoke	central port	side port	screw plug	max. operating pressure (bar)	application	note
120351201AC	single diaphragm	24	80	186	M16x1.5	wiper	with	M16x1.5	M16x1.5	with	10.0		
120357201	single diaphragm	24	80	236	M16x1.5	wiper	with	without	M16x1.5	with	10.0	Schmitz	3.7 kg
120366201	single diaphragm	30	75	187	M16x1.5	disc	without	M16x1.5	M16x1.5		10.0		
120376102	single diaphragm	36	75	192	M16x1.5	boot	without	M16x1.5	M22x1.5	with	10.0		with 2 piece clampband
120454203	single diaphragm	24	80	210	5/8" UNF	wiper	without	1/4" NPTF	1/4" NPTF	without	10.0		
120909301	single diaphragm	9	60	0	M16x1.5		without	without	M16x1.5	without	10.0		
120916309	single diaphragm	16	80	120	M16x1.5	wiper	with (short)	M16x1.5	M16x1.5	with	10.0	D-C bus	
120916310	single diaphragm	16	80	120	M16x1.5	wiper	with (short)	M16x1.5	M16x1.5	with	10.0	D-C bus	
120916311	single diaphragm	16	80	191	M16x1.5	boot	with (short)	M16x1.5	M16x1.5	with	10.0		
120916312	single diaphragm	16	57	15	rounded	boot	without	without	VOSS 230	without	10.0	D-C Atego Standard	
120916318	single diaphragm	16	80	120	M16x1.5	wiper	with (short)	M16x1.5	M16x1.5	with	10.0	D-C bus	
120916319	single diaphragm	16	80	120	M16x1.5	wiper	with (short)	M16x1.5	M16x1.5	with	10.0	D-C bus	
120920314	single diaphragm	20	80	126	M16x1.5	wiper	with (short)	M16x1.5	M16x1.5	with	10.0	D-C bus	
120920315	single diaphragm	20	80	126	M16x1.5	wiper	with (short)	M16x1.5	M16x1.5	with	10.0	D-C bus	
120920334	single diaphragm	20	80	126	M16x1.5	boot	with (short)	M16x1.5	M16x1.5	with	10.0	D-C bus	
120920335	single diaphragm	20	80	126	M16x1.5	boot	with (short)	M16x1.5	M16x1.5	with	10.0	D-C bus	
120924322	single diaphragm	24	64	15	rounded	boot	without	M12x1.5	VOSS 230	without	10.2	D-C	
120924323	single diaphragm	24	64	15	rounded	boot	without	M12x1.5	VOSS 230	without	10.2	D-C	
120924327	single diaphragm	24	64	15	rounded	boot	without	without	VOSS 230	without	10.2	D-C	
120924330	single diaphragm	24	80	191	M16x1.5	wiper	without	M16x1.5	M16x1.5	with	10.0		
120927303	single diaphragm	27	80	114	M16x1.5	boot	with (short)	M16x1.5	without	without	10.0	Lucas D3 + ELSA disc Brakes (MAN/ RVI etc.)	
120936301	single diaphragm	36	75	60	M16x1.5	wiper	without	M16x1.5	M22x1.5	with	10.0	Gigant	liftaxle
121140003	double diaphragm	20	75	210	M16x1.5	without	without	M16x1.5	M16x1.5	without	8.0		
121150003	double diaphragm	24	75	210	M16x1.5	without	without	M16x1.5	M16x1.5	without	8.0		
121254003	double diaphragm	24	75	210	5/8" UNF	without	without	1/4" NPTF	1/4" NPTF	without	8.0		



120376102



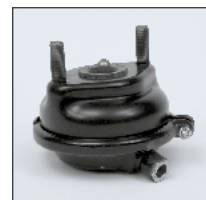
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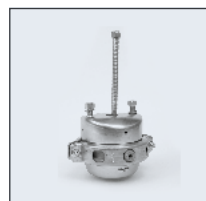
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121150003



121254003

part number	diaphragm	type	stroke (mm)	push rod (mm)	push rod thread	protection	yoke	central port	side port	screw plug	max. operating pressure (bar)	application	note
123090001	single diaphragm	9	60	185	M16x1.5	shield	without	without	M16x1.5	without	10.0		
123120002	single diaphragm	12	60	186	M16x1.5	boot	without	M16x1.5	M16x1.5	with	10.0		
123160001	single diaphragm	16	80	186	M16x1.5	shield	without	M16x1.5	M16x1.5	with	10.0		
123160002	single diaphragm	16	80	186	M16x1.5	boot	without	M16x1.5	M16x1.5	with	10.0		
123200001	single diaphragm	20	76	186	M16x1.5	shield	without	M16x1.5	M16x1.5	with	10.0		
123200002	single diaphragm	20	76	186	M16x1.5	boot	without	M16x1.5	M16x1.5	with	10.0		
123200003	single diaphragm	20	76	210	M16x1.5	shield	without	M16x1.5	M16x1.5	with	10.0		
123240001	single diaphragm	24	80	186	M16x1.5	shield	without	M16x1.5	M16x1.5	with	10.0		
123240002	single diaphragm	24	80	186	M16x1.5	boot	without	M16x1.5	M16x1.5	with	10.0		
123240003	single diaphragm	24	80	210	M16x1.5	shield	without	M16x1.5	M16x1.5	with	10.0		
123240004	single diaphragm	24	80	148	M16x1.5	shield	without	M16x1.5	M16x1.5	with	10.0		
123300001	single diaphragm	30	80	186	M16x1.5	shield	without	M16x1.5	M16x1.5	with	10.0		
123300002	single diaphragm	30	80	186	M16x1.5	boot	without	M16x1.5	M16x1.5	with	10.0		
123300003	single diaphragm	30	80	210	M16x1.5	shield	without	M16x1.5	M16x1.5	with	10.0		
125160001	single diaphragm	16	57	15	rounded	boot	without	M16x1.5	M16x1.5	without	10.0		
125160002	single diaphragm	16	57	15	rounded	boot	without	without	M16x1.5	without	10.0		
125160005	single diaphragm	16	57	15	rounded	boot	without	without	M16x1.5	without	10.0		
125160009	single diaphragm	16	57	15	rounded	boot	without	without	M16x1.5	without	10.0	Schmitz	2.93 kg
125160010	single diaphragm	16	57	15	rounded	boot	without	M16x1.5	without	without	10.0		2.93 kg
125160400	single diaphragm	16	57	15	rounded	boot	without	without	VOSS 232	without	10.2	D-C	
125200001	single diaphragm	20	64	15	rounded	boot	without	M16x1.5	M16x1.5	without	10.0		
125200002	single diaphragm	20	64	15	rounded	boot	without	M16x1.5	M16x	without	10.0	Samro	3.3 kg
125200003	single diaphragm	20	64	15	rounded	boot	without	without	M16x1.5	with	10.0	Schmitz	3.3 kg
125200405	single diaphragm	20	61	15	rounded	boot	without	M12x1.5	VOSS 232	without	10.2	D-C	
125200406	single diaphragm	20	61	15	rounded	boot	without	M12x1.5	VOSS 232	without	10.2	D-C	
125200407	single diaphragm	20	64	15	rounded	boot	without	without	VOSS	without	10.2	D-C	

Contour



123240002



123300003



125160001



125160400



125200001



125200405



125200406

part number	diaphragm	type	stroke (mm)	push rod (mm)	push rod thread	protection	yoke	central port	side port	screw plug	max. operating pressure (bar)	application	note
125200408	single diaphragm	20	64	15	rounded	boot	without	without	VOSS Contour	without	10.2	D-C	
125240001	single diaphragm	24	64	15	rounded	boot	without	M16x1.5	M16x1.5	without	10.0		
125240400	single diaphragm	24	64	15	rounded	boot	without	without	VOSS 232	without	10.2	D-C	
125240401	single diaphragm	24	64	15	rounded	boot	without	M12x1.5	VOSS 232	without	10.2	D-C	
125240402	single diaphragm	24	64	15	rounded	boot	without	M12x1.5	VOSS 232	without	10.2	D-C	
125240403	single diaphragm	24	64	15	rounded	boot	without	M12x1.5	VOSS 232	without	10.2	D-C	
125240404	single diaphragm	24	64	15	rounded	boot	without	M12x1.5	VOSS 232	without	10.2	D-C	
125240405	single diaphragm	24	60	15	rounded	boot	without	M12x1.5	VOSS 232	without	10.2	D-C	other hand of 125240406
125240406	single diaphragm	24	60	15	rounded	boot	without	M12x1.5	VOSS 232	without	10.2	D-C	other hand of 125240405
125240407	single diaphragm	24	64	15	rounded	boot	without	M12x1.5	VOSS Contour	without	10.2	D-C	
125240408	single diaphragm	24	64	15	rounded	boot	without	M12x1.5	VOSS Contour	without	10.2	D-C	
345019002	single diaphragm	24	57	37	-	boot	with (short)	without	M16x1.5	without	10.0		
345020002	single diaphragm	20	57	37	-	boot	with (short)	without	M16x1.5	without	10.0		
345228158	single diaphragm	16	80	135	M16x1.5	boot	with (short)	M16x1.5	M16x1.5	with	8.0		



125240001



125240401



125240402



125240403



125240404



125240405



345019002



345020002

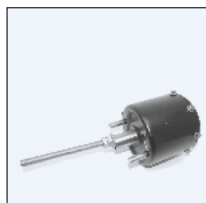


345228158

Maxi brake cylinders (KSMR)

Maxi brake cylinders are used as parking brakes in special vehicles.

part number	type	piston ø (mm)	stroke (mm)	output no stroke (N)	output full stroke (N)	release pressure (bar)	volume (litres)	manual wind off	locking device	ports	push rod thread	yoke	boot	mounting point width (mm)	length (mm)	stroke indicator	max. operating pressure (bar)
KSH202C	maxi brake H-series	133.3	50	1520	4448	5.86	0.786	without	without	3/8" NPT side	wedge type	without	without	-	330.2	without	125 PSI
KSM2060GC800NN	maxi brake	159	57	7896	5714	5.0	1.23	without	without	3/8 NPT	5/8-18	without	without	120	214.3	without	8.6
KSM2475GCS47001	maxi brake	159	57	10142	6269	6.3	1.28	without	without	1/4 NPT	5/8-18	with	without	120	212.9	without	8.6
KSM2475GCS4700-1	maxi brake	159	57	10142	6269	6.3	1.28	without	without	1/4 NPT	5/8-18	with	without	120	212.9	without	8.6
KSM2475JCS45384	maxi brake	159	57	10142	6269	6.3	1.28	without	without	M16x1.5	5/8-18	without	without	120	212.9	without	8.6
KSM2475JCS47017	maxi brake	159	57	10142	6269	6.3	1.28	without	without	1/4 NPT	5/8-18	without	without	120	212.9	without	8.6
KSM2475KC-800NN	maxi brake	159	57	10142	6269	6.3	1.28	without	without	3/8 NPT	5/8-18	without	without	120	212.9	without	8.6
KSM3075JCS46110	maxi brake	159	67	10142	5632	6.3	1.44	without	without	M16x1.5	5/8-18	without	without	120	233.9	without	8.6
KSM3675GC-800YN	maxi brake	159	76	10142	4978	6.3	1.56	without	without	3/8 NPT	5/8-18	with	without	120	257.0	without	8.6
KSMR0PH50-800NN	maxi brake	159	35	5542	3959	3.65	.82	without	without	1/4 NPT	5/8-18	without	without	120	127.0	without	8.6
KSMR1PH50-800NN	maxi brake	159	57	5542	2960	3.65	1.23	without	without	1/4 NPT	5/8-18	without	without	120	149.4	without	8.6
KSMR1PH50S50058	maxi brake	-	60.2	5340	2200	3.6	1.2	without	without	M22x1.5	5/8-18	without	with	120	194	-	8.6
	R-series push																
KSMR1PH60-800N	maxi brake	159	57	7411	5229	4.34	1.23	without	without	1/4 NPT	5/8-18	without	without	120	149.4	without	8.6
KSMR1PH60S0110	maxi brake	159	57	7411	5229	4.34	1.23	without	without	M22x1.5	5/8-18	without	with	120	149.4	without	8.6
KSMR1PH75-800NN	maxi brake	159	57	9283	5410	5.93	1.23	without	without	1/4 NPT	5/8-18	without	without	120	149.4	without	8.6
KSMR1PT40-800NN	maxi brake	159	57	4893	2691	2.76	1.43	without	without	1/4 NPT	5/8-18	without	without	120	149.1	without	8.6
KSMR1PT40H50034	maxi brake	159	57	4893	2691	2.76	1.43	without	without	3/8-16 o-ring	5/8-18	with	without	120	149.1	without	8.6
KSMR2PH540-362WN	maxi brake	159	67	4431	2329	2.90	1.56	without	without	1/4 NPT	5/8-18	without	without	120	158.5	without	8.6
KSMR2PH550-800NN	maxi brake	-	66	2670	6000	4	1.5	without	without	1/4 NPT	5/8-18	without	without	120	406.2	-	8.6
	R-series pull																
KSMR2PT50S45958	maxi brake	159	67	6116	3109	3.79	1.62	without	without	1/4 NPT	5/8-18	without	without	120	158.5	without	8.6
KSMR2PT75-1000NN	maxi brake	-	66.5	5560	10230	6	1.6	without	without	1/4 NPT	5/8-18	without	without	120	412	-	8.6
	R-series pull																
KSMR3PH50-800NN	maxi brake	165.1	76	6005	2669			without	without	1/4 NPT	5/8-18	without	without	120		-	
	R-series push																



KSMR1PH75-800NN



KSM-
R3PH75-800NN

part number	type	piston ø (mm)	stroke (mm)	output no stroke (N)	output full stroke (N)	release pressure (bar)	volume (litres)	manual wind off	locking device	ports	push rod thread	yoke	boot	mounting point width (mm)	length (mm)	stroke indicator	max. operating pressure (bar)
KSMR3PH60S	maxi brake R-series push	-	76.2	7340	4450	4.3	1.6	with- out	with- out	1/4 NPT	5/8-18	with- out	with- out	120	-	-	8.6
KSMR3PH75-800NN	maxi brake R-series push	165.1	76	6005	2669		1.80	with- out	with- out	1/4 NPT	5/8-18	with- out	with- out	120	168.1	with- out	8.6
KSMR3PT75-800NN	maxi brake R-series push	159	76	10142	4978	6.00	1.80	with- out	with- out	1/4 NPT	5/8-18	with- out	with- out	120	168.1	with- out	8.6
MA15656	maxi brake R-series pull	159	57	7886	5714	4.76	1.43	with- out	with- out	1/4 NPT	5/8-18	with- out	with- out	120	149.1	with- out	8.6
MA15690	maxi brake	203	102	18415	8890	6.62	3.29	with	with	3/8 NPT	3/4-16	with- out	with- out	120	392.9	with- out	10.34
MA15691	maxi brake	203	102	18415	889	6.62	3.29	with	with	3/8 NPT	3/4-16	with- out	with- out	120	392.9	with- out	10.34

Control cylinders

Control cylinders are often used for engine brakes, or to close exhaust valves. They can also be used for other control functions.

part number	piston ø (mm)	stroke (mm)	initial force @ 6 bar (N)	final force @ 6 bar (N)	port	boot	length (mm)	max. operating pressure (bar)	note
341004011	35	85	410	220	M12x1.5	with	228	8	universal version
341011021	35	50	340	240	M12x1.5	without	193	8	
341032011	35	35	287	284	M12x1.5	with	132	8	



341004011



341011021

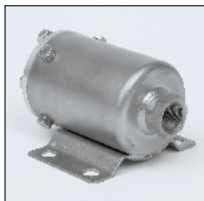


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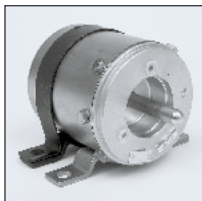
Air over hydraulic servos

Air over hydraulic servos are used to actuate the hydraulic master cylinder. They pressurise the hydraulic section for the various brake cylinder receptors.

part number	piston/diaphragm	type	piston ø (mm)	stroke (mm)	fixing support	waterproof	application	max. operating pressure (bar)
343001001	piston type	-	65	30	with	-		7,5
343031061	piston type	-	125	75	with	-		8
343031062	piston type	-	125	75	with	-		8
343031561	piston type	-	125	75	with	-		8
343031562	piston type	-	125	75	with	-		8
343101001	diaphragm type	12	-	33	-	yes	D-C	10
343102001	diaphragm type	12	-	33	-	no	D-C	10
343200001	diaphragm type	14	-	63	-	yes	D-C	10
343201001	diaphragm type	14	-	63	-	no	D-C	10
343251001	diaphragm type	16	-	63	-	no	D-C	10
343252001	diaphragm type	16	-	63	-	yes	D-C	10
343314001	diaphragm type	20	-	75	-	yes	D-C	10
343315001	diaphragm type	20	-	75	-	no	D-C	10
343410501	diaphragm type	24	-	75	-	no	D-C	10
343411001	diaphragm type	24	-	75	-	no		10
343411501	diaphragm type	24	-	75	-	no		10



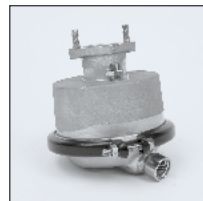
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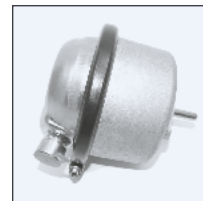
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343101001



343102001



343251001



343315001



343411001

Spares and repair kits

part number	description
003033609	yoke; ø14mm; M16x1.5; deep throat; pressed
003402009	bracket; (340008...)/ø129mm
003402109	bracket; for piston cylinder (340005.../ 3410....); ø104mm
003561409	yoke; ø14mm; M16x1.5; standard throat; forged
003567809	yoke; forged
003567909	yoke
003568009	yoke; forged
003568309	yoke
003612409	yoke; (for 344004001/344048101)
003613409	yoke; for spring brake (344 xxx xxx)
003616409	yoke; ø14mm; M16x1.5; standard throat; pressed
0120540090	clevis pin; for yoke; ø14mm; length: 40 mm; 1 hole
016197809	yoke; forged
016278909	yoke; ø14mm; M16x1.5; forged
016309709	yoke
016382609	yoke; (for 340079...)
021006509	compression spring
021015109	compression spring
021017109	compression spring
021021419	compression spring
021040909	compression spring
021051809	compression spring
0220015090	diaphragm; type 24; auxiliary; long stroke
0220037090	diaphragm; type 30; auxiliary; long stroke
022007609	compression spring; for air over hydraulic servo (343001001)
022017009	compression spring
022020609	compression spring; for brake chamber
022020909	compression spring; for brake chamber (type 16/20/24/30)
023000109	gasket; for piston cylinder
024001709	o-ring; for clutch servo
024002709	o-ring
024009109	o-ring; for clutch servo



003033609



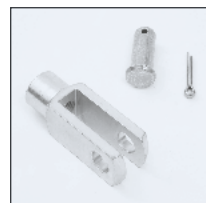
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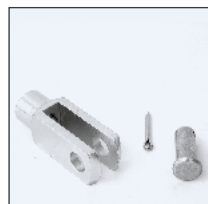
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003567909



003568009



003568309



003616409



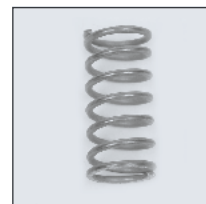
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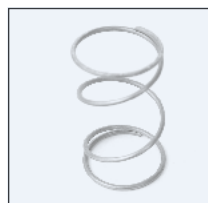
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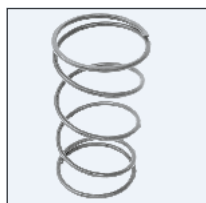
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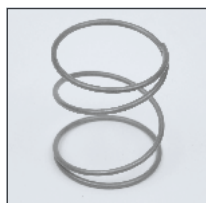
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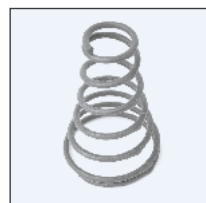
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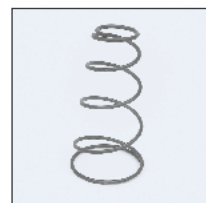
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021051809



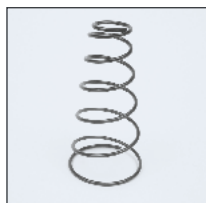
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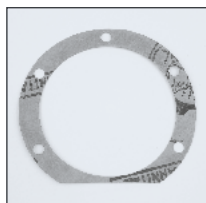
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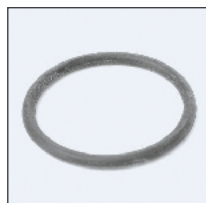
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022020909



023000109



024001709

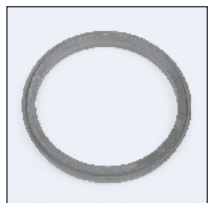


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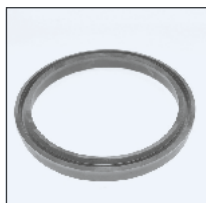


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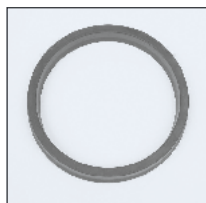
part number	description
024011609	washer; watertight; nut seal
024026509	washer; watertight; nut seal
024026609	washer; for air over hydraulic servo (343021...); watertight; nut seal
024026909	washer; watertight; nut seal
024031109	washer; watertight; nut seal
024040109	washer; watertight; nut seal
024040209	o-ring
024043109	o-ring
024052809	washer; watertight
025009109	dust cover
025011809	diaphragm
025012009	boot
025013409	guide ring
025015519	boot
025015629	boot; for spring brake actuator, pull type (344008.../ 344019...)
025015719	boot
025015819	boot
025034009	boot
025035209	oil ring; blue
025038209	diaphragm; type 20; service; standard stroke
025040709	diaphragm; type 16; service; long stroke
025040809	diaphragm; type 20; service; long stroke
025040909	diaphragm; type 24; service; long stroke
025044719	boot
025045409	diaphragm; type 12; service; standard stroke



024011609



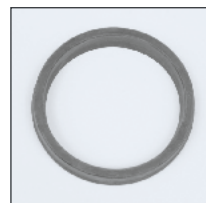
024026509



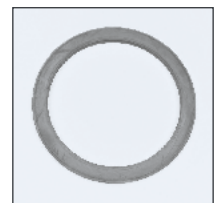
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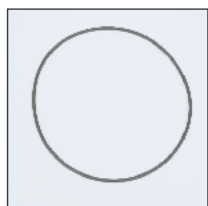
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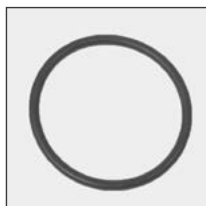
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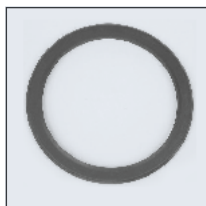
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024040209



024043109



024052809



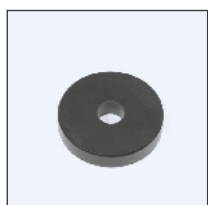
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025011809



025012009



025013409



025015519



025015629



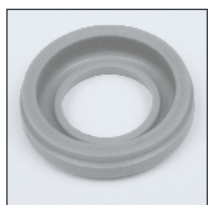
025015719



025015819



025034009



025035209



025038209



025040709



025040809



025040909



025045409

part number	description
025046909	boot
025050809	diaphragm; type 27; service; long stroke
025052819	boot
025056409	boot; groove sealing
027020909	guide ring
029006009	filter
049000809	yoke; for piston cylinder
057012109	clevis pin; for yoke; ø14mm; length: 45mm; 2 hole
057012209	clevis pin; for yoke; ø14mm; length: 50mm; 2 hole
057029809	clevis pin; for yoke; ø14mm; length: 31mm; 1 hole
124100121	yoke; ø1/2"; M16x1.5; standard throat; forged
378731	gasket; copper; ID: 1/2"
42593163	air connection; for brake chamber; 2x M16
950340002	repair kit; for piston cylinder (340005.../ 340007...)
950340003	repair kit; for piston cylinder (340008...)
950340004	repair kit; for piston cylinder (340011...)
950340006	repair kit; for piston cylinder (340029...)
950340009	repair kit; for wedge brake piston cylinder (340035...)
950340010	repair kit; for wedge brake piston cylinder (340034.../ 340044...)
950340013	repair kit; for wedge brake piston cylinder (340053...)
950340014	repair kit; for wedge brake piston cylinder (340056...)
950340016	repair kit; for piston cylinder (340080001)
950340017	repair kit; for piston cylinder (340079...)
950343002	repair kit; for air over hydraulic servo (343019...)



025046909



025050809



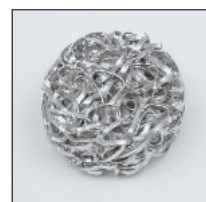
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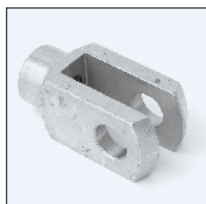
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027020909



029006009



049000809



057012109



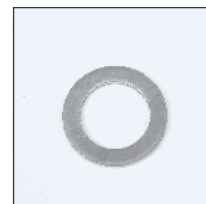
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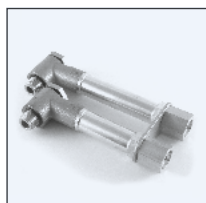
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124100121



378731



42593163



950340002



950340003



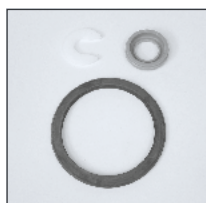
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950340006



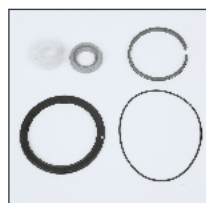
950340009



950340010



950340013



950340014



950340016



950340017



950343002

part number	description
950343006	repair kit; for air over hydraulic servo (343315001)
950344003	repair kit; for spring brake actuator, pull type (344016.../ 344024.../ 344047...)
950344004	repair kit; for spring brake actuator, pull type (344017.../ 344025...)
950344005	repair kit; for spring brake actuator, pull type (344026...)
950344006	repair kit; for spring brake actuator, pull type (344008.../ 344019...)
950344010	repair kit; for spring brake actuator, pull type (344044...)
950344011	repair kit; for spring brake actuator, pull type (344044...)
950346014	repair kit; for piston spring brake (346101001)
AC17463	return spring outer; for brake chamber (type 20)
CF1	clevis assy; for air brake
CF2	clevis assy; for air brake
CF5	clevis; for air brake
DP12	diaphragm; type 12; service; standard stroke
DP24L	diaphragm
DP30	diaphragm; (type 30)
DP36	diaphragm; for Gold Seal and Life Seal Actuators (type 36)
KSM4031334	repair kit; for maxi brake (KSMR...../ MA156...); with boot
M4031002	compression spring; for maxi brake (I + R series); #75; for types 20, 24, 30, 36
M4031076	plug; for maxi brake (KSMR...../ MA156...); to plug drain hole
M4031161	bushing; for maxi brake (R series)
M4031173	ring, felt; for maxi brake (R series)
M4031333	boot assy (vented); for maxi brake (KSM...)
M4031334	boot kit; for maxi brake (KSM...)
M4036048	yoke; for maxi brake (KSMR...../ MA156...); 5/8" UNF; 5/8" UNF; standard throat; forged
M4036049	clevis assy; for maxi brake (KSM...)
M4036073	push rod
M4040118	dust boot accessory kit; for maxi brake (KSM...)
M4041239	cap plug kit; for maxi brake; with 8 cap plugs
M4740432	cylinder; for maxi brake (Camtite Series); for type 36
M5040557	o-ring; for piston spring brake (type 50)
RN21AD	repair kit; for for maxi brake I and R series
RN21AE	repair kit; for for maxi brake
RN21AF	repair kit; for maxi brake (T50)
RS5	conical spring
RT1	release tool assembly
RTP1	release tool plug



950343006



950344003



950344004



950344005



950344006



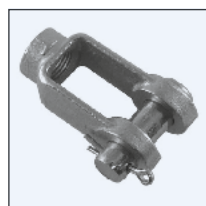
340026001



950344010



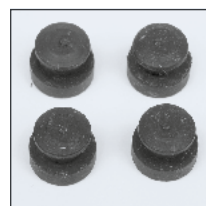
950346014



CF5



KSM4031334



M4031076



M4041239

[illegible]



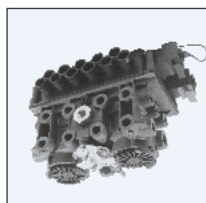
EBS

EB+ Gen3	94
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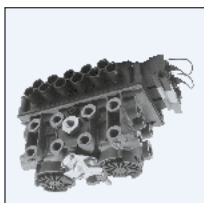
EB+ Gen3

EB+ Gen3 is the third generation of Haldex electronic braking systems for trailers. An extended operating range makes EB+ Gen3 more universal than ever. The previous 24 V system now ranges from 8 to 32 V and thereby offers a 12 V system for special applications.

part number	type	sensor	DCV	QRV	Stability	Super Aux	aux.	Note	Fitting
950823008	2M	2S or 4S	with	with	with	with	5		without
950823031	3M	2S or 4S	with	with	with	with	5	master+slave+cable	without
950823034	2M or 3M	2S or 4S	with	with	with	with	5	Premium	without



950823008



950823034

Electronic control units (ECU)

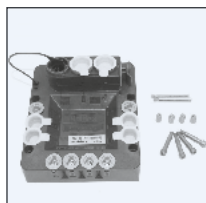
The electronic control unit is the brain of the EBS. The latest generation of ECU for EB+ controls functions such as vehicle stability, diagnostics, braking correction, axle load or pressure at test points.

Operating temperature: -40°C +70°C

part number	system	for exciter teeth	voltage	no. of sensors	valve	COLAS compatible	note
950800201	EBS EB+	100	24V	2/4	EPRV x 1/2	yes	5 aux
950800202	EBS EB+	100	24V	4	EPRV x 3	yes	3M master (2M); 5 aux
950800203	EBS EB+	100	24V	4	EPRV x 3	yes	3M slave (1M); 5 aux
950800204	EBS EB+	100	24V	4	EPRV x 2	yes	5 aux - with roll-over protection



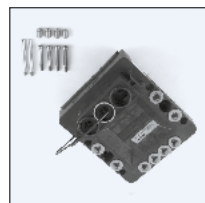
950800201



950800202



950800203



950800204

Modulator relay valves (MRV)

Modulator relay valves control the air supply to the brake. If a wheel lock is detected, the ECU controls the valve to prevent it. The MRV can be integrated within other valves which combine other functions.

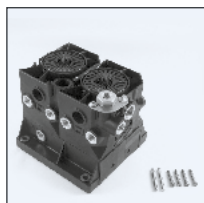
part number	type	for	solenoid	no. of delivery ports	reservoir port (1) thread	delivery port (2) thread	control port (4) thread	voltage	system	ADR version	note
813002302	EPRV	EBS EB+	integrated	6	M22	M16x6	M16	24V	2M	yes	
813003302	EPRV	EBS EB+	integrated	3	M22	M16x3	M16	24V	1M	yes	can be used as master in 2M system
813004302	EPRV	EBS EB+	integrated	6	M22	M16x6	M16	24V	2M	yes	integrated double check valve
813005302	EPRV	EBS EB+	integrated	3	M22	M16x3	M16	24V	1M	yes	integrated double check valve
950800302	EPRV	EBS EB+	integrated	6	M22	M16	M16	24V	2M	yes	can be used as master in 3M system
950800303	EPRV	EBS EB+	integrated	6	M22	M16	M16	24V	1M	yes	
950800304	EPRV	EBS EB+	integrated	6	M22	M16	M16	24V	1M (slave for 3M system)	yes	
950800305	EPRV	EBS EB+	integrated	6	M22	M16	M16	24V	2M	yes	integrated double check valve
950800306	EPRV	EBS EB+	integrated	6	M22	M16	M16	24V	1M	yes	integrated double check valve



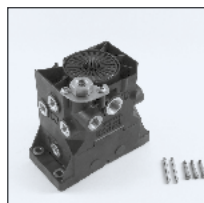
950800302



950800304



950800305



950800306

Cables, looms, plugs and sockets

Cables, looms, plugs and sockets for EBS (including extension cables, diagnostic cables, power cables etc.)

part number	type	for	system	system configuration	length (m)	colour	material	including	fuse	sensor cables (m)	COLAS cable	note	voltage
814001302	cable	auxiliary connection	EBS EB+	-	7.0	-	PVC		-	-	-	for COLAS/ILAS-E; DIN 72585	24V
814001312	cable	auxiliary connection	EBS EB+	-	18.0	-	PVC		-	-	-	for COLAS/ILAS-E; DIN 72585	24V
814001322	cable	auxiliary connection	EBS EB+	-	2.0	-	PVC		-	-	-	for COLAS/ILAS-E; DIN 72585	24V
814001332	cable	auxiliary connection	EBS EB+	-	4.0	-	PVC		-	-	-	for COLAS/ILAS-E; DIN 72585	24V
814001342	cable	auxiliary connection	EBS EB+	-	1.0	-	PVC		-	-	-	for COLAS/ILAS-E; DIN 72585	24V
814001352	cable	auxiliary connection	EBS EB+	-	12.0	-	PVC		-	-	-	-	
814001502	cable	REV pressure switch	EBS EB+	-	10.0	-	PVC		-	-	-		24V
814001511	cable	REV pressure switch	EBS EB+	-	2.0	-	PUR		-	-	-		24V
814001512	cable	REV pressure switch	EBS EB+	-	2.0	-	PVC		-	-	-		24V
814001521	cable	REV pressure switch	EBS EB+	-	0.75	-	PUR		-	-	-		24V
814001522	cable	REV pressure switch	EBS EB+	-	0.75	-	PVC		-	-	-		24V
814001531	cable	REV pressure switch	EBS EB+	-	3.0	-	PUR		-	-	-		24V
814001532	cable	REV pressure switch	EBS EB+	-	3.0	-	PVC		-	-	-		24V
814001542	cable	REV pressure switch	EBS EB+	-	5.0	-	PVC		-	-	-		24V
814001552	cable	REV pressure switch	EBS EB+	-	8.0	-	PVC		-	-	-		24V
814002202	cable	power ISO 1185 (24N)	EBS EB+	-	12.0	white	PVC		-	-	-		24V
814002212	cable	power ISO 1185 (24N)	EBS EB+	-	16.0	black	PVC		-	-	-		24V
814002222	cable	power ISO 1185 (24N)	EBS EB+	-	6.0	yellow	PVC		-	-	-		24V
814002232	cable	power ISO 1185 (24N)	EBS EB+	-	4.0	yellow	PVC		-	-	-		24V
814002242	cable	power ISO 1185 (24N)	EBS EB+	-	9.0	yellow	PVC		-	-	-		24V
814002301	cable	Super Aux	EBS EB+	-	6.0	black	PVC		-	-	-	6 pin	-
814002311	cable	Super Aux	EBS EB+	-	12.0	black	PVC		-	-	-	6 pin	-
814002321	cable	Super Aux	EBS EB+	-	9.0	black	PVC		-	-	-	6 pin	-
814003102	cable + socket	power ISO 7638	EBS EB+	-	12.0	blue	PVC	pins x 7 + CAN bus ISO 11993	unfused	-	-		24V



814001511



814001521



814001522



814001531



814001542

part number	type	for	system	system configuration	length (m)	colour	material	including	fuse	sensor cables (m)	COLAS cable	note	voltage
814003112	cable + socket	power ISO 7638	EBS EB+	-	16.0	blue	PVC	pins x 7 + CAN bus ISO 11993	unfused	-	-		24V
814003122	cable + socket	power ISO 7638	EBS EB+	-	18.0	blue	PUR	pins x 7 + CAN bus ISO 11993	unfused	-	-		24V
814003132	cable + socket	power ISO 7638	EBS EB+	-	9.0	blue	PVC	pins x 7 + CAN bus ISO 11993	unfused	-	-		24V
814003142	cable + socket	power ISO 7638	EBS EB+	-	14.0	blue	PVC	pins x 7 + CAN bus ISO 11993	unfused	-	-		24V
814003152	cable + socket	power ISO 7638	EBS EB+	-	6.0	blue	PUR	pins x 7 + CAN bus ISO 11993	unfused	-	-		24V
814004102	cable + plug	power ISO 7638	EBS EB+	-	9.0	blue	PVC	pins x 7 + CAN bus ISO 11993	-	-	-		24V
814004112	cable + plug	power ISO 7638	EBS EB+	-	12.0	blue	PVC	pins x 7 + CAN bus ISO 11993	-	-	-		24V
814004122	cable + plug	power ISO 7638	EBS EB+	-	15.0	blue	PVC	pins x 7 + CAN bus ISO 11992	-	-	-		24V
814004461	cable	sensor extension	EBS EB+	-	12.0	black	PUR		-	-	-		-
814004471	cable	sensor extension	EBS EB+	-	4.0	black	PVC		-	-	-		-
814006101	socket	power ISO 7638	EBS EB+	-	26.0	black	PUR	pins x 5	unfused	-	-	without CAN bus ISO 11992	24V
814006102	socket	power ISO 7638	EBS EB+	-	26.0	black	PVC	pins x 5	unfused	-	-	without CAN bus	24V
814006301	cable	telematic	EBS EB+	-	1.0	green	PVC	-	-	-	-	DIN 72585	-
814006311	cable	telematic	EBS EB+	-	12.0	green	PVC	-	-	-	-	DIN 72585	-
814012201	cable	auxiliary connection	EBS EB+	-	7.0	-	PVC	pins x 3	-	-	-	DIN 72585	-
814012211	cable	auxiliary connection	EBS EB+	-	18.0	-	PVC	pins x 3	-	-	-	DIN 72585	-
814012221	cable	auxiliary connection	EBS EB+	-	1.0	-	PVC	pins x 3	-	-	-	DIN 72585	-
814012231	cable	auxiliary connection	EBS EB+	-	2.0	-	PVC	pins x 3	-	-	-	DIN 72585	-
814012241	cable	auxiliary connection	EBS EB+	-	5.0	-	PVC	pins x 3	-	-	-	DIN 72585	-
814033001	socket	power ISO 7638	EBS EB+	-	1	black	-	pins x 5	-	-	-	with CAN bus ISO 11992	24V
814033011	socket	power ISO 7638	EBS EB+	-	12	black	-	pins x 5	-	-	-	with CAN bus ISO 11992	24V

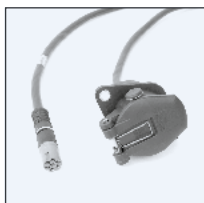


814033001

part number	type	for	system	system configuration	length (m)	colour	material	including	fuse	sensor cables (m)	COLAS cable	note	voltage
814041001	cable	EB+ 3M link	EBS EB+	-	12	yellow	-		-	-	-	for Gen3	-
814041011	cable	EB+ 3M link	EBS EB+	-	2	yellow	-		-	-	-	for Gen3	-
814041021	cable	EB+ 3M link	EBS EB+	-	5	yellow	-		-	-	-	for Gen3	-
814041031	cable	EB+ 3M link	EBS EB+	-	14	yellow	-		-	-	-	for Gen3	-
814041041	cable	EB+ 3M link	EBS EB+	-	10	yellow	-		-	-	-	for Gen3	-
814041051	cable	EB+ 3M link	EBS EB+	-	8	yellow	-		-	-	-	for Gen3	-
950800401	cable + socket	power ISO 7638	EBS EB+	-	12.0	blue	PUR	pins x 7 + CAN bus ISO 11992	unfused	-	-		24V
950800402	cable + socket	power ISO 7638	EBS EB+	-	16.0	blue	PUR	pins x 7 + CAN bus ISO 11992	unfused	-	-		24V
950800403	cable + socket	power ISO 7638	EBS EB+	-	18.0	blue	PUR	pins x 7 + CAN bus ISO 11992	unfused	-	-		24V
950800404	cable + socket	power ISO 7638	EBS EB+	-	9.0	blue	PUR	pins x 7 + CAN bus ISO 11992	unfused	-	-		24V
950800405	cable + socket	power ISO 7638	EBS EB+	-	14.0	blue	PUR	pins x 7 + CAN bus ISO 11992	unfused	-	-		24V
950800406	cable + socket	power ISO 7638	EBS EB+	-	6.0	blue	PUR	pins x 7 + CAN bus ISO 11992	unfused	-	-		24V
950800411	cable + plug	power ISO 7638	EBS EB+	-	9.0	blue	PUR	pins x 7 + CAN bus ISO 11992	-	-	-		24V
950800412	cable + plug	power ISO 7638	EBS EB+	-	12.0	blue	PUR	pins x 7 + CAN bus ISO 11992	-	-	-		24V
950800421	cable	power ISO 1185 (24N)	EBS EB+	-	12.0	yellow	PUR		-	-	-		24V
950800422	cable	power ISO 1185 (24N)	EBS EB+	-	6.0	yellow	PUR		-	-	-		24V
950800423	cable	power ISO 1185 (24N)	EBS EB+	-	16.0	yellow	PUR		-	-	-		24V
950800424	cable	power ISO 1185 (24N)	EBS EB+	-	4.0	yellow	PUR		-	-	-		24V
950800431	cable	CAN bus (auxiliary)	EBS EB+	-	7.0	-	PUR		-	-	-		24V
950800432	cable	CAN bus (auxiliary)	EBS EB+	-	18.0	-	PUR		-	-	-		24V
950800433	cable	CAN bus (auxiliary)	EBS EB+	-	2.0	-	PUR		-	-	-		24V
950800434	cable	CAN bus (auxiliary)	EBS EB+	-	4.0	-	PUR		-	-	-		24V
950800441	cable	sensor extension	EBS EB+	-	3.0	-	PUR		-	-	-		24V
950800442	cable	sensor extension	EBS EB+	-	2.0	-	PUR		-	-	-		24V
950800443	cable	sensor extension	EBS EB+	-	6.0	-	PUR		-	-	-		24V



814041021



950800401_a



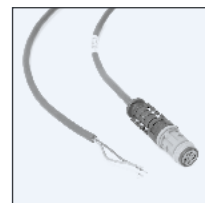
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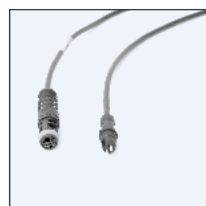
950800403



950800421



950800431_a



950800443_a

part number	type	for	system	system configuration	length (m)	colour	material	including	fuse	sensor cables (m)	COLAS cable	note	voltage
950800444	cable	sensor extension	EBS EB+	-	10.0	-	PUR		-	-	-		24V
950800445	cable	sensor extension	EBS EB+	-	14.0	-	PUR		-	-	-		24V
950800446	cable	sensor extension	EBS EB+	-	8.0	-	PUR		-	-	-		24V
950800447	cable	sensor extension	EBS EB+	-	12.0	-	PUR		-	-	-		24V
950800451	cable	REV pressure switch	EBS EB+	-	10.0	-	PUR		-	-	-		24V
950800452	cable	REV pressure switch	EBS EB+	-	2.0	-	PUR		-	-	-		24V
950800453	cable	REV pressure switch	EBS EB+	-	0.75	-	PUR		-	-	-		24V
950800454	cable	REV pressure switch	EBS EB+	-	3.0	-	PUR		-	-	-		24V
950800455	cable	REV pressure switch	EBS EB+	-	5.0	-	PUR		-	-	-		24V
950800456	cable	REV pressure switch	EBS EB+	-	8.0	-	PUR		-	-	-		24V
950800471	cable	EB+ 3M link	EBS EB+	-	12.0	white	PUR		-	-	-	(power B - power B link)	-
950800472	cable	EB+ 3M link	EBS EB+	-	2.0	orange	PUR		-	-	-	(power B - power B link)	-
950800473	cable	EB+ 3M link	EBS EB+	-	5.0	light beige	PUR		-	-	-	(power B - power B link)	-
950800475	cable	EB+ 3M link	EBS EB+	-	10.0	purple	PUR		-	-	-	(power B - power B link)	-
950800476	cable	EB+ 3M link	EBS EB+	-	8.0	green	PUR		-	-	-	(power B - power B link)	-
950800481	cable	auxiliary connection	EBS EB+	-	7.0	-	PUR		-	-	-	for COLAS/ILAS-E; DIN 72585	-
950800483	cable	auxiliary connection	EBS EB+	-	1.0	-	PUR		-	-	-	for COLAS/ILAS-E; DIN 72585	-
950800484	cable	auxiliary connection	EBS EB+	-	2.0	-	PUR		-	-	-	for COLAS/ILAS-E; DIN 72585	-
950800485	cable	auxiliary connection	EBS EB+	-	5.0	-	PUR		-	-	-	for COLAS/ILAS-E; DIN 72585	-
814012261	cable	height sensor	EBS EB+	-	4							DIN 72585	
814012251	cable	height sensor	EBS EB+	-	3							DIN 72585	
815020001	cable	traction assist interface	EBS EB+	-									
814001562	cable	REV pressure switch	EBS EB+	-	26								
814004311	cable	Super Aux	EBS EB+	-	9								
814009301	cable	auxiliary connection	EBS EB+	-	7							for COLAS/ILAS-E; DIN 72585	



950800444



950800451_a



950800452



950800455_a



950800484

Info Centre

The Info Centre is a trailer diagnostic unit used for readout of odometer and diagnostic codes, and all other information available from the EB+ ECU.

part number	for	cable (m)	cable material	ADR	note	type
814019001	EBS EB+	6.5	PVC	-	Info Centre 2	cable for Info Centre 2
814019021	EBS EB+	8.0	PVC	-	Info Centre 2	cable for Info Centre 2
814025001	EBS EB+	1.0	PVC	-	Info Centre 2	cable for Info Centre 2
814037001	EBS EB+	6.5	-	-	Info Centre 2	cable for Info Centre 2
814037011	EBS EB+	0.5	-	-	Info Centre 2	cable for Info Centre 2
814037021	EBS EB+	8	-	-	Info Centre 2	cable for Info Centre 2
814037031	EBS EB+	14	-	-	Info Centre 2	cable for Info Centre 2
815001141	EBS EB+	24.0	PVC	-		Info Centre
815001151	EBS EB+	8.1	PUR	-		Info Centre
815041001	EBS EB+	without	-	-	Info Centre 2	Info Centre 2
815046001	EBS EB+	without	-	ADR	Info Centre 2	Info Centre 2



814019001

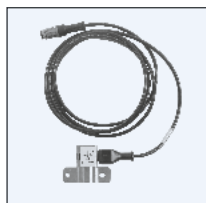


814019021

Stability

Stability is an accelerometer which is connected to the EB+ ECU. It detects early signs of a roll-over, thereby helping EB+ to counter danger immediately.

part number	description
815012011	accelerometer with cable material: PVC; cable length (m): 2.5

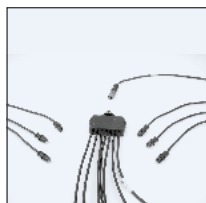


815012011

Lining wear systems

Lining wear systems for trailers are designed for the connection of several lining wear indicators to a single analogue connection point. Thus any type of display with a compatible connector can be connected to the EB+ for maximum versatility. The system can be installed and used to provide information on brake pad wear without removing the wheels. Compatible with Haldex Info Centre and Info Point.

part number	system	type	material	length (m)	note
814007111	extension cable	EBS EB+	PUR	5.0	for lining wear sensor interface
815015001	lining wear sensor interface	EBS EB+	PUR	2.0	standard connector
027526009	blanking plug	EBS EB+	-	-	standard connector



815015001

Wheel sensor units

Wheel sensor units attached to the axle, can sense the exciter teeth that pass it, as the wheel rotates. This allows the ECU to determine the wheel speed, acceleration and deceleration.

part number	type	cable length (m)	for	for exciter teeth	axle	sleeve	end connection	note
364094031	angled	1.0	ABS DGX/MGX/MODAL/MODULAR	80/100	-	without	socket	
950364503	angled	0.5	ABS DGX/MGX100/MODAL/MODULAR/EB+	80/100	universal	with	socket	standard fit
950364506	straight	0.5	ABS DGX/MGX100/MODAL/MODULAR/EB+	80/100	universal	with	socket	standard fit
059512309	sensor sleeve	-	ABS DGX/MGX100/MODAL/MODULAR/EB+	80/100	universal	-	-	-
364094011	angled	0.5	ABS DGX/MGX100/MODAL/MODULAR/EB+	80/100	universal	with	socket	standard fit
364528011	straight	2.0	ABS MODAL/MODULAR/EB+	80/100	universal	without	socket	



364094031



950364503



950364506

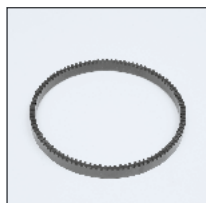


059512309

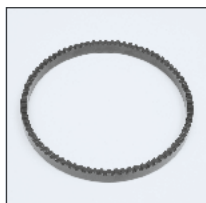
Exciters

Exciters are attached to the hub and has a specific number of teeth (or holes). The sensor attached to the axle continuously transmits the wheel speed to the ECU.

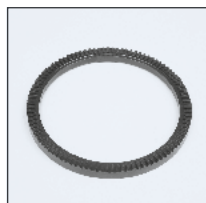
part number	type	no. of teeth	inner ø (mm)	mounting	application
016705509	solid	100	176	-	BPW 12 TM
018500309	solid	100	165	-	ROR 22.5" TM, Fruehauf
018500409	solid	80	162	-	ROR 15" TM, Fruehauf
018500509	solid	100	150	-	ROR 22.5" TE, 22500 series 9.0 tonne
016705309	solid	100	153	-	
393585001	solid	80	153	-	BPW 15" TM



018500309



018500409



018500509

Electronic height sensors

Electronic height sensors provide electronic load sensing functions on vehicles equipped with mechanical suspension. For vehicle with air suspension it controls the height of the chassis.

part number	type	for
815030001	electronic height sensor	EB+



Pressure switches / sensors

Pressure switches / sensors improve the response time of longer vehicles. These sensors replace the previous pressure switches and can also be used in a GPI/GPO application.

part number	description
950800903	pressure switch kit; for EBS EB+; relay emergency valve
950800907	pressure transducer kit; for EBS EB+; M16; requires specific setting in DIAG+



950800903

Soft Docking

Soft Docking helps to prevent damages when approaching loading bays. It ensures automatic activation of brakes as the distance to the ramp becomes critical.

part number	description
003928409	junction box; Soft Docking
003928509	left light; Soft Docking
003928609	right light; Soft Docking
003928709	sensor; Soft Docking
003928809	beeper; Soft Docking
042708309	adjustment tool; Soft Docking
042709609	power cable; Soft Docking
042709709	auxiliary cable connection; Soft Docking; to junction box
815024001	Soft Docking complete system; Soft Docking
815027001	Soft Docking basic system
003950209	sensor; Soft Docking without housing

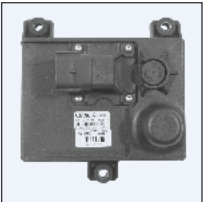


042708309

TPMS

TPMS constantly measures the air pressure and temperature in the tyres of trailers. It detects under inflation or over inflation of a tyre and triggers an alert in the tractor when configured thresholds are exceeded.

part number	desc
910815024	wheel unit sensor kit (wheel unit sensor + cable + sticker)
042727209	wheel unit sensor
003951709	mounting cable for wheel unit sensor
815052001	receiver control unit
814031101	Y splitter cable cable length Diag : 1m; cable length RCU : 1m; cable length Info Centre : 7m
815053001	low frequency wand
042727309	cable stretcher tool for wheel unit sensor
006700021_M	sticker TPMS sensor inside



815052001



815053001

Info Point

Info Point monitors in real time trailer pad wear, tyre pressure and temperature, maintenance schedule, overload and overspeed.

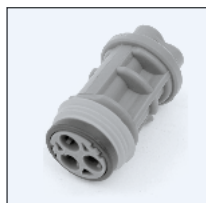
part number	type	for	length (m)
815021001	Info Point	EBS EB+	7.0
815021011	Info Point	EBS EB+	18.0



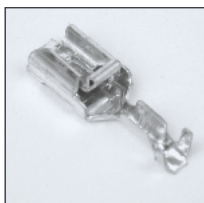
815021001

Spares and repair kits

part number	description
003918409	blanking plug; for EBS EB+ ECU (universal); for positions S2A, S2B, PSW + AUX1-5
042548009	spade connector; for electrical connection; x1
042548109	spade connector; for electrical connection; x1
042549509	spade connector; for electrical connection; x1
042566409	pin; for ISO 7638 socket; x1
042572209	pin; for ISO 7638 socket; male
75610245	heat shrink sleeve; for electrical connection; for crimp connectors
950364401	pin; for ISO 7638 socket (green cover); fused
950800307	quick release valve service kit; for EBS EB+ Gen 2
950800904	double check valve; for EBS EB+ Gen 1
950800905	double check valve; for EBS EB+ Gen 2
003853209	connector kit-24N
042615509	pin for iso 7638
059509709	cable 2core 6.5m PUR without connection
072113	plug, electric, 24N ADR
072123	plug, electric, 24S ADR
072213	socket; electric, 24N ADR
072223	socket; electric, 24S ADR
006700012_M	sticker EB+ 32 x 7,3cm



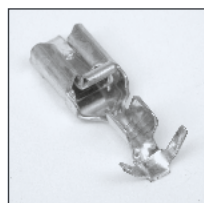
003918409



042548009



042548109



042549509



042566409



042572209



950364401



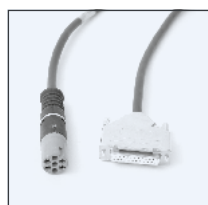
950800307



950800905

Tools and test equipment

part number	type	for	system	length (m)	material	including	note
814001601	cable	diagnostics	PC to EBS EB+	6.5	PUR		for direct ECU connection
814001611	cable	diagnostics	PC to EBS EB+	15.0	PUR		for direct ECU connection
814001621	cable	diagnostics	PC to EBS EB+	20.0	PUR		for direct ECU connection
814010101	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	6.5	PVC		chassis cable
814010111	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	2.6	PUR		chassis cable
814010121	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	5.0	PVC		chassis cable
814010131	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	15.0	PUR		chassis cable
814011001	cable	diagnostics	PC to EBS EB+	6.5	PUR		for side of vehicle connection
814011011	cable	diagnostics	PC to EBS EB+	15.0	PUR		for side of vehicle connection
814030001	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	6.5	-		for Gen3
814030011	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	2.5	-		for Gen3
814030021	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	5	-		for Gen3
814030031	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	15	-		for Gen3
814036001	cable	diagnostics	PC to EBS EB+	6.5	-		for Gen3
814036011	cable	diagnostics	PC to EBS EB+	15	-		for Gen3
814036021	cable	diagnostics	PC to EBS EB+	20	-		for Gen3
815018001	head board interface	diagnostics	EBS EB+ to DIAG+/Info Centre	0.45	PVC		for ECU --> 08 2005
815023001	PC interface	DIAG+	PC to EBS EB+	-	-		USB connection
815023011	PC interface	Fleet+	PC to EBS EB+	-	-		USB connection
950800461	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	6.5	PUR		chassis cable
950800462	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	2.5	PUR		chassis cable
950800463	cable	diagnostics	EBS EB+ to DIAG+/Info Centre	5.0	PUR		chassis cable
950800486	diagnostics cable kit	diagnostics	EBS EB+	-	-		
950800909	PC interface kit	DIAG+	PC to EBS EB+	-	-	with USB pod, USB cable, software and guide book	USB connection
950800910	PC interface kit	Fleet+	PC to EBS EB+	-	-	with USB pod, USB cable, software and guide book	USB connection



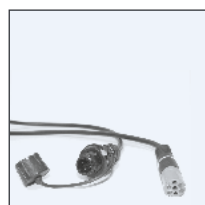
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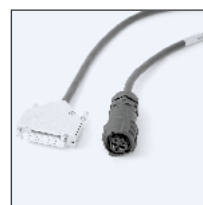
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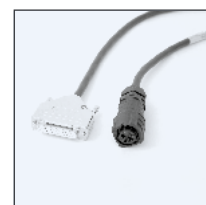
814001621



814010131



814011001



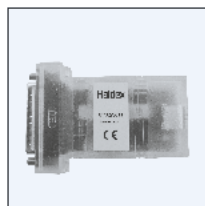
814011011



814036001



815023001



815023011



950800486



950800909

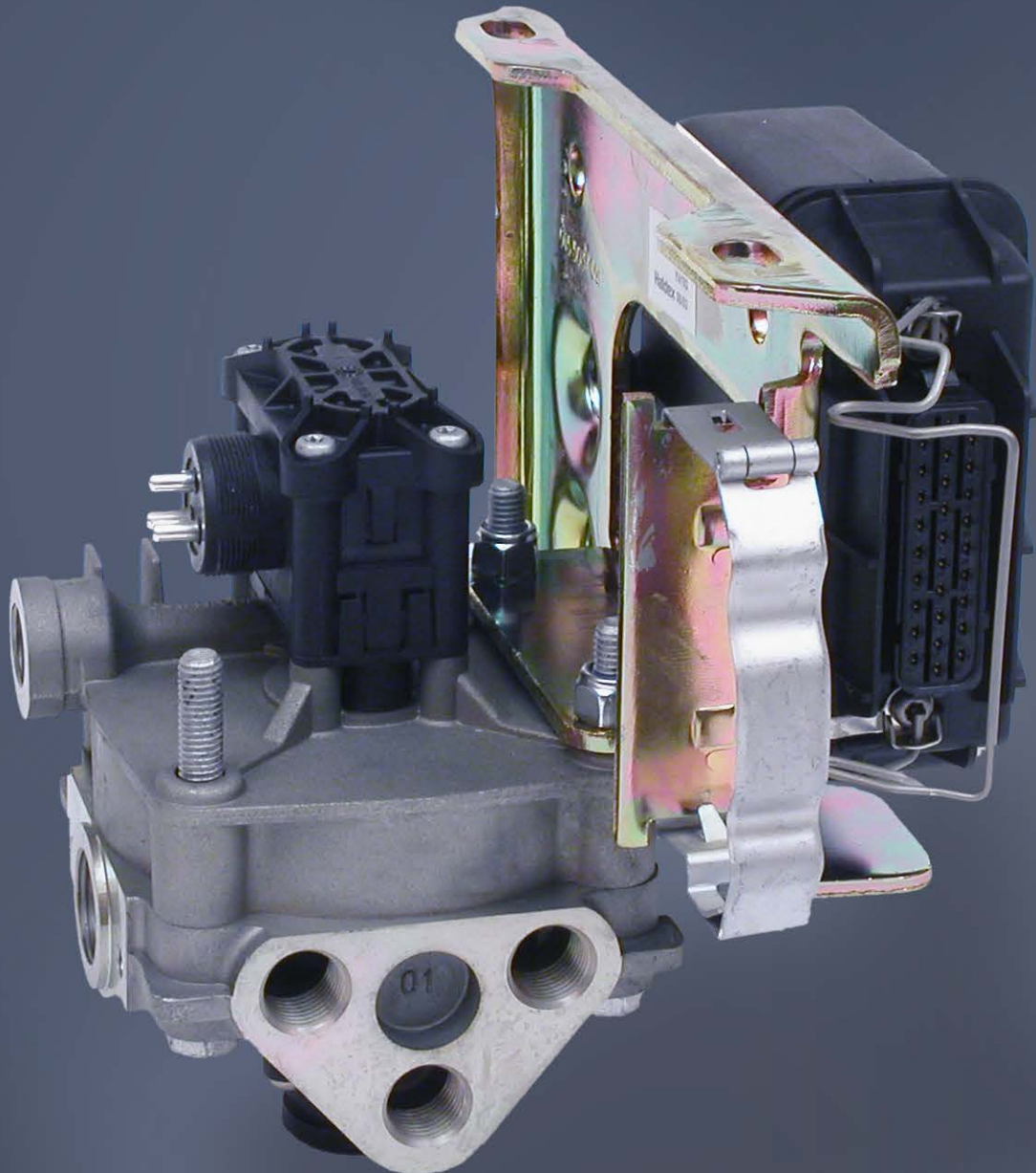


Miscellaneous

part number	description
028526209	label; for EBS EB+; pictural (must connect the ISO 7638)
006700045_M	EB+ Gen3 label
42585709	cooper grease 4g



028526209



ABS

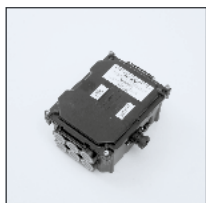
Electronic control units (ECU) MODAL	116
Electronic control units (ECU) MODULAR	117
ABS modulator relay valves (MRV)	118
Cables, looms, plugs & sockets MODAL	119
Cables, looms, plugs & sockets MODULAR	121
DGX / GX	125
ABS MGX valves	126
Cables, looms, plugs & sockets MGX	127
Wheel sensor units	128
Exciters	129
Spares & repair kits	130
Miscellaneous	132

Electronic control units (ECU) MODAL

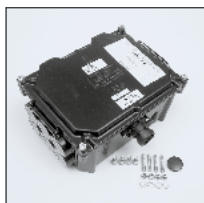
The ECU is the brain of the MODAL ABS system.

Operating temperature: -40°C +80°C

part number	system	for exciter teeth	voltage	no. of sensors	valve	COLAS compatible	note
950364081	ABS MODAL	100	24V	2/4/6	modulator x 1/2/3	-	with gland fittings
950364082	ABS MODAL	100	24V	2/4/6	modulator x 1/2/3	yes	



950364081



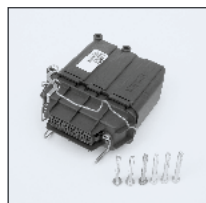
950364082

Electronic control units (ECU) MODULAR

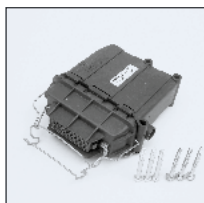
The ECU is the brain of the MODULAR ABS system.

Operating temperature: -40°C +80°C

part number	system	for exciter teeth	voltage	identification	no. of sensors	valve	COLAS compatible
950364802	ABS MODULAR 1 Plus	100	24V	28 pin	2	modulator x 1	yes
950364803	ABS MODULAR 2	100	24V	28 pin	2/4	modulator x 2	yes
950364804	ABS MODULAR 2 ADR	100	24V	28 pin	2/4	modulator x 2	yes



950364802



950364803

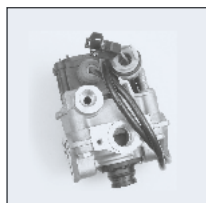


950364804

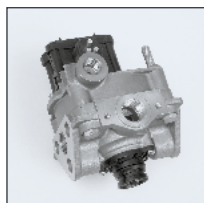
Modulator relay valves (MRV)

Modulator relay valves control the air supply to the brake cylinders. If a wheel lock is detected, the ECU controls the valve to prevent it. It is possible to integrate the modulator valves within other valves, combining other functions.

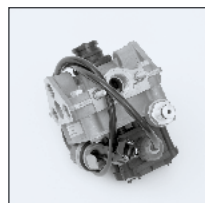
part number	for	cable length (m)	solenoid	no. of delivery ports	reservoir port (1) thread	delivery port (2) thread	control port (4) thread	side	voltage	system	ADR version	note
364116021	ABS MODAL	0.8	-	6	M22	M16x6	M16	-	24V	1M	yes	
364157021	ABS MODAL	-	M27x1.0	2	M22	M22x2	M16	-	12V	2M/3M	yes	
364161021	ABS MODAL	0.8	-	6	M22	M16x6	M16	-	12V	1M	yes	
364258031	ABS MODAL	0.6	-	3	M22	M16x3	M16	R/H	24V	2M	yes	
364263021	ABS MODULAR	-	M27x1.0	3	M22	M16x3	M16	L/H	24V	2M	yes	for manifold
364263031	ABS MODULAR	-	M27x1.0	3	M22	M16x3	M16	R/H	24V	2M	yes	for manifold
950364045	ABS MODAL	0.8	-	6	M22	M16x6	M16	-	24V	1M	yes	
950364046	ABS MODAL	0.8	-	2	M22	M22x2	M16	-	24V	2M/3M	yes	
950364047	ABS MODULAR/MODAL	-	M27x1.0	6	M22	M16x6	M16	-	24V	1M	yes	
950364048	ABS MODULAR/MODAL	-	M27x1.0	2	M22	M22x2	M16	-	24V	2M/3M	yes	
950364076	ABS MODAL	0.6	-	3	M22	M16x3	M16	L/H	24V	2M	yes	
950364077	ABS MODAL	0.6	-	3	M22	M16x3	M16	R/H	24V	2M	yes	
950364806	ABS MODULAR	-	M27x1.0	3	M22	M16	M16	R/H	24V	2M	yes	
950364807	ABS MODULAR	-	M27x1.0	3	M22	M16	M16	L/H	24V	2M	yes	
364160001	ABS MODAL	0.6	-	6	M22	M16	M16	L/H	12V	1M	yes	



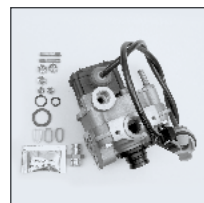
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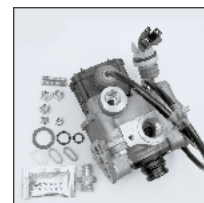
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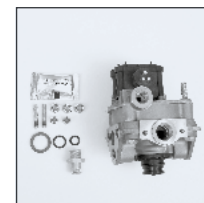
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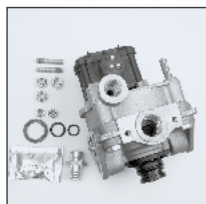
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950364046



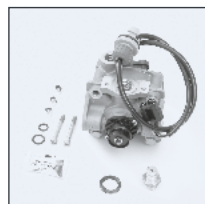
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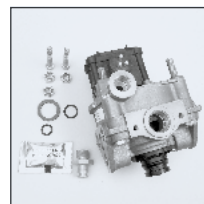
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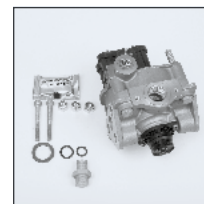
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950364077



950364806



950364807

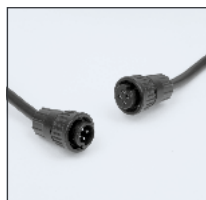
Cables, looms, plugs and sockets MODAL

Cables, looms, plugs and sockets for MODAL (including extension cables, diagnostic cables, power cables etc.)

part number	type	for	system	length (m)	colour	material	including	fuse	note	voltage
003768809	cable	diagnostics	ABS MODAL	0.3	-	PVC		-	for inside the ABS MODAL gland box	12/24V
003863709	cable	diagnostics	ABS MODAL	1.3	-	PVC		-		-
003892709	cable	diagnostics	ABS MODAL to Info Centre	18.0	-	PVC		-		-
042007309	socket	parking	all	-	-	-		-		24V
042022709	vehicle Power connector	drawbar trailers	all	-	-	-		-		12V
042507809	cable	diagnostics	ABS MODAL to DDU	18.0	-	PVC		-		-
042572309	socket	power ISO 7638	ABS MODAL/MODULAR	-	green	-	pins x 5 (crimp)	fused		24V
059515609	cable	sensor extension	ABS various	100.0	-	PUR		-	2 core (black, brown)	-
364096102	cable + socket	power ISO 7638	ABS MODAL	12.0	green	PVC	pins x 5	fused	5 core (purple, red, yellow, white, black)	24V
364096112	cable + socket	power ISO 7638	ABS MODAL	16.0	green	PVC	pins x 5	fused	5 core (purple, red, yellow, white, black)	24V
364143001	cable + socket	power ISO 7638	ABS MODAL	12.0	-	conduit	pins x 5	unfused	semi-trailer	12V
364193001	cable	power ISO 1185 (24N)	ABS MODAL	10.0	-	conduit		-		12V
364194001	cable	power ISO 1185 (24N)	ABS MODAL	12.0	-	PVC		-	3 core	24V
364194021	cable	power ISO 1185 (24N)	ABS MODAL	9.0	-	PVC		-	3 core	24V
364212001	cable	sensor extension	ABS MODAL	4.0	red 1A	PUR		-	MODAL only	-
364212011	cable	sensor extension	ABS MODAL	4.0	red 1B	PUR		-	MODAL only	-
364212021	cable	sensor extension	ABS MODAL	4.0	blue 3A	PUR		-	MODAL only	-
364212031	cable	sensor extension	ABS MODAL	4.0	blue 2A	PUR		-	MODAL only	-
364212041	cable	sensor extension	ABS MODAL	4.0	blue 2B	PUR		-	MODAL only	-
364212051	cable	sensor extension	ABS MODAL	4.0	yellow 3B	PUR		-	MODAL only	-
364377001	cable	diagnostics	Info Centre extension	6.0	-	PUR		-	Framatome connector fitted	24V



003863709



042507809



042572309



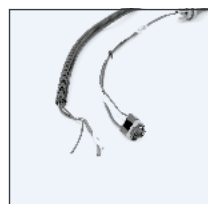
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364096112



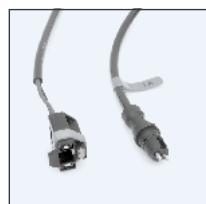
364143001



364193001



364194001



364212001



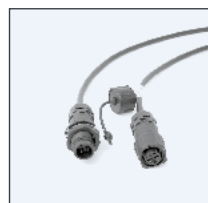
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364212031



364212041

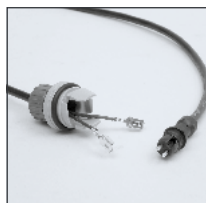


364377001

part number	type	for	system	length (m)	colour	material	including	fuse	note	voltage
950364021	cable	diagnostics	ABS MODAL	0.3	-	PVC		-	for inside the ABS MODAL gland box	12/24V
950364024	cable	sensor extension	ABS MODAL	2.0	-	PUR		-	MODAL only	-
950364026	cable	sensor extension	ABS MODAL	6.0	-	PUR	accessories	-	MODAL only	-
950364031	cable + socket	power ISO 7638	ABS MODAL	12.0	green	PUR	pins x 5	fused	MODAL only	24V
950364033	cable + plug	power ISO 7638	ABS MODAL	12.0	-	PUR	pins x 5	-	drawbar trailers	24V
950364050	cable	modulator valve	ABS MODAL	8.0	-	PUR	accessories	-	MODAL only	24V
950364054	cable	sensor extension	ABS MODAL	8.0	-	PUR	accessories	-	MODAL only	-
950364072	socket	power ISO 7638	ABS MODAL/MODULAR	-	green	-	pins x 5 (crimp)	fused		24V
950364402	socket	power ISO 7638	ABS MGX/MODAL/MODULAR	-	black	-	pins x 5 (crimp)	unfused		24V
950364405	cable + plug	power ISO 7638	ABS MODAL	12.0	black	PVC	pins x 5 + conduit	unfused	MODAL only	24V
950364406	cable + plug	power ISO 7638	ABS MODAL	9.0	-	PUR	pins x 5	-	drawbar trailers	24V
950364407	cable	power ISO 1185 (24N)	ABS MODAL	12.0	-	PVC		-	MODAL only	24V
950364408	cable	sensor extension	ABS MODAL	3.0	-	PUR	accessories	-	MODAL only	-
950364410	cable	sensor extension	ABS MODAL	10.0	-	PUR	accessories	-	MODAL only	-
950364411	cable	modulator valve	ABS MODAL	4.0	-	PUR	accessories	-	MODAL only	24V
950364412	cable	modulator valve	ABS MODAL	6.0	-	PUR	accessories	-	MODAL only	24V
950364413	cable	modulator valve	ABS MODAL	10.0	-	PUR	accessories	-	MODAL only	24V
950364420	socket	power ISO 7638	ABS MODAL/MODULAR	-	red	-	pins x 5 (screw)	unfused	can replace black socket	24V
950364436	socket	power ISO 7638	universal	-	blue	-	pins x 7	fused + unfused		24V
950364818	Framatome connector kit	diagnostics	ABS MODULAR + EB+	-	-	-		-	for side of vehicle connection	-



950364021



950364024



950364026



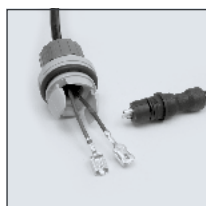
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950364033



950364050



950364054



950364072



950364402



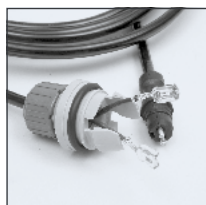
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950364406



950364407



950364408



950364410



950364411



950364412



950364420

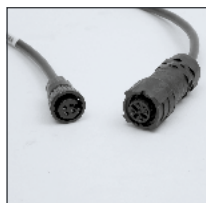


950364818

Cables, looms, plugs and sockets MODULAR

Cables, looms, plugs and sockets for MODULAR (including extension cables, diagnostic cables, power cables etc.)

part number	type	for	system	system configuration	length (m)	colour	material	including	fuse	sensor cables (m)	COLAS cable	note	voltage
003846709	cable	diagnostics	ABS MODULAR to DDU/Info Centre	-	2.0	-	PVC	-	-	-	-	-	-
003852809	Framatome connector kit	power ISO 7638	ABS MODULAR	-	-	-	-	-	unfused	-	-	9-way	24V
003852909	Framatome connector kit	power ISO 7638	ABS MODULAR	-	-	-	-	-	fused	-	-	9-way	24V
003854509	cable + socket	power ISO 7638	ABS MODULAR	-	16.0	-	PVC	pins x 5	fused	-	-	without socket	24V
364307001	loom	ECU connection	ABS MODULAR 2	4S/2M	-	-	-	-	-	2x3.0 + 2x6.0	with (6.0 m)	28 pin	24V
364307011	loom	ECU connection	ABS MODULAR 2	4S/2M	-	-	-	-	-	4x4.0	with (6.0 m)	28 pin	24V
364307021	loom	ECU connection	ABS MODULAR 2	4S/2M	-	-	-	-	-	2x4.0 + 2x5.0	with (7.0 m)	28 pin	24V
364307031	loom	ECU connection	ABS MODULAR 2	4S/2M	-	-	-	-	-	2x4.0 + 2x6.0	with (7.0 m)	28 pin	24V
364329001	loom	ECU connection	ABS MODULAR 1 Plus	2S/1M	-	-	-	-	-	2x3.0	with (4.0 m)	28 pin	24V
364329011	loom	ECU connection	ABS MODULAR 1 Plus	2S/1M	-	-	-	-	-	2x4.0	with (6.0 m)	28 pin	24V
364329021	loom	ECU connection	ABS MODULAR 1 Plus	2S/1M	-	-	-	-	-	2x3.0	with (7.0 m)	28 pin	24V
364338001	loom	ECU connection	ABS MODULAR 2	2S/2M	-	-	-	-	-	2x3.0	with (6.0 m)	28 pin	24V
364338011	loom	ECU connection	ABS MODULAR 2	2S/2M	-	-	-	-	-	2x6.0	with (6.0 m)	28 pin	24V



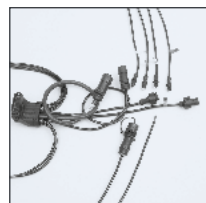
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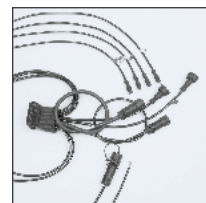
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003852909



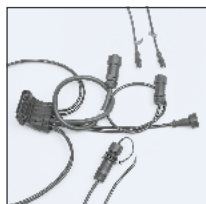
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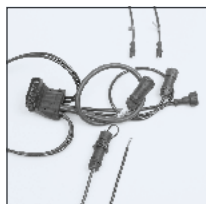
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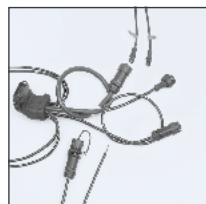
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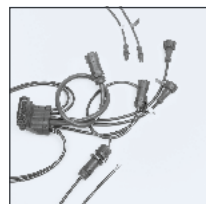
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364329011

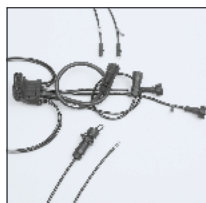


364329021



364338001

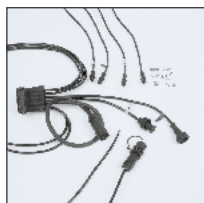
part number	type	for	system	system configuration	length (m)	colour	material	including	fuse	sensor cables (m)	COLAS cable	note	voltage
364338021	loom	ECU connection	ABS MODULAR 2	2S/2M	-	-	-	-	-	2x3.0	with (7.0 m)	28 pin	24V
364339001	loom	ECU connection	ABS MODULAR 2	4S/2M	-	-	-	-	-	2x3.0 + 2x6.0	without	28 pin	24V
364340001	loom	ECU connection	ABS MODULAR 2	4S/2M	-	-	-	-	-	2x3.0 + 2x6.0	with (6.0 m)	28 pin; without 24N	24V
364340011	loom	ECU connection	ABS MODULAR 2	4S/2M	-	-	-	-	-	4x4.0	with (6.0 m)	28 pin; without 24N	24V
364341011	loom	ECU connection	ABS MODULAR 2	4S/2M	-	-	-	-	-	4x4.0	without	28 pin; without 24N	24V
364343001	loom	ECU connection	ABS MODULAR 2	2S/2M	-	-	-	-	-	2x3.0	without	28 pin	24V
364344001	loom	ECU connection	ABS MODULAR 2	2S/2M	-	-	-	-	-	2x3.0	with (6.0 m)	28 pin; without 24N	24V
364345001	loom	ECU connection	ABS MODULAR 2	2S/2M	-	-	-	-	-	2x3.0	without	28 pin; without 24N	24V
364346001	loom	ECU connection	ABS MODULAR 1 Upgrade	2S/1M	-	-	-	-	-	2x3.0	without	19 pin; without 24N	24V
364347001	loom	ECU connection	ABS MODULAR 1 Plus	2S/1M	-	-	-	-	-	2x3.0	with (6.0 m)	28 pin; without 24N	24V
364347011	loom	ECU connection	ABS MODULAR 1 Plus	2S/1M	-	-	-	-	-	2x3.0	with (7.0 m)	28 pin; without 24N	24V
364348001	loom	ECU connection	ABS MODULAR 1 Plus	2S/1M	-	-	-	-	-	2x3.0	without	28 pin	24V
364349001	loom	ECU connection	ABS MODULAR 1 Plus	2S/1M	-	-	-	-	-	2x3.0	without	28 pin; without 24N	24V



364338021



364339001



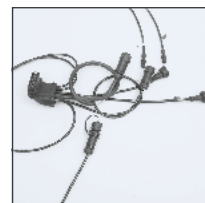
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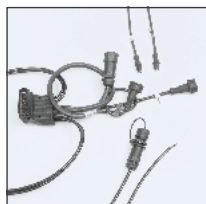
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364341011



364343001



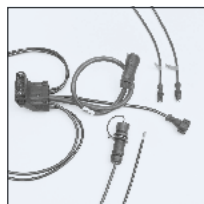
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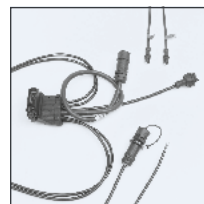
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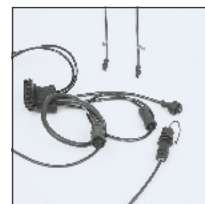
364346001



364347001



364347011

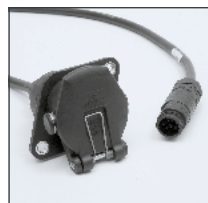


364348001



364349001

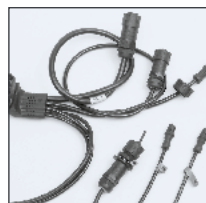
part number	type	for	system	system configuration	length (m)	colour	material	including	fuse	sensor cables (m)	COLAS cable	note	voltage
364357001	cable + socket	power ISO 7638	ABS MODULAR	-	12.0	black	PVC	pins x 5	unfused	-	-	Framatome connector fitted	24V
364358001	cable	power ISO 1185 (24N)	ABS MODULAR 2	-	12.0	-	PVC		-	-	-	Framatome connector fitted	24V
364359001	loom	ECU connection	ABS MODULAR 1 Upgrade	2S/1M	-	-	-		-	2x3.0	without	19 pin	24V
364362011	cable + socket	power ISO 7638	ABS MODULAR	-	9.0	green	PVC	pins x 5	fused	-	-	Framatome connector fitted	24V
364362021	cable + socket	power ISO 7638	ABS MODULAR	-	14.0	green	PVC	pins x 5	fused	-	-	Framatome connector fitted	24V
364362031	cable + socket	power ISO 7638	ABS MODULAR	-	18.0	green	PVC	pins x 5	fused	-	-	Framatome connector fitted	24V
364364031	cable + socket	power ISO 7638	ABS MODULAR	-	16.0	green	PVC	pins x 5 (crimp)	fused	-	-	Framatome connector loose	24V
364365001	cable + socket	power ISO 7638	ABS MODULAR	-	12.0	black	PVC		unfused	-	-	Framatome connector loose	24V
814001101	cable + socket	power ISO	ABS MODULAR	-	12.0	-	PVC		-	-	-	Framatome	24V
950364417	loom	ECU connection	ABS MODULAR 1 Upgrade	2S/1M	-	-	-		-	2x4.0	without	19 pin	24V
950364418	loom	ECU connection	ABS MODULAR 1 Plus	2S/1M	-	-	-		-	2x4.0	with (7.0 m)	28 pin	24V
950364419	loom	ECU connection	ABS MODULAR 2	4S/2M	-	-	-		-	2x4.0 + 2x6.0	with (7.0 m)	28 pin	24V
950364421	cable + socket	power ISO 7638	ABS MODULAR	-	12.0	green	PVC	pins x 5	fused	-	-	Framatome connector fitted	24V



364357001



364358001



364359001



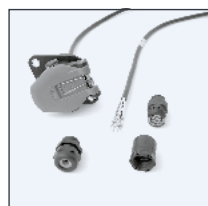
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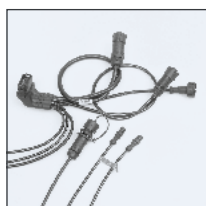
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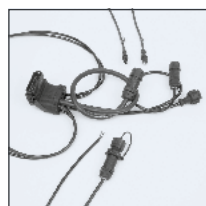
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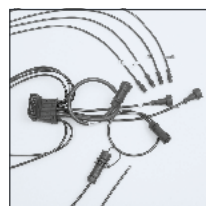
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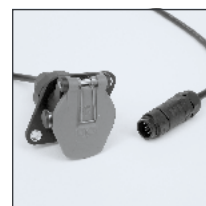
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950364418

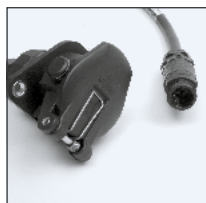


950364419



950364421

part number	type	for	system	system configuration	length (m)	colour	material	including	fuse	sensor cables (m)	COLAS cable	note	voltage
950364422	cable + socket	power ISO 7638	ABS MODULAR	-	12.0	black	PUR	pins x 5	unfused	-	-	Framatome connector fitted	24V
950364423	cable + socket	power ISO 7638	ABS MODULAR	-	12.0	green	PVC	pins x 5	fused	-	-	Framatome connector loose	24V
950364424	cable + socket	power ISO 7638	ABS MODULAR	-	12.0	black	PUR	pins x 5	unfused	-	-	Framatome connector loose	24V
950364425	cable	power ISO 1185 (24N)	ABS MODULAR 1	-	12.0	-	PVC		-	-	-	Framatome connector fitted	24V
950364426	cable	power ISO 1185 (24N)	ABS MODULAR 2	-	12.0	-	PUR		-	-	-	Framatome connector fitted	24V
950364429	cable + plug	power ISO 7638	ABS MODULAR	-	12.0	-	PVC	pins x 5	-	-	-	Framatome connector fitted, drawbar	24V
950364507	cable	sensor extension	ABS MODULAR	-	6.0	-	PUR		-	-	-		-



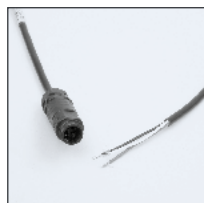
950364422



950364423



950364424



950364425



950364429



950364507

DGX / GX

DGX / GX is a four channel anti-lock system designed to operate on trailers.

part number	description
950364221	loom for ABS DGX conversion from DGX to DGXi 60 tooth
950364207	UCE for ABS DGXi-T
950364301	UCE for ABS GX-2axle by axle

ABS MGX valves

ABS MGX valves control the air supply to the brake cylinders. If a wheel lock is detected, the ECU controls the valve to prevent it. The MCER valve also includes the relay emergency valve.

part number	type	for	cable length (m)	no. of delivery ports	reservoir port (1) thread	delivery port (2) thread	control port (4) thread	voltage	system	note
950364104	MCER valve	ABS MGX	0.5	6	M22	M22x2 + M16x4	M16	24V	1M	emergency port M16



950364104

Cables, looms, plugs and sockets MGX

Cables, looms, plugs and sockets for MGX (including extension cables, diagnostic cables, power cables etc.)

part number	description
059509809	cable; for sensor extension; ABS MGX; length (m): 2.5
059510409	cable; for sensor extension; ABS MGX; length (m): 3.0



059509809



059510409

Wheel sensor units

Wheel sensor units attached to the axle, can sense the exciter teeth that pass it, as the wheel rotates. This allows the ECU to determine the wheel speed, acceleration and deceleration.

part number	type	cable length (m)	for	for exciter teeth	axle	sleeve	bracket	end connection	note
003755509	straight	2.0	ABS MGX	60	-	-	with	eyelet	ROR only
003760509	angled	3.4	ABS MGX/DGX	60	-	-	with	none	
364094031	angled	1.0	ABS DGX/MGX/MODAL/MODULAR	80/100	-	without	-	socket	
950364501	straight	2.4	ABS GX/DGX/MGX2 + MGX2E	45/60	universal	-	with	eyelet	
950364502	angled	2.6	ABS GX/DGX/MGX	45/60	universal	-	with	eyelet	
950364503	angled	0.5	ABS DGX/MGX100/MODAL/MODULAR/EB+	80/100	universal	with	-	socket	standard fit
950364504	straight	0.4	ABS GX/DGX/MGX	45/60	universal	-	with	in-line crimp + heat-shrink sleeve	
950364506	straight	0.5	ABS DGX/MGX100/MODAL/MODULAR/EB+	80/100	universal	with	-	socket	standard fit
364094011	angled	0.5	ABS DGX/MGX100/MODAL/MODULAR/EB+	80/100	universal	with	-	socket	standard fit
364528011	straight	2.0	ABS MODAL MODULAR EB+	80/100	universal	without	-	socket	



003755509



003760509



364094031



950364501



950364502



950364503



950364504



950364506

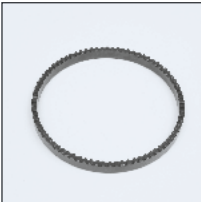
Exciters

Exciters are attached to the hub and has a specific number of teeth (or holes). The sensor attached to the axle continuously transmits the wheel speed to the ECU.

part number	type	no. of teeth	inner ø (mm)	application
016705509	solid	100	176	BPW 12 TM
018500309	solid	100	165	ROR 22.5" TM, Fruehauf
018500409	solid	80	162	ROR 15" TM, Fruehauf
018500509	solid	100	150	ROR 22.5" TE, 22500 series 9.0 tonne



018500309



018500409



059500509

Spares and repair kits

part number	description
003787309	click-fit connector kit; for ABS MODAL ECU gland box (2S/1M system)
003787509	click-fit connector kit; for ABS MODAL ECU gland box (4S/3M system)
003791909	click-fit connector kit; for ABS MODAL ECU gland box; for ISO 7638 cable
003792009	click-fit connector kit; for ABS MODAL ECU gland box; for sensor cable
003792109	click-fit connector kit; for ABS MODAL ECU gland box; for modulator valve cable
024500309	O-ring; for ABS MODAL ECU click-fit blanking plug (027503209); for ABS MODAL ECU gland box
026500009	blanking plug; for DDU socket
027503109	click-fit connector; for ABS MODAL ECU gland box
027503209	click-fit blanking plug; for ABS MODAL ECU gland box
027503309	inhibit key; for ABS MODAL; for ABS MODAL cables
027503509	3-way connector Housing; for ABS MODAL; for ABS MODAL cables
027504309	nut; for ABS MODAL ECU click-fit connector; for 5 core cable
027504409	cable grip; for ABS MODAL ECU click-fit connector; for 3 core cable
027504509	cable grip; for ABS MODAL ECU click-fit connector; for 5 core cable
042516609	nut; for ABS MODAL ECU click-fit connector; for ISO 7638 cable
042516709	washer; for ABS MODAL ECU click-fit connector; rubber
042548009	spade connector; for electrical connection; x1
042548109	spade connector; for electrical connection; x1
042549509	spade connector; for electrical connection; x1
042566409	pin; for ISO 7638 socket; x1
042572209	pin; for ISO 7638 socket; male
056501109	bail latch; for ABS MODULAR; new type
059512309	sensor sleeve; for ABS sensor (80 + 100 tooth); pressed type
059512409	cable marker (elastic band); red



003787309



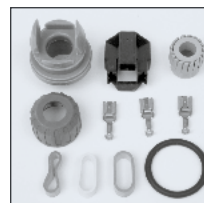
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003791909



003792009



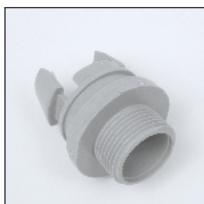
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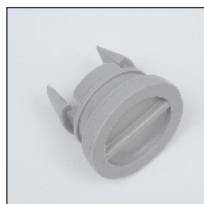
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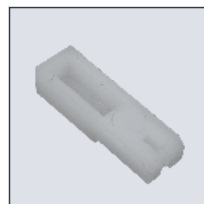
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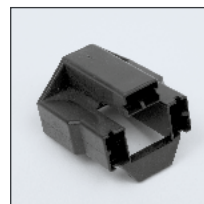
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027503209



027503309



027503509



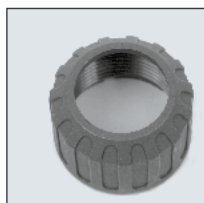
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027504409



027504509



042516609



042516709



042548009



042548109



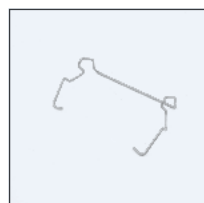
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042566409



042572209



056501109



059512309



059512409

part number	description
059512509	cable marker (elastic band); blue
059512609	cable marker (elastic band); yellow
75610245	heat shrink sleeve; for electrical connection; for crimp connectors
75611759	exhaust valve piston; for MCER valve (ABS MGX)
75613218	connection box; for electrical connection (ABS MGX); orange
950364061	click-fit connector kit; for ABS MODAL ECU gland box; with connectors + blanking plugs
950364075	manifold kit; for ABS MODAL (2M system); with input restrictor
950364401	pin; for ISO 7638 socket (green cover); fused



059512509



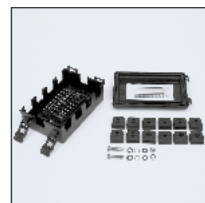
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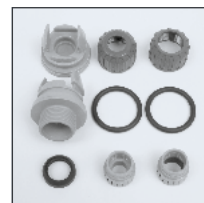
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75612411



75613218



950364061



950364075



950364401

Miscellaneous

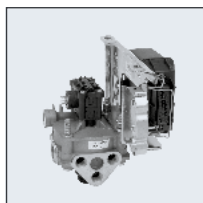
part number	description
028042409	load plate label; for EPV / EB+; (use only on laser printer)
028518909	label; for ABS MODULAR; pictural (replace the diagnostic cap when not in use)
028525709_M	label; for ABS; pictural (>10 km/h + lamp = ABS failure); plastic
364328001	ABS kit; ECU MODULAR 1 Plus + modulator valve kit; 2S/1M
393670001	ABS kit; ECU MODULAR 1 Plus; 2S/1M; to replace MGX system
75612108	label; for ABS MGX; ABS instruction (Fruehauf)
950364111	warning lamp controller; for ABS MGX; ballast + relay
006700013_M	sticker ABS WARNING
006700014_M	sticker ABS HALDEX
75611588	green light for ABS without cable
42585709	cooper grease 4g



028042409



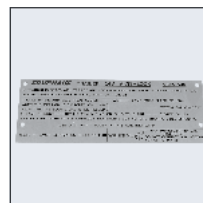
028518909



364328001



393670001



75612108



950364111

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AIR SUSPENSION/LIFT-AXLE

Raise / lower valves	136
ILAS®	138
ILAS®-E	140
Levelling valves	141
Multi-way valves	143
Shut-off cocks	145
Spares & repair kits	146
Tools & test equipment	149
Miscellaneous	150

Raise / lower valves

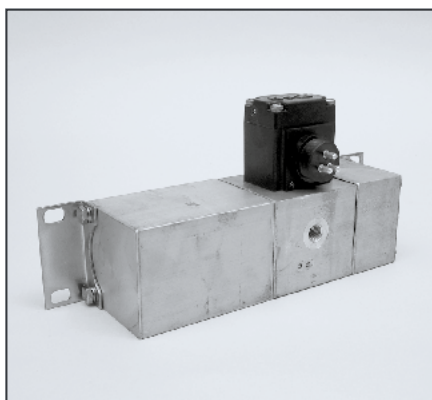
Raise / lower valves are used on vehicles equipped with air suspension. They allow the operator to vary the height of the chassis to the ground, facilitating height adjustment of the vehicle at the loading dock.

The electro-pneumatic raise and lower valves have the same function but can be controlled remotely, such as from the cab of the tractor.

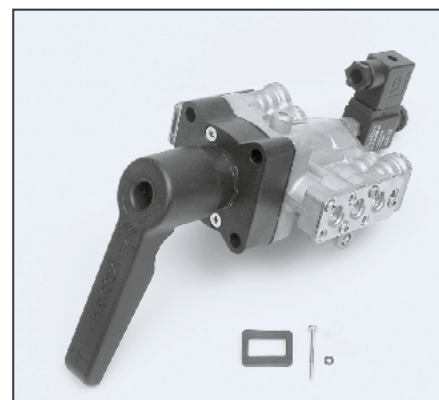
COLAS® raise / lower valve is available with reset to ride height function.



Aluminium



Electro-magnetic



COLAS

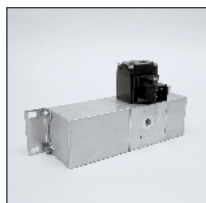
part number	type	ports	push-in fittings	return to ride height	dead man's handle	handle at 90 degrees	voltage	electrical connection	dual circuit	note
338021001	pneumatic (aluminium)	4xM12x1.5 + 2xM14x1.5	without	without	without	no	-	-	yes	
338032001	electro-magnetic	-	-	without	without	-	24V	2x M27, 3 pin	yes	
338050101	electro-magnetic	-	-	without	without	-	24V	1x square, 4 pin	yes	
338051101	COLAS	8mm	with	with	with	no	24V	flat x 3	yes	
338051102	COLAS	8mm	with	with	with	yes	24V	flat x 3	yes	
338051111	COLAS	8mm	with	with	with	no	24V	flat x 3	yes	with 13-4 pneumatic port
338051112	COLAS	8mm	with	with	with	yes	24V	flat x 3	yes	with 13-4 pneumatic port
338051121	COLAS	8mm	with	with	with	no	24V	DIN bayonett, 2 pin	yes	with filter
338051122	COLAS	8mm	with	with	with	yes	24V	DIN bayonett, 2 pin	yes	
338051131	COLAS	8mm	with	with	with	no	24V	DIN bayonett, 2 pin	yes	with 13-4 pneumatic port
338051132	COLAS	8mm	with	with	with	yes	24V	DIN bayonett, 2 pin	yes	with 13-4 pneumatic port
338051141	COLAS	8mm	with	with	with	no	24V	flat x 3	yes	with filter
338052101	COLAS	8mm	with	without	with	no	-	-	yes	
338052102	COLAS	8mm	with	without	with	yes	-	-	yes	
338053002	COLAS	8mm	with	without	without	yes	-	-	yes	
338053101	COLAS	8mm	with	without	without	no	-	-	yes	
338054001	COLAS	10mm	with	with	with	no	24V	flat x 3	yes	
338054002	COLAS	10mm	with	with	with	yes	24V	flat x 3	yes	
338054011	COLAS	10mm	with	with	with	no	24V	DIN bayonett, 2 pin	yes	
338055002	COLAS	8mm	with	pneumatic only	with	yes	-	-	yes	with 13-4 pneumatic port
338055101	COLAS	8mm	with	pneumatic only	with	no	-	-	yes	with 13-4 pneumatic port
338056001	COLAS	10mm	with	without	with	no	-	-	yes	
338056002	COLAS	10mm	with	without	with	yes	-	-	yes	
338057001	COLAS	8mm	with	with	with	no	24V	flat x 3	no	
338057002	COLAS	8mm	with	with	with	yes	24V	flat x 3	no	
338057101	COLAS	8mm	with	with	with	no	24V	flat x 3	no	
338057111	COLAS	8mm	with	with	with	no	24V	DIN bayonett, 2 pin	no	
338057121	COLAS	8mm	with	with	with	no	24V	flat x 3	no	with 13-4 pneumatic port
338058101	COLAS	8mm	with	with	with	no	24V	DIN bayonett, 2 pin	no	
338058121	COLAS	8mm	with	with	with	no	24V	DIN bayonett, 2 pin	no	
338059101	COLAS	8mm	with	without	with	yes	-	-	no	
338061101	COLAS+	2x8mm + 1x12mm	with	with	with	no	24V	DIN bayonett, 2 pin	no	Roll Off
338062101	COLAS+	2x8mm + 1x12mm	with	with	with	no	24V	DIN bayonett, 2 pin	no	Roll On/Roll Off
338071001	COLAS+	8mm	with	with	with	no	24V	DIN bayonett, 2 pin	yes	Roll Off
338071011	COLAS+	8mm	with	with	with	no	24V	flat x 3	yes	Roll Off
338071031	COLAS+	10mm	with	with	with	no	24V	DIN bayonett, 2 pin	yes	Roll Off



338021001



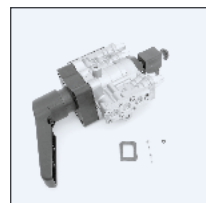
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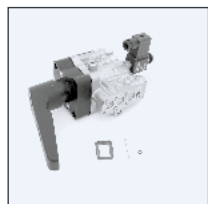
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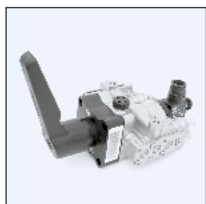
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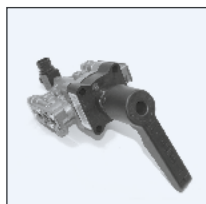
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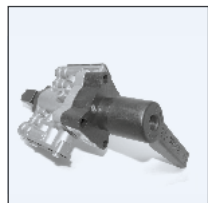
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338054001



338054011



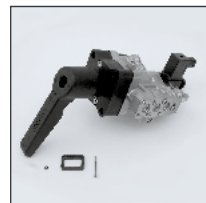
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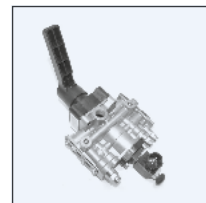
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338057001



338057101



338057111



338057121



338058101



338059101



338062101

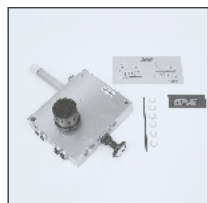
ILAS®

ILAS® is a lift axle control system which incorporates several valves within one unit. According to the options selected, this system can be configured to operate in full automatic mode, or as a manual lift system with automatic descent. It always ensures the optimum utilisation of the axles by preventing unnecessary wear on the tyres and undercarriage. The traction control system facilitates a manual momentary axle lift, providing better traction in difficult conditions.

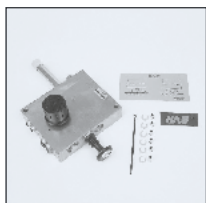
Original ILAS® — dual circuit, six-hole system

ILAS® III — single circuit, more compact, five-hole system

part number	version	control	auto-lower setting (bar)	auto-lower range (bar)	auto-raise setting (bar)	auto-raise range (bar)	manual operation	ports	note
352028001	ILAS	pneumatic/manual	2.5	2.5(+/-0.3)	-	-	raise + lower	6x 8mm push-in	
352028011	ILAS	pneumatic/manual	3.0	3.0-5.0	-	-	raise + lower	6x 8mm push-in	
352028012	ILAS	pneumatic/manual	3.5	3.0-5.0	-	-	raise + lower	6x 8mm push-in	
352028013	ILAS	pneumatic/manual	4.0	3.0-5.0	-	-	raise + lower	6x 8mm push-in	
352028014	ILAS	pneumatic/manual	4.5	3.0-5.0	-	-	raise + lower	6x 8mm push-in	
352032030	ILAS	pneumatic/manual	3.0	3.0-5.0	-	-	raise only	6x 8mm push-in	
352032035	ILAS	pneumatic/manual	3.5	3.0-5.0	-	-	raise only	6x 8mm push-in	
352032045	ILAS	pneumatic/manual	4.5	3.0-5.0	-	-	raise only	6x 8mm push-in	
352035A35	ILAS	pneumatic only	3.5	3.0-5.3	0.7	0.7-3.1	none	6x 8mm push-in	
352035C42	ILAS	pneumatic only	4.2	2.1-2.9	0.9	0.9-1.9	none	6x 8mm push-in	
352035H30	ILAS	pneumatic only	3.0	3.0-5.3	1.4	0.7-3.1	none	6x 8mm push-in	
352035P36	ILAS	pneumatic only	3.6	3.6-6.0	2.2	1.5-3.2	none	6x 8mm push-in	
352037Z51	ILAS	pneumatic/manual/electric	5.1	3.6-6.0	3.2	0.7-3.2	raise + lower	6x 8mm push-in	Schwarzmueller basic version
352047025	ILAS III	pneumatic/manual	2.5	1.5-2.9	unset	0.9-1.9	raise + lower	5x 8mm push-in	
352047030	ILAS III	pneumatic/manual	3.0	3.0-5.3	-	-	raise + lower	5x 8mm push-in	
352047032	ILAS III	pneumatic/manual	3.2	3.0-5.3	-	-	raise + lower	5x 8mm push-in	
352047035	ILAS III	pneumatic/manual	3.5	3.0-5.3	-	-	raise + lower	5x 8mm push-in	
352047040	ILAS III	pneumatic/manual	4.0	3.6-6.0	-	-	raise + lower	5x 8mm push-in	
352047045	ILAS III	pneumatic/manual	4.5	3.6-6.0	-	-	raise + lower	5x 8mm push-in	



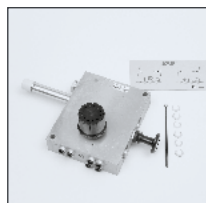
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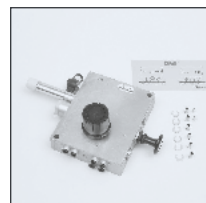
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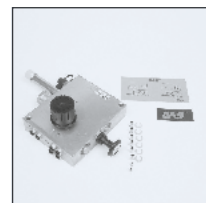
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352032030



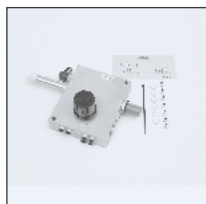
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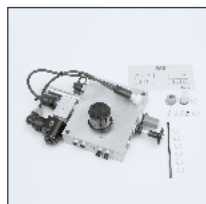
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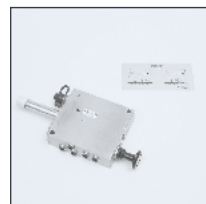
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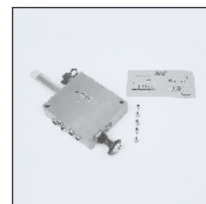
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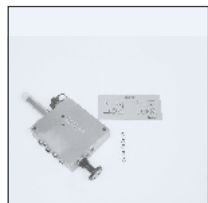
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352047025



352047030



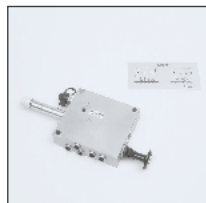
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352047035

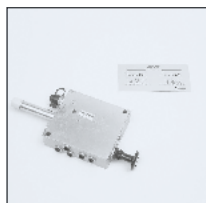


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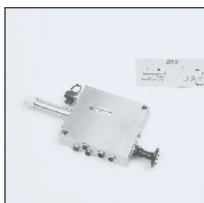


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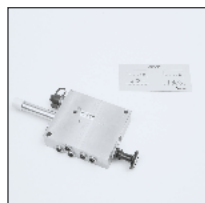
part number	version	control	auto-lower setting (bar)	auto-lower range (bar)	auto-raise setting (bar)	auto-raise range (bar)	manual operation	ports	note
352047048	ILAS III	pneumatic/manual	4.8	3.6-6.0	-	-	raise + lower	5x 8mm push-in	
352047100	ILAS III	pneumatic/manual	unset	3.0-5.3	-	-	raise + lower	5x 8mm push-in	
352047200	ILAS III	pneumatic/manual	unset	1.5-2.9	-	-	raise + lower	5x 8mm push-in	
352049000	ILAS III	pneumatic/manual	unset	3.6-6.0	-	-	raise + lower	6x M12x1.5	
352049100	ILAS III	pneumatic/manual	unset	3.0-5.3	-	-	raise + lower	6x M12x1.5	
352049200	ILAS III	pneumatic/manual	unset	1.5-2.9	-	-	raise + lower	6x M12x1.5	
352051000	ILAS III	pneumatic only	unset	3.6-6.0	unset	1.5-3.0	none	5x 8mm push-in	
352051100	ILAS III	pneumatic only	unset	3.0-5.3	unset	0.8-3.5	none	5x 8mm push-in	
352051200	ILAS III	pneumatic only	unset	2.5-2.9	unset	0.8-3.5	none	5x 8mm push-in	
352051140	ILAS III	pneumatic only	4.0	3.0-5.3	1.5	0.7-3.1	none	5x 8mm push-in	
352054I33	ILAS	pneumatic only	3.3	3.0-5.3	1.5	0.7-3.1	none	6x 8mm push-in	
352054X53	ILAS	pneumatic only	5.3	2.5-6.0	3.0	0.8-3.5	none	6x 8mm push-in	Schmitz



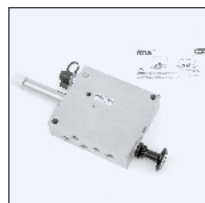
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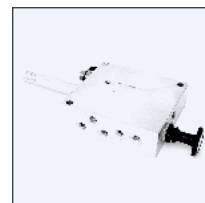
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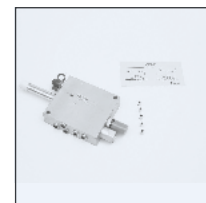
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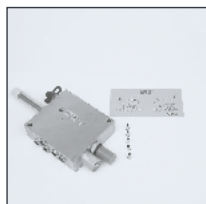
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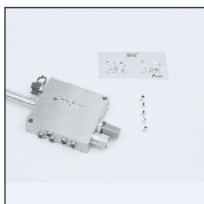
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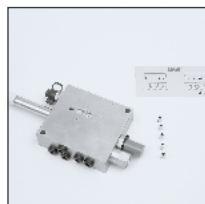
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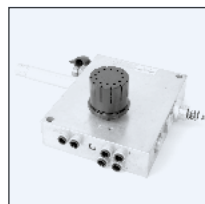
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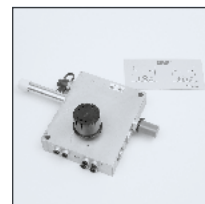
352051200



352051140



352054I33



352054X53

ILAS®-E

ILAS® is a lift axle control system which incorporates several valves within one unit.
ILAS®-E is specially designed for EB + electronically controlled systems.

part number	version	control	auto-lower setting (bar)	auto-lower range (bar)	auto-raise setting (bar)	auto-raise range (bar)	manual operation	ports	note
352061101	ILAS E	electric	-	-	-	-	none	4x M16x1.5	blade terminal 3-pins
352061111	ILAS E	electric	-	-	-	-	none	4x M16x1.5	DIN bayonet DIN 72585-A1-2.1-SN/K2
352062101	ILAS E	electric	-	-	-	-	none	4x 8mm push-in	blade terminal 3-pins
352062111	ILAS E	electric	-	-	-	-	none	4x 8mm push-in	DIN bayonet
352070101	ILAS E	electric	-	-	-	-	none	7x 8mm push-in	blade terminal 3-pins
352070111	ILAS E	electric	-	-	-	-	none	7x 8mm push-in	DIN bayonet DIN 72585-A1-2.1-SN/K1
352070121	ILAS E	electric	-	-	-	-	none	6x 8mm push-in	DIN bayonet DIN 72585-A1-2.1-SN/K1



352070111

Levelling valves

Levelling valves are installed in vehicles with air suspension and control the height of the chassis. Any possible height variations resulting from variable loads are compensated for automatically. A height-limiting device may also be included. Some levelling valves permit two different suspension levels. For example, they can be used in special trailers or in buses equipped with a suspension lowering system for easy passenger boarding.

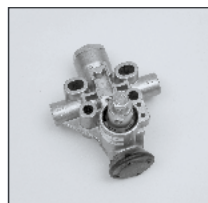
EGP = Engineering Grade Plastic — Plastic Valve

CR = Controlled Response — Compensated response valve

IR = Immediate Response — Immediate response valve

CF = Controlled Flow

part number	version	type	ports	lever	restricted flow	height limitation	port 4	fittings
612017001	aluminium	1.25	M12x1.5	without (round)	without	without		
612017051	aluminium	1.95	M12x1.5	without (round)	without	without		
612017061	aluminium	1.25	M12x1.5	loose/round	without	without		
612017071	aluminium	1.25	M12x1.5	loose/round	without	without		
612017091	aluminium	3.0	M12x1.5	loose/round	without	without		
612031001	aluminium	1.3	M12x1.5 + M16x1.5	without (flat)	without	with		
612031011	aluminium	1.3	M12x1.5 + M16x1.5	without (flat)	without	with		
612032001	aluminium	1.3	M12x1.5 + M16x1.5	loose/round	with	with		
612035001	EGP	1.25	M12x1.5	without (round)	with	without		
612035011	EGP	1.25	M12x1.5	loose/round	with	without		
612035021	EGP	3.0	M12x1.5	loose/round	with	without		
612035031	EGP	4.0	M12x1.5	loose/round	with	without		
612035041	EGP	1.25	8 mm push-in	loose/round	with	without		
612035051	EGP	3.0	8 mm push-in	loose/round	with	without		
612035061	EGP	4.0	8 mm push-in	loose/round	with	without		
612035071	EGP	5.0	8 mm push-in	loose/round	with	without		
612036001	EGP	1.25	1/4"-18NPTF	without (round)	with	without		
612046211	EGP	3.0	8 mm push-in	loose/round	with	without	right	



612017001



612017061



612017071



612017091



612031001



612031011



612032001



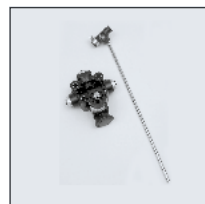
612035011



612035021



612035031



612035041



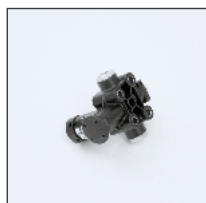
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612035061

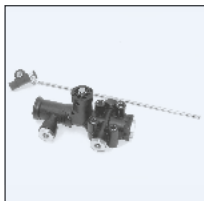


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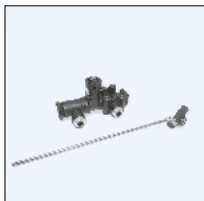


612036001

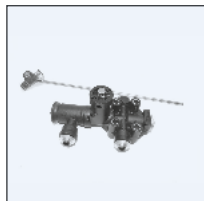
part number	version	type	ports	lever	restricted flow	height limitation	port 4	fittings
612046212	EGP	3.0	8 mm push-in	loose/round	with	without	left	
612046221	EGP	5.0	1/4"-18NPTF	without (round)	with	without	right	
612046222	EGP	5.0	1/4"-18NPTF	without (round)	with	without	left	
612046232	EGP	3.0	8 mm push-in	loose/round	with	without	left	
612046241	EGP	3.0	1/4"-18NPTF	without (round)	with	without	right	
612046242	EGP	3.0	1/4"-18NPTF	without (round)	with	without	left	
612046251	EGP	3.0	M12x1.5	without (round)	with	without	right	
612046252	EGP	3.0	M12x1.5	without (round)	with	without	left	
612046261	EGP	3.0	8 mm push-in	loose/round	with	without	right	
612046271	EGP	1.25	1/4"-18NPTF	loose/round	with	without	right	
612046272	EGP	1.25	1/4"-18NPTF	loose/round	with	without	left	
612046281	EGP	4.0	M12x1.5	loose/round	with	without	right	
612046282	EGP	4.0	M12x1.5	loose/round	with	without	left	
612046291	EGP	3.0	8 mm push-in	loose/round	with	without	right	
612046292	EGP	3.0	8 mm push-in	loose/round	with	without	left	
612047001	EGP	3.0	8 mm push-in	loose/round	with	without	right	
612048101	EGP	1.25	M12x1.5	assembled/flat/straight/120mm	with	without		
612048111	EGP	3.0	M12x1.5	assembled/flat/60mm offset/160mm	with	without		
612048121	EGP	4.0	M12x1.5	assembled/flat/straight/120mm	with	without		
612048131	EGP	1.25	M12x1.5	assembled/flat/60mm offset/160mm	with	without		
612048141	EGP	1.25	8 mm push-in	assembled/flat/straight/120mm	with	without		
612048151	EGP	3.0	8 mm push-in	assembled/flat/60mm offset/160mm	with	without		
612048161	EGP	4.0	8 mm push-in	assembled/flat/straight/120mm	with	without		
612048171	EGP	3.0	M12x1.5	assembled/flat/30mm offset/70mm	with	without		
612048181	EGP	1.25	M12x1.5	assembled/flat/60mm offset/120mm	with	without		
612048191	EGP	3.0	M12x1.5	assembled/flat/60mm offset/120mm	with	without		
612056001	EGP	4.0	8 mm push-in	loose/round	with	without		
612056021	EGP	4.0	8 mm push-in	loose/round	with	without		
612057001	EGP	3.0	8 mm push-in	loose/round	with	without		
90054007	CR (zinc)	-	1/8" NPT	assembled/flat/offset	without	without		
90554114	CR (zinc)	-	1/4" NPT	assembled/flat/offset	without	without		
90554147	CR (zinc)	-	1/8" NPT	assembled/flat/offset	without	without		M10
90554183	CR (zinc)	-	1/8" NPT	assembled/flat/offset	without	without		3/8"
90554241	IR (zinc)	-	1/4" NPT	without (round)	without	without		
90554334	CR (zinc)	-	1/8" NPT	assembled/flat/offset	without	without		1/4" + 3/8"
90554457	CR (zinc)	-	1/8" NPT	assembled/flat/offset	without	without		M10
90554648	CR (zinc)	-	1/8" NPT	assembled/flat/offset	without	without		1/4" + 3/8"
90554660	CF (plastic)	-	1/4" NPT	without (flat)	without	without		



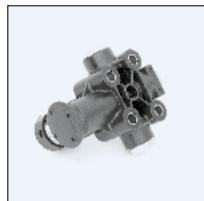
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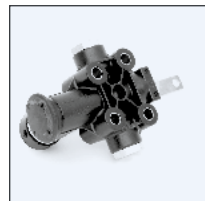
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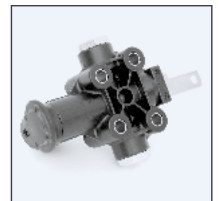
612046271



612048101



612048111



612048131



612048171



612048181



90054007



90554147



90554241



90554457

Multi-way valves

Multi-way valves are used to control pneumatic devices.

3/2-way valves can interrupt or allow the air supply to a pneumatic circuit. These valves are commonly used to control axle lift systems in vehicles with air suspension or steering axle locking equipment.

3/2-way solenoids are available which can be controlled by electronic systems.

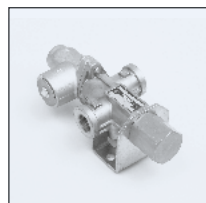
part number	type	way	control	knob	ports	bellow	mounting point	filter	nominal ø (mm)	voltage	cable exit	max. operating pressure (bar)	note
332005021	push button valve	3/2-way	manual	round	M12x1.5	without	-	inlet	-	-	-	8.0	
332005141	push button valve	3/2-way	manual	round	M12x1.5	without	-	without	-	-	-	8.0	knob ±6 degrees pivotable
332005641	push button valve	3/2-way	manual	round	M12x1.5	without	-	without	-	-	-	8.0	knob ±6 degrees pivotable
352022001	control valve	3/2-way	pneumatic	without	M16x1.5 + M22x1.5	without	with	without	-	-	-	8.5	2.5 bar operating pressure
352022011	control valve	3/2-way	pneumatic	without	M16x1.5 + M22x1.5	without	with	without	-	-	-	8.5	3.0 bar operating pressure
352042001	control valve	3/2-way	manual (auto-drop)	black, round, with label	M16x1.5 + M22x1.5	with	without	without	-	-	-	8.5	1.5 bar operating pressure
352042011	control valve	3/2-way	manual (auto-drop)	black, square, with label	M16x1.5 + M22x1.5	with	with	without	-	-	-	8.5	0.6 bar operating pressure
352053001	3/2-way valve	3/2-way	pneumatic	without	M16x1.5 + M22x1.5	without	with	without	-	-	-	8.5	2.0 bar switch pressure
352057001	control valve	3/2-way	manual (auto-drop)	black, square, with label	M16x1.5 + M22x1.5	with	without	without	-	-	-	8.5	1.5 bar control pressure
352057011	control valve	3/2-way	manual (auto-drop)	black, square, with label	M16x1.5 + M22x1.5	with	without	without	-	-	-	8.5	0.6 bar control pressure
360009141	3/2-way solenoid valve	3/2-way	electronic	-	-	-	-	exhaust	-	12-24V	above	8.0	normally exhausting



332005021



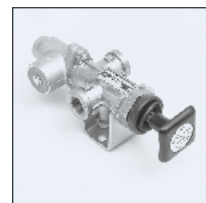
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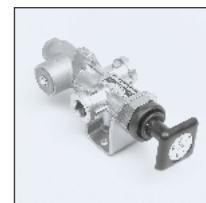
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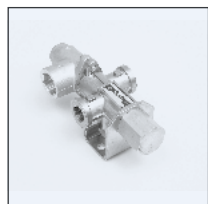
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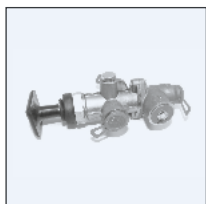
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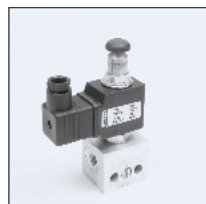
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352053001

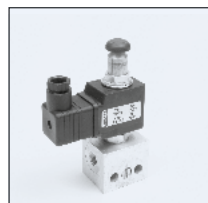


352057001



360 009 141

part number	type	way	control	knob	ports	bellow	mounting point	filter	nominal ø (mm)	voltage	cable exit	max. operating pressure (bar)	note
360009241	3/2-way solenoid valve	3/2-way	electronic	-	-	-	-	without	-	12-24V	above	8.0	exhausting or charging, with connection for 6mm tube
360009341	3/2-way solenoid valve	3/2-way	electronic	-	-	-	-	without	-	12-24V	above	8.0	exhausting or charging, basic version
360009641	3/2-way solenoid valve	3/2-way	electronic	-	-	-	-	exhaust	-	12-24V	above	8.0	normally exhausting
360009741	3/2-way solenoid valve	3/2-way	electronic	-	-	-	-	without	-	12-24V	above	8.0	exhausting or charging
360009841	3/2-way solenoid valve	3/2-way	electronic	-	-	-	-	without	-	12-24V	above	8.0	basic version
360015001	3/2-way valve	3/2-way	electronic	-	M12x1.5	-	-	without	-	12V	DIN bayonett	10.0	normally exhausting
360016001	3/2-way valve	3/2-way	electronic	-	M12x1.5	-	-	without	-	12V	DIN bayonett	10.0	exhausting or charging, basic version
360017001	3/2-way valve	3/2-way	electronic	-	M12x1.5	-	-	without	-	24V	DIN bayonett	10.0	normally exhausting
360018001	3/2-way valve	3/2-way	electronic	-	M12x1.5	-	-	without	-	24V	DIN bayonett	10.0	exhausting or charging, basic version
551018001	3/2-way valve	3/2-way	manual	plunger	M14x1.5	-	-	-	6.0	-	-	8.0	
554005001	3/2-way valve	3/2-way	pneumatic	without	M14x1.5	-	-	-	6.0	-	-	8.0	charge @ 2.7 Bar, discharge @ 0.9-0.15 Bar
554020001	3/2-way valve	3/2-way	pneumatic	without	M16x1.5	-	-	-	-	-	-	10.0	
90554615	3/2-way pilot valve	3/2-way	pneumatic	-	1/4" NPT	-	with	-	-	-	-	8.5	
90554977	3/2-way pilot valve	3/2-way	pneumatic	-	3/8" push-in + 1/4" push-in	-	with	-	-	-	-	8.5	
90554990	3/2-way pilot valve	3/2-way	pneumatic	-	3/8" push-in	-	with	-	-	-	-	8.5	



360009141



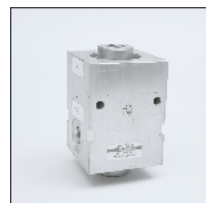
360009341



551018001



554005001



554020001



90554615



Shut-off cock

Shut-off cocks are used to either interrupt or pressurise a pneumatic circuit. The exhaust allows for the line to be purged downstream.

part number	type	turn	exhaust	ports
334077001	type B	1/4	with	M22x1.5



334077001

Spares and repair kits

part number	description
0020530090	knob; for lift axle valve; black; square; with label (diagramatic)
003575709	linkage; for levelling valve (612...../ 612032...); for valve connection; round
003587409	silencer; for COLAS valve (352018021); M16x150
003603309	connection kit; for ILAS
003607709	connection kit; for electro-magnetic raise/lower valve (338047001)
003607909	connection kit; for ILAS solenoid (360014001)
003614419	cable connector; for ILAS
003614509	connection kit; for ILAS (352037Z51)
003626209	solenoid
003636009	exhaust filter; for COLAS valve (338061.../338062.../338071...)
016357909	square piece; for levelling valve (612035...)
021048309	spring; for raise/lower valve (338021001/ 338048001)
023014809	gasket; for electro-magnetic raise/lower valve solenoid
023015609	gasket; for electro-magnetic raise/lower valve solenoid
024007409	o-ring; for raise/lower valve (338021001/ 338048001)
024055009	o-ring; for ILAS (various)
024055109	o-ring; for electro-magnetic raise/lower valve (338031611/ 338032001/ 338047001)
024062009	o-ring; for electro-magnetic raise/lower valve (338050101/ 338047001)
024063509	o-ring; for electro-magnetic raise/lower valve (338031611/ 338047001/ 338050101/ 360014001)
024063609	o-ring; for electro-magnetic raise/lower valve (338031611/ 338047001/ 338050101/ 352037Z51/ 360014001)
024065609	o-ring; for ILAS
025012209	gasket ring; for pressure limiting valve (357012021/ ..022/ ..031/ ..032/ ..033)
025033709	flap exhaust seal; for ILAS III (321019001/ 352047.../ 352049100)
025046609	lever connector; for levelling valve (612.....); elbow piece
025056509	bellow; for ILAS; rubber
025057909	protection cap; for (for 612 031...)
026015409	disc valve; for raise/lower valve (338050101/ 338031611/ 338032001/ 338047001)
027049009	knob; for ILAS; black; round; without label
027050209	knob; for lift axle valve; black; square; without label
027066509	restrictor; for COLAS valve (338051...); 0.8 mm throttle; white; where height limitation is required



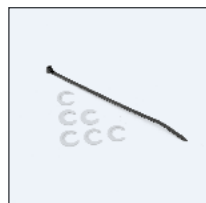
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003575709



003587409



003603309



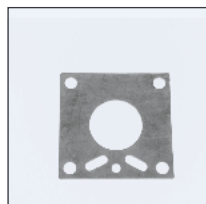
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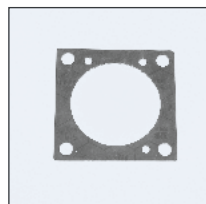
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021048309



023014809



023015609



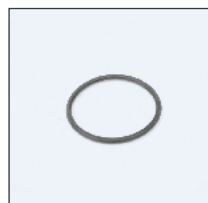
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024055009



024055109



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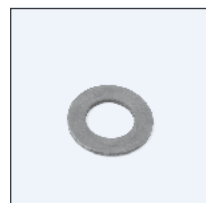
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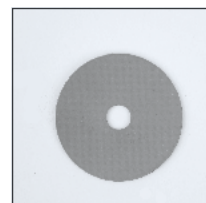
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024065609



025012209



025033709



025046609



025056509



026015409



027049009



027050209



027066509

part number	description
031000909	silencer; for ILAS; for exhaust; M22x1.5
031001309	silencer; for ILAS; for exhaust; R1/8"
032071409	fitting; for COLAS valve
032072819	fitting; for COLAS valve (universal); push-in; ø 8 mm
041009809	solenoid; for electro-magnetic raise/lower valve (338.....)
041011509	solenoid; for electro-magnetic raise/lower valve (338031611/ 338047001/ 360014001); double piston
041011909	solenoid; for electro-magnetic raise/lower valve (338050101)
042002009	connector housing; for 3/2-way
	solenoid valve (360009141/ ..241/ ..341)
045006309	protection cap; for raise/lower valve (338021001/ 338048001); to protect the handle screw
045011609	blind plug; for COLAS (); with tube support
051004909	bolt; for levelling valve (612035...); hexagon type; M6x10; ISO 4017
051009909	bolt; for levelling valve (612032001); hexagon type; M8x12; ISO 4017
051063109	screw; for COLAS valve Handle
054009409	washer; for raise/lower valve; M8; aluminium
055002809	toothed disc; for COLAS valve; 8 teeth
056028909	circlips; for ILAS
059046009	silencer; for ILAS
059046409	port Insert sleeve; for ILAS; for push-in fitting
059047409	clip; for ILAS; for push-in fitting
25047909	protection cover; for levelling valve (612031...)
48100224	linkage; for levelling valve (90554...); SRK 167; max length: 15-7/8"; (for type CR)
48100225	linkage; for levelling valve (90554...); SRK 168; max length: 19-5/8"; (for type CR)
48100287	linkage; for levelling valve (90554...); SRK 225; max length: 13-1/2"; with 12" control arm; (for type IR)
612025001	linkage; for levelling valve (612.....); chassis connection; M8
90054520	linkage; for levelling valve (90054007)
90054630	lever connector; for levelling valve (90.....); elbow piece
90554148	filter; for levelling valve dump valve (90554461); metric
90554461	dump valve; for levelling valve; normally open; (for type CR); metric fittings
90554902	dump valve; for levelling valve; normally closed; (for type CR); imperial fittings



031000909



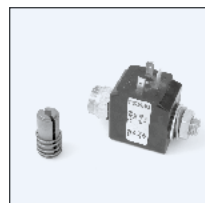
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032071409



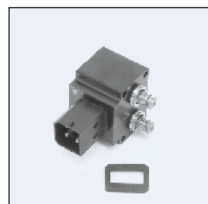
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041009809



041011509



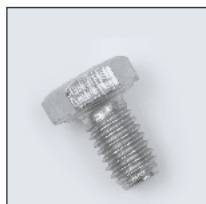
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042002009



045006309



051004909



051009909



051063109



054009409



055002809



056028909



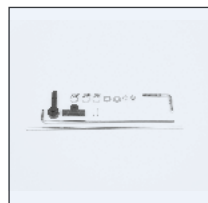
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059046409



48100225



48100287



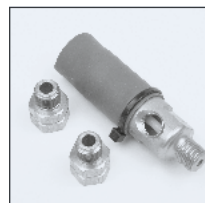
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90054630

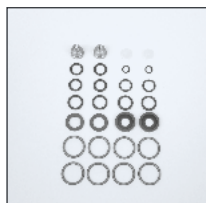


90554148

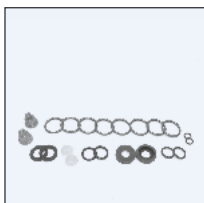


90554461

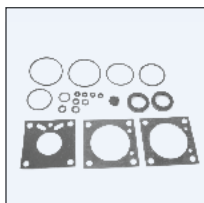
part number	description
950338004	repair kit; for raise/lower valve (338023...)
950338005	repair kit; for raise/lower valve (338021.../ 338036...)
950338006	repair kit; for raise/lower valve (338029001)
950338008	repair kit; for raise/lower valve (338032001)
950338022	repair kit; for electro-magnetic raise/lower valve (338045001/ 338049.../ 338050001)
950338023	assembly kit; for COLAS solenoid
950338027	handle kit; for COLAS valve (338051.../ 338056...); with spindle
950338030	repair kit; for COLAS valve (338053001); with valve, fixing material, exhaust filter
950338031	repair kit; for COLAS valve (338052001); with valve, fixing material, exhaust filter
950338032	handle kit; for COLAS valve (338051.../ 338056...); without spindle
950338033	solenoid kit; for COLAS (338051111/338057121)
950338036	solenoid kit; for COLAS+ (338062101); DIN bayonett, 2 pin; single circuit
950338038	solenoid kit; for COLAS+ (338071001/031); DIN bayonett, 2 pin; dual circuit
950338100	handle kit; for raise/lower valve (338021001)
950352110	solenoid kit; for ILAS-E + COLAS (352061001/ 35206)
950352111	solenoid kit; for ILAS-E (352061011/ 352062011); DIN bayonett, 2 pin
950612007	repair kit; for levelling valve (612032...)
950612009	repair kit; for levelling valve (612025001)
960338021	handle kit; for raise/lower valve (338021001); aluminium; (1x 054009409, 1x 011115109, 1x 051009909, 1x 021048309, 1x 045006309)



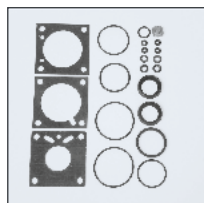
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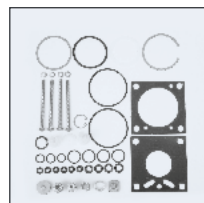
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950338006



950338008



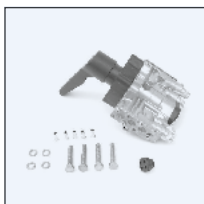
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950338023



950338027



950338030



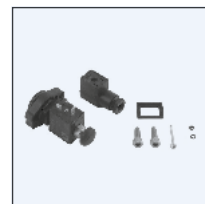
950338031



950338032



950338100



950352110



950352111



950612009

Tools and test equipment

part number	description
904053001	pressure regulating / setting tool; for ILAS III (352047.../ 352049.../ 352051...)
904054001	adjusting key; for levelling valve (612031.../ 612032...)



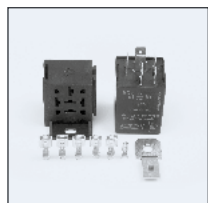
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904054001

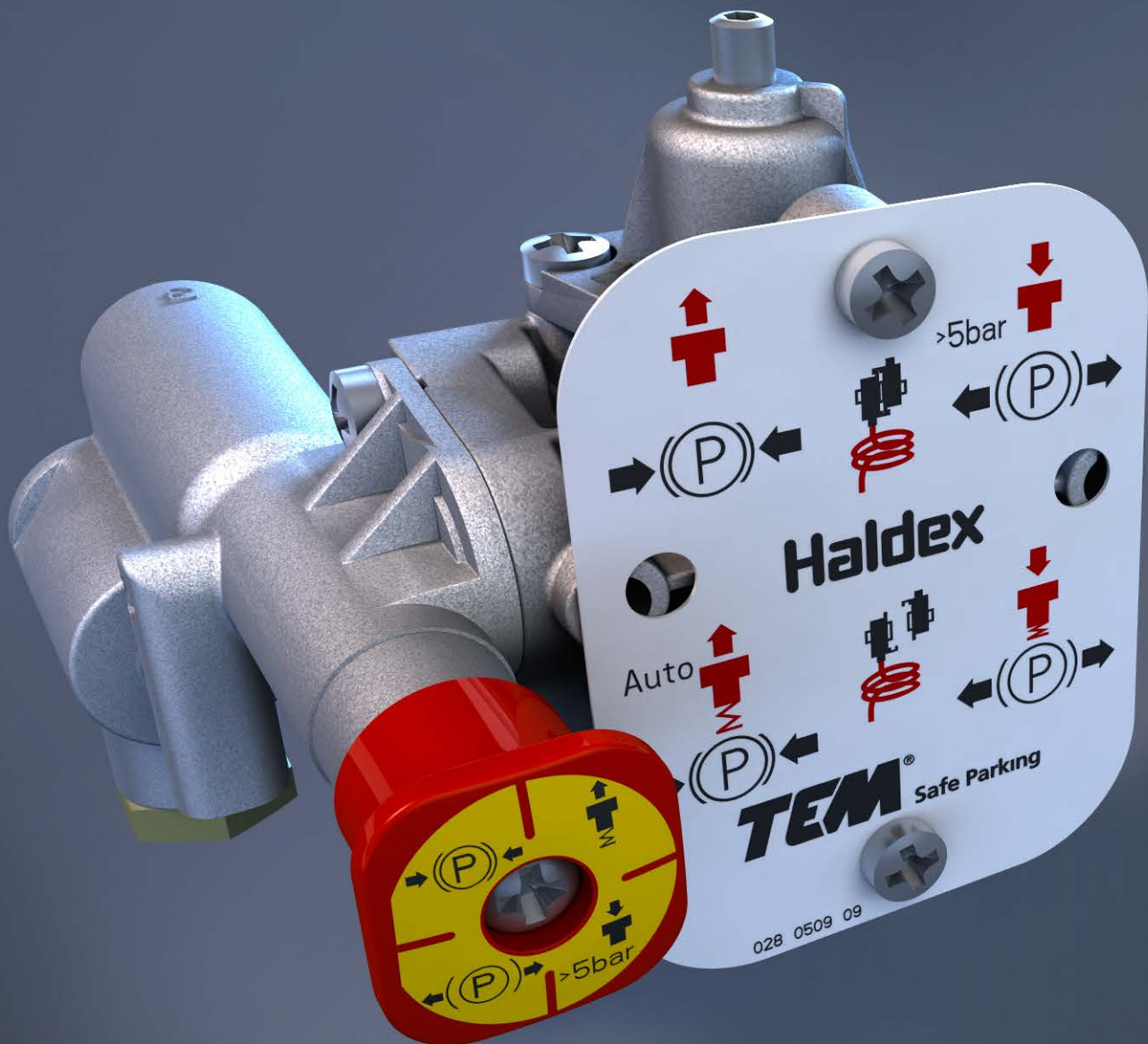
Miscellaneous

part number	description
003607619	timer relay kit; for ILAS 352032...
028030309	information label; for raise/lower valve 338036006
028035529	data plate; for ILAS 352035.../ 037...



003607619

[illegible]



AIR BRAKE

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TEM® Safe Parking

The Trailer Emergency Module (TEM®) is a park and shunt valve with integrated emergency brake valve as well as a pressure protection valve for auxiliary devices (e.g. air suspension) for twin-line air brake equipment in towed vehicles. Safe Parking is an automatic parking brake function which prevents release of parking brakes during trailer coupling and uncoupling.

TEM® satisfies the requirements of EEC Braking Systems Directive 71/320 and ECE R 13.



part number	type	pressure protection valve	Shunt valve	label	fittings	port 1	port 1-2	port 12	port 2	port 21
352075001	TEM	with	with	with	without	M22x1.5	M16x1.5	M22x1.5	plug	M16x1.5
352075101	TEM	with	with	with	with	TU 8x1	TU 8x1	TU 8x1	plug	1x TU 8x1 - 1x plug
352075201	TEM	with	with	with	without	M22x1.5	M16x1.5	M22x1.5	plug	M16x1.5
352075011	TEM	without	with	with	without	M22x1.5	M16x1.5	M22x1.5	plug	-
352075031	TEM single knob	with	without	with	without	M22x1.5	M16x1.5	M22x1.5	plug	M16x1.5
352075051	TEM single knob	without	without	with	without	M22x1.5	M16x1.5	M22x1.5	plug	-

Trailer Control Module

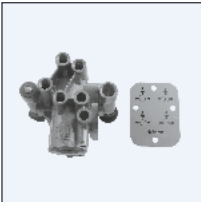
The Trailer Control Module (TrCM) is a park and shunt valve with integrated emergency brake valve for the service brake system, as well as a pressure protection valve for auxiliary devices (e.g. air suspension) for twin-line air brake equipment in towed vehicles. The TrCM has a flange-fitted release valve as well as a parking valve for the service brake and the spring brake.



part number	description
352067101	TrCM; pressure protection valve: with; label: with; fittings: without
352067121	TrCM; pressure protection valve: without; label: with; fittings: without
352067201	TrCM; pressure protection valve: with; label: with; fittings: without
352067241	TrCM; pressure protection valve: with; label: with; fittings: with
352067601	TrCM+; pressure protection valve: with; label: with; fittings: without
352067621	TrCM+; pressure protection valve: without; label: with; fittings: without



352067101



352067121

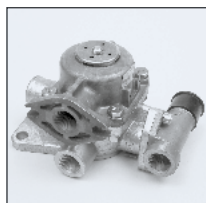
Relay emergency valves (REV)

Relay emergency valves are installed on the towed vehicle. It controls trailer braking when coupled. This valve guarantees that the trailer tanks are filled from the supply line (red), that the trailer brakes are applied when the control line (yellow) is pressurised and that emergency braking is applied in the event of a red line rupture. The 'predominance' device harmonizes the braking of the towing vehicle and the trailer.

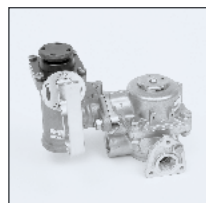
part number	no. of circuits	type	ports	predominance (bar)	auto. release valve	light laden valve	max. operating pressure (bar)	note
350001101	single/dual circuit	StVZO/EG	5xM22x1.5	without	with	without	5.5/8.0	(351001131+352001001)
350001601	single/dual circuit	StVZO/EG	5xM22x1.5	without	with	without	5.5/8.0	(351001131+352001001)
350019001	single circuit	StVZO	4xM22x1.5	without	with	without	5.5	(351006011+352001001)
350020201	single circuit	StVZO	4xM22x1.5	without	without	with	5.5	(351006001+352011101)
350020701	single circuit	StVZO	4xM22x1.5	without	without	with	5.5	(351006001+352011101)
350026002	dual circuit	EG	5xM22x1.5	0.0 adjustable	with	without	10.0	(351008012+352012001)
350026102	dual circuit	EG	4xM22x1.5/1xM16x1.5	0.0 adjustable	with	without	10.0	universal version
350027002	dual circuit	EG	5xM22x1.5	0.0 adjustable	without	empty @ 2.0...2.5 bar, 1/2 @ 4.0...4.5 bar, fully laden @ reservoir pressure	10.0	(351008001+352011102+025002109)
350027202	dual circuit	StVZO	4xM22x1.5/1xM16x1.5	0.0 adjustable	without	empty @ 2.0...2.5 bar, 1/2 @ 4.0...4.5 bar, fully laden @ reservoir pressure	10.0	
350028001	dual circuit	Euro	5xM22x1.5	0.5	with	empty @ 2.0...2.5 bar, 1/2 @ 4.0...4.5 bar, fully laden @ reservoir pressure	10.0	(351008011+352012001+025002109)
350028101	dual circuit	StVZO	4xM22x1.5/1xM16x1.5	0.5	without	with	10.0	
351001141	single/dual circuit	StVZO/EG	5xM22x1.5	without	with	without	5.5/8.0	universal version
351001641	single/dual circuit	StVZO/EG	5xM22x1.5	without	with	without	5.5/8.0	universal version



350001101



350019001



350020201



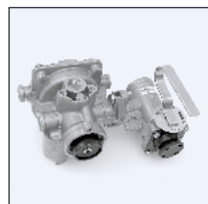
350026002



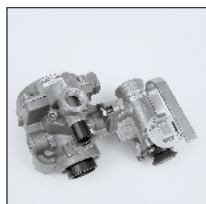
350026102



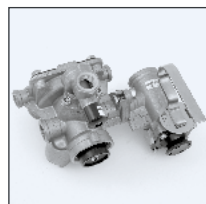
350027002



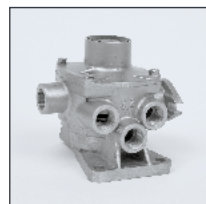
350027202



350028001

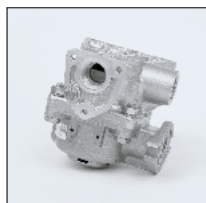


350028101



351001141

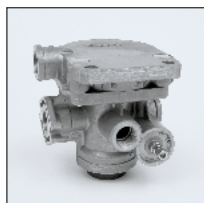
part number	no. of circuits	type	ports	predominance (bar)	auto. release valve	light laden valve	max. operating pressure (bar)	note
351006021	single circuit	StVZO	4xM22x1.5	without	without	without	8.0	universal version
351008022	dual circuit	EG	5xM22x1.5	0.0 adjustable	without	without	10.0	universal version
351008024	dual circuit	EG	5xM22x1.5	0.3 adjustable	without	without	10.0	universal version
351008111	dual circuit	EG	4xM22x1.5/1xM16x1.5	0.5 adjustable	without	without	10.0	universal version
351008122	dual circuit	Euro	4xM22x1.5/1xM16x1.5	0.0 adjustable	without	without	10.0	universal version
351008123	dual circuit	Euro	4xM22x1.5/1xM16x1.5	0.2 adjustable	without	without	10.0	universal version
351008124	dual circuit	Euro	4xM22x1.5/1xM16x1.5	0.3 adjustable	without	without	10.0	universal version
351009021	dual circuit	EG	5xM22x1.5	without	without	without	10.0	universal version
351009121	dual circuit	EG	4xM22x1.5/1xM16x1.5	without	without	without	10.0	universal version
351022001	dual circuit	EG	5xM16x1.5/4xM22x1.5	0.2 adjustable	without	without	10.0	universal version
351033001	dual circuit	EG	4xM16x1.5/2xM22x1.5	without	without	without	10.0	for EBS EB+



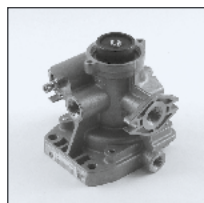
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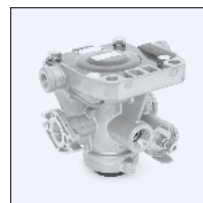
351008022



351008024



351008122



351008124



351009021



351009121



351022001



351033001

Quick release valves (QRV)

Quick release valves ensure that air can be released rapidly. Their most common applications are in pneumatic suspensions and exhaust brake chamber cylinders. A special version with a double pilot clapper is used for systems with spring brakes.

part number	type	port 1	port 2	port 3	mounting point	max. operating pressure (bar)	note 1	note 2
350036111	4 port parallel	2x M22x1.5	4x M16x1.5	M22x1.5	with	10.0	with double check valve	
350037001	2 port parallel	2x M16x1.5	2x M16x1.5	without thread	with	10.0	with double check valve	(356023001+333007001)
356001001	1 port delivery	M22x1.5	1x M22x1.5	M22x1.5	without	7.35		
356001011	1 port delivery	M22x1.5	1x M22x1.5	M22x1.5	without	7.35	with reinforced diaphragm	
356006011	2 port opposite	M22x1.5	2x M22x1.5	M22x1.5	with	8.0		
356022001	4 port parallel	M22x1.5	4x M16x1.5	without thread	with	10.5		
356022011	4 port parallel	M22x1.5	4x M16x1.5	M22x1.5	with	10.5		
356022021	4 port parallel	1/2" NPTF	4x 1/4" NPTF	without thread	with	10.5		
356022031	4 port parallel	M22x1.5	4x M16x1.5	M22x1.5	with	10.5	with protected exhaust	
356023001	2 port parallel	M22x1.5	2x M16x1.5	without thread	with	10.5		
356023011	2 port parallel	M22x1.5	2x M16x1.5	M22x1.5	with	10.5		
356023031	2 port parallel	M22x1.5	2x M16x1.5	M22x1.5	with	10.5	with protected exhaust	



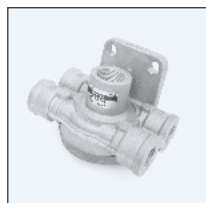
356001001



356001011



356006011



356022001



356022011



356022021



356022031



356023001



356023011

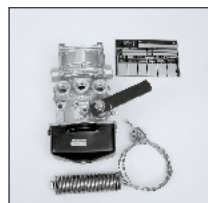


356023031

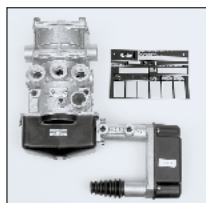
Load sensing valves (LSV)

Load sensing valves are used to automatically adjust braking to the axle load. An automatic correction is possible using two methods. First one is mechanically, by adjusting the pressure according to the mechanical spring flexion; second one is pneumatically, by adjusting the pressure according to the pressure of the air suspension cushions.

part number	type	automatic control	lever length (mm)	mount height (mm)	shock absorber	spring assembly	data plate	note	max. operating pressure (bar)
351012001	combined LSV/REV	mechanical	25-90	140-1045	without	with	with		10
351014001	combined LSV/REV	pneumatic	-	-	-	without	with	universal version; adjustable but unset	10
601002001	load sensing valve	mechanical	90-176	140-1045	with	with	with		10
601002021	load sensing valve	mechanical	25-50	140-1045	without	with	with		10
601002071	load sensing valve	mechanical	25-50	100-985	without	with	with		10
601002501	load sensing valve	mechanical	90-176	140-1045	with	with	with		10
601002521	load sensing valve	mechanical	25-50	140-1045	without	with	with		10
601013001	load sensing valve	mechanical	50-130	120-1025	without	without	with	with special data plate	10
601013011	load sensing valve	mechanical	50-130	120-1025	without	with	with		10
601013501	load sensing valve	mechanical	50-130	120-1025	without	without	with	with special data plate	10
602005001	load sensing valve	pneumatic	-	-	-	without	with	universal version; adjustable but unset; M16x1.5	10
602006001	load sensing valve	pneumatic	-	-	-	without	with	universal version; adjustable but unset; 1/4"-18NPTF	10
613005001	variable load sensing valve	mechanical	-	-	-	-	-	with linkage	10



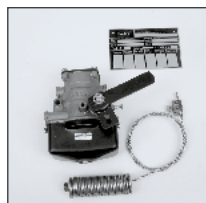
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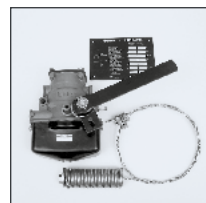
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601002001



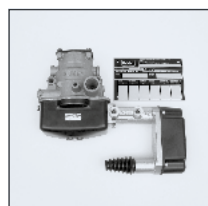
601002021



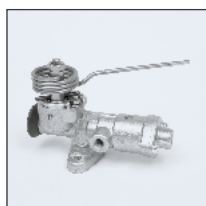
601013001



601013011



602005001

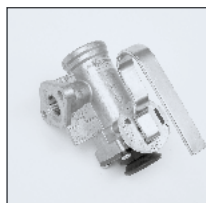


613005001

Variable load valves

Variable load valves are used to adapt the brake pressure in the cylinders of the trailer to the load conditions.

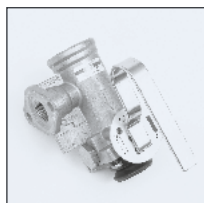
part number	positions	@ empty (bar)	@ 1/4 (bar)	@ 1/2 (bar)	@ 3/4 (bar)	@ full (bar)	release position	ports	setting range empty (bar)	setting range 1/4 (bar)	setting range 1/2 (bar)	max. operating pressure (bar)
352011101	4	1.5/1.9	-	3.0/3.5	-	tank pressure	with	M22x1.5	1.0/2.0	-	3.0/4.5	5.3
352011102	4	2.0/2.5	-	4.0/4.5	-	tank pressure	with	M22x1.5	1.3/2.5	-	3.0/4.5	7.3
352011121	3	1.5/1.9	-	3.0/3.5	-	tank pressure	without	M22x1.5	1.0/2.0	-	3.0/4.5	5.3
352011122	3	2.0/2.5	-	4.0/4.5	-	tank pressure	without	M22x1.5	1.3/2.5	-	3.0/4.5	7.3
352011141	5	0.8/1.2	1.2/2.2	3.2/4.0	4.0/4.8	tank pressure	without	M22x1.5	0.5/1.2	0.8/2.2	-	7.3
352011601	4	1.5/1.9	-	3.0/3.5	-	tank pressure	with	M22x1.5	1.0/2.0	-	3.0/4.5	5.3
352011602	4	2.0/2.5	-	4.0/4.5	-	tank pressure	with	M22x1.5	1.3/2.5	-	3.0/4.5	7.3
352039001	2	3.3	-	-	-	tank pressure	without	M22x1.5	-	-	-	10.0



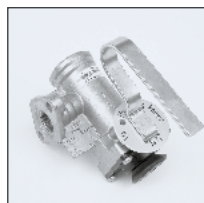
352011101



352011102



352011122



352011141

Pressure protection valves

Pressure protection valves are designed to protect the energy stored in the tanks. There are three types of overflow valves. With return: fitted between two tanks, for example, when the air taken in by the first tank reduces the pressure. No return: to isolate a tank used for air suspension, for example. Thus a major leak from an air spring does not present any risk for the brake system. With limited return: the applications are the same as the version without return, however, a limited return is permitted.

part number	opening pressure (bar)	closing pressure (bar)	backflow	ports	max. operating pressure (bar)	DIN 74279
314012001	4.5-0.3	-	without	M22x1.5	20.0	C4.5-22
314012002	5.0-0.3	-	without	M22x1.5	20.0	C5.0-22
314012003	5.5-0.4	-	without	M22x1.5	20.0	C5.5-22
314012004	6.0-0.4	-	without	M22x1.5	20.0	C6.0-22
314012005	6.5-0.4	-	without	M22x1.5	20.0	C6.5-22
314012011	13.5-0.5	-	without	M22x1.5	20.0	C13.5-22
314012104	6.2-0.2	-	without	M22x1.5	10.0	C6.0-22
314013001	4.5-0.3	-	with	M22x1.5	20.0	A4.5-22
314013002	6.0-0.4	-	with	M22x1.5	20.0	A6.0-22
314013003	5.5-0.4	-	with	M22x1.5	20.0	A5.5-22
314013005	6.5-0.4	-	with	M22x1.5	20.0	A6.5-22
314013006	3.5-0.3	-	with	M22x1.5	20.0	A3.5-22
314013008	7.3-0.4	-	with	M22x1.5	20.0	A7.3-22
314013012	0.8-0.3	-	with	M22x1.5	20.0	A0.8-22
314013023	8.3-0.4	-	with	M22x1.5	20.0	A8.3-22



314012001



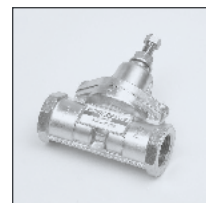
314012002



314012003



314012004



314012005



314012104



314013001



314013002



314013003



314013005



314013006



314013008

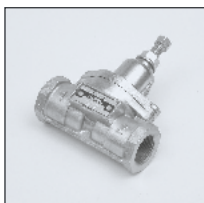


314013012

part number	opening pressure (bar)	closing pressure (bar)	backflow	ports	max. operating pressure (bar)	DIN 74279
314014001	4.5-0.3	3.5	limited	M22x1.5	20.0	B4.5-22
314014002	6.0-0.4	5.0	limited	M22x1.5	20.0	B6.0-22
314014003	6.2-0.2	5.7±0.2	limited	M22x1.5	20.0	B6.2-22
314014005	5.5-0.4	-	limited	M22x1.5	20.0	B5.5-22
314014008	7.3-0.3	-	limited	M22x1.5	20.0	B7.3-22
314014012	0.5+0.2	0.8-0.2	limited	M22x1.5	20.0	B0.5-22
314014013	8.5-0.3	min. 7.0	limited	M22x1.5	20.0	B8.5-22
314110001	4.5	-	with	M22x1.5	20.0	Ä4.5-22
314114001	10.0-0.4	6.0	limited	M22x1.5	20.0	B10.0-22
90554107	75 PSIG	70 PSIG	with	1/4" NPT	10.0	-
90554151	6.1	5.2	with	M12	10.0	-
314014009	6.4	5.6	limited	M22x1.5	20	B6,4-22
314014011	1.2	0.9	limited	M22x1.5	20	B1.2-22



314014001



314014002



314014003



314014005



314014008



314014012



314110001



90554107



90554151

Pressure limiting valves

Pressure limiting valves are used mainly in axle lift systems where the pressure supplied to the suspension springs is lower than the service pressure supplied to the vehicle.

These valves are also used to reduce the supply pressure to other auxiliary equipment.

part number	pre-set pressure (bar)	setting range (bar)	ports	max. operating pressure (bar)
357001002	0.5	0.0-1.6	M22x1.5	8
357004021	6.0	0.0-7.5	M22x1.5	10
357004024	3.5	0.0-7.5	M22x1.5	10
357004025	4.5	0.0-7.5	M22x1.5	10
357004051	5.0	5.0-10.0	M22x1.5	10
357012021	7.3	6.5-8.5	M22x1.5	12
357012022	7.5	6.5-8.5	M22x1.5	12
357012031	5.0	0.0-8.5	M22x1.5	12
357012032	6.0	0.0-8.5	M22x1.5	12
567002002	1.5	0.0-1.5	M12 + M16x1.5	10
567006001	0.3	-	M12x1.5	8



357001002



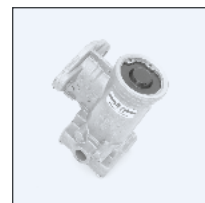
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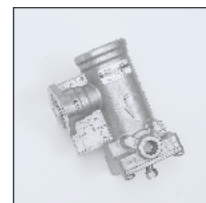
357004024



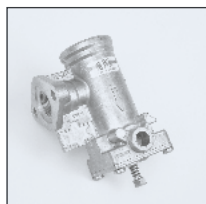
357004025



357012021



357012022



357012031



567002002

Pressure reducing relay valves

Pressure reducing relay valves steadily reduce the input pressure. This valve also has a quick release function.

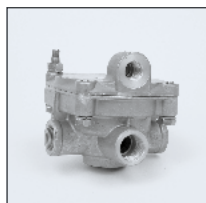
part number	pressure reduction	ports	max. operating pressure (bar)
357008001	1.35:1	M22x1.5	20

Relay valves

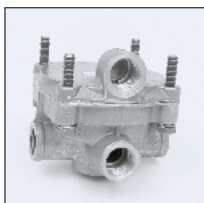
Relay valves transfer a large volume of air from the tanks to the brake chambers and quickly empty the chambers when the brakes are released.

Double relay valves are frequently used in systems with spring brake cylinders to prevent the simultaneous use of the service brake and the parking brake.

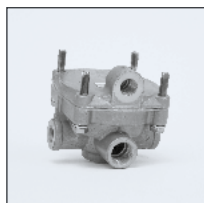
part number	port 1	port 2	port 4	chassis connection	max. operating pressure (bar)	note
355018001	M22x1.5	M22x1.5	M16x1.5	2 bolts, with nuts + washers	10.0	
355018011	M22x1.5	M22x1.5	M22x1.5	4 bolts, without nuts + washers	10.0	
355018071	M22x1.5	M16x1.5	M16x1.5	4 bolts, without nuts + washers	10.0	
355023061	M22x1.5	M22x1.5	M22x1.5	2 bolts, with nuts + washers	10.0	
355093001	M22x1.5	M22x1.5	M22x1.5	4 bolts, without nuts + washers	10.0	with secondary control line
KN28300	2x 1/2" NPT	2x 1/2" NPT	3/8" NPT	2x 0.34" dia. on 1.50" centers	9.5	



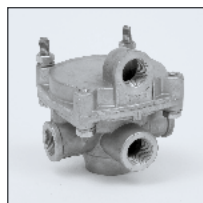
355018001



355018011



355018071



355023061



355093001

Check valves

Check valves allow air to flow, in one direction only.

part number	type	version	mounting point	port 1(1)	port 12	port 2	port 22	note	max. operating pressure (bar)
205001001	single check valve	seal disc	without	1/2" NPTF	-	1/2" NPTF male	-		10
314001001	single check valve	shuttle piston	without	M22x1.5	-	M22x1.5	-		10
90554078	low pressure check valve	shuttle piston	without	1/8" NPT male	-	1/8" NPT female	-		8
KN25100	double check valve	shuttle piston	without	3/8" FPT	1/2" MPT	3/8" FPT	3/8" FPT	USA	10



205001001



314001001



KN25100

3/2-way valves

3/2-way valves are used for charging or discharging purposes in pneumatic control systems.

part number	type	control	knob	bellow	return spring	mounting point	ports	for	max. operating pressure (bar)	note
207012001	shunt valve	manual	blue, round, UK label	without	without	without	M16x1.5	-	8.5	ports do not have flush faces
207012021	shunt valve	manual	blue, round, UK label	with	without	without	M16x1.5	-	8.5	
207013001	park valve	manual	red, square, UK label	without	-	without	M16x1.5	-	8.5	ports do not have flush faces
207013021	park valve	manual	red, square, UK label	with	-	without	M16x1.5	-	8.5	
352001001	release valve, for REV Europa	automatic	black, round, without label	-	-	with	M22x1.5	350001... + 351006...	8.0	
352005401	release valve	automatic	black, round button	-	-	with	M22x1.5	-	8.0	
352006201	release valve	automatic	black, round button	-	-	with	M22x1.5	-	8.0	3-way
352007401	release valve	automatic	black, round button	-	-	with	M22x1.5	-	8.0	
352012001	release valve, for REV	automatic	black, round button	-	-	with	M22x1.5	351008.. + 351009...	10.0	with seals



207012001



207012021



207013001



207013021



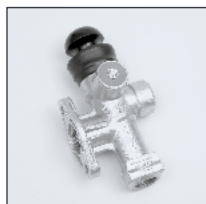
352001001



352005401



352006201



352007401



352012001

part number	type	control	knob	bellow	return spring	mounting point	ports	for	max. operating pressure (bar)	note
352012601	release valve, for REV	automatic	black, round button	-	-	with	M22x1.5	351008.. + 351009...	10.0	
352018001	shunt valve	manual	blue, round, with label	without	without	without	M16x1.5	-	8.5	ports do not have flush faces
352018011	shunt valve	manual	blue, round, with label	with	without	without	M16x1.5	-	8.5	
352018021	shunt valve	manual	black, round, without label	with	without	without	M16x1.5	-	8.5	army application
352018031	shunt valve	manual	black, round, without label	with	without	without	M16x1.5	-	8.5	army application, with flap valve
352019001	park valve	manual	red, square, with label	without	-	without	M16x1.5	-	8.5	ports do not have flush faces
352019011	park valve	manual	red, square, with label	with	-	without	M16x1.5	-	8.5	ports do not have flush faces
352019031	park valve	manual	red, square, without label	with	-	without	M16x1.5	-	8.5	
352019041	park valve	manual	black, round, without label	with	-	without	M16x1.5	-	8.5	
352025011	shunt valve	automatic	black, round button	without	with	without	M16x1.5	-	8.5	
352026011	park valve	automatic	without	without	-	without	M16x1.5	-	8.5	
352029001	shunt valve	automatic	without	without	without	without	M16x1.5	-	8.5	General Trailers/SDC
352030001	park valve	manual	without	without	-	without	M16x1.5	-	8.5	D-C/General Trailers/SDC/SESR special
352044001	park + shunt valve combined	manual	black/red	without	without	with	M16x1.5	-	8.5	without non-return valve in port11, with instruction plate
352045001	park + shunt valve combined	manual	black/red	without	without	with	M16x1.5	-	8.5	with non-return valve in port11, with instruction plate
352046001	park + shunt valve combined	manual	black/red	without	without	with	M16x1.5	-	8.5	with instruction plate; emergency function via. parking section of spring brake
352058001	park valve	manual	red, square, with label	with	-	without	M16x1.5	-	8.5	with check valve (for parking brake only)
KN20001	lever operated on-off valve	manual	-	-	-	with	1/8" NPTF	-	8.5	twisted chrome lever; with exhaust
N13440DN	lever operated on-off valve	manual	-	-	-	with	M5 (1.5" centres)	-	8.5	twisted chrome lever; with exhaust



352018001



352018011



352018021



352018031



352019001



352019011



352019031



352019041



352025011



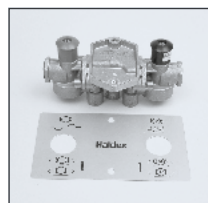
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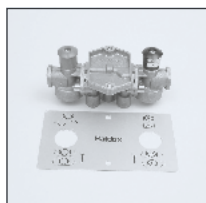
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352030001



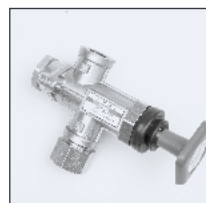
352044001



352045001



352046001



352058001



KN20001



N13440DN

Safety valves

Safety valves protect air brake systems from excessive air pressure build-up should the compressor unloading device fail.

part number	pre-set opening pressure (bar)	setting range opening pressure (bar)	dust cap	thread
315004001	11.0	7.0-12.0	without	M22x1.5
315004002	8.0	7.0-12.0	without	M22x1.5
315004003	9.5	7.0-12.0	without	M22x1.5
315004022	1.0	0.9-1.4	without	M22x1.5
315004031	0.6	0.5-0.65	without	M22x1.5
315004121	1.3	0.9-1.4	with	M22x1.5
N1178BB	10.3	-	without	3/8-18 NPTF



315004001



315004002



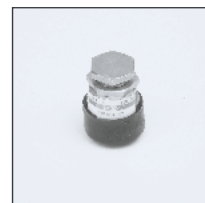
315004003



315004022



315004031



315004121



N1178BB

Electric solenoid valves

Electric solenoid valves are used to control other valves (suspension valves or valves for accessories, such as accessory control).

part number	open or closed	ports	voltage
90054074	normally closed	1/4" NPT	12V
90054610	normally closed	1/4" NPT	24V



90054610

Hydraulic trailer control valves

Hydraulic trailer control valves are used in vehicles with hydraulic brakes to control a trailer equipped with a pneumatic braking system.

part number	no. of circuits	control pressure @ 6 bar	medium	hydr. control volume (cm ³)	control lever	hydraulic ports	pneumatic ports	max. hydraulic pressure (bar)	max. pneumatic pressure (bar)
329020201	double circuit	60±10%	brake fluid	1.2	looped	M12x1.25	M16x1.5	150	10
329020241	double circuit	60±10%	brake fluid	1.2	flat	M12x1.25	M16x1.5	150	10
329020251	double circuit	86±10%	brake fluid	1.2	flat	M12x1.25	M16x1.5	150	10
329020261	double circuit	8±10%	mineral oil	2.5	flat	M12x1.0	M16x1.5	150	10
329020271	double circuit	8±10%	brake fluid	2.5	flat	M12x1.0	M16x1.5	150	10
329020281	double circuit	60±10%	mineral oil	1.2	looped	M12x1.0	M16x1.5	150	10
329020291	double circuit	15±10%	brake fluid	1.2	flat	M12x1.0	M16x1.5	150	10
329020301	double circuit	15±10%	mineral oil	1.2	flat	M12x1.0	M16x1.5	150	10
329020321	double circuit	20±10%	mineral oil	1.2	flat	M12x1.0	M16x1.5	150	10
329020341	double circuit	30±10%	mineral oil	1.2	flat	M12x1.0	M16x1.5	150	10
329020371	double circuit	40±10%	brake fluid	1.2	looped	M12x1.0	M16x1.5	150	10
329020401	double circuit	8.5±10%	mineral oil	2.5	flat	M12x1.0	M16x1.5	150	10
329020421	double circuit	60±10%	brake fluid	1.2	flat	M12x1.0	M16x1.5	150	10
329020451	double circuit	8±10%	mineral oil	2.5	flat	M12x1.0	M16x1.5	150	10
329020471	double circuit	60±10%	mineral oil	1.2	looped	M12x1.0	M16x1.5	150	10
329020701	double circuit	60±10%	brake fluid	1.2	looped	M12x1.25	M16x1.5	150	10
329020751	double circuit	86±10%	brake fluid	1.2	flat	M12x1.25	M16x1.5	150	10
329020761	double circuit	8±10%	mineral oil	2.5	flat	M12x1.0	M16x1.5	150	10
329020771	double circuit	8±10%	brake fluid	2.5	flat	M12x1.0	M16x1.5	150	10
329020781	double circuit	60±10%	mineral oil	1.2	looped	M12x1.0	M16x1.5	150	10
329020791	double circuit	15±10%	brake fluid	1.2	flat	M12x1.0	M16x1.5	150	10
329020801	double circuit	15±10%	mineral oil	1.2	flat	M12x1.0	M16x1.5	150	10
329020811	double circuit	20±10%	brake fluid	1.2	flat	M12x1.0	M16x1.5	150	10
329020821	double circuit	20±10%	mineral oil	1.2	flat	M12x1.0	M16x1.5	150	10
329020831	double circuit	30±10%	brake fluid	1.2	flat	M12x1.0	M16x1.5	150	10
329020841	double circuit	30±10%	mineral oil	1.2	flat	M12x1.0	M16x1.5	150	10
329020901	double circuit	8.5±10%	mineral oil	2.5	flat	M12x1.0	M16x1.5	150	10
329020921	double circuit	40±10%	brake fluid	1.2	flat	M12x1.0	M16x1.5	150	10
329020971	double circuit	60±10%	mineral oil	1.2	looped	M12x1.0	M16x1.5	150	10
329032001	double circuit	30±10%	brake fluid	1.2	flat	M12x1.0	M16x1.5	150	10
329033001	double circuit	20±10%	brake fluid	1.2	flat	M 10x 1	M16x1.5	150	10



329020201



329020241



329020251



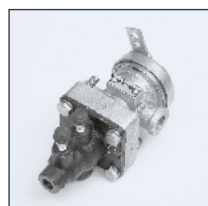
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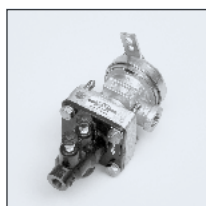
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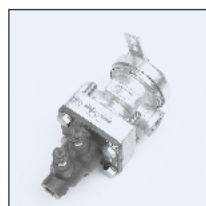
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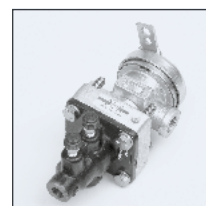
329020301



329020321



329020401



329020421

Pneumatic trailer control valves

Pneumatic trailer control valves control the braking system of the towed vehicle. The dual-circuit control valve drives the braking system of the towed vehicle. The various braking circuits in the tractor vehicle control the valve which applies proportional pressure to the coupling heads.

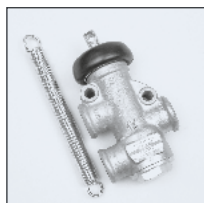
part number	no. of lines	service pressure (bar)	pressure limitation Pe (bars)	predominance (bar)	pressure lead	plug connection	cut-off valve	integrated 2/2-way throttle valve	ports	note	application
329006121	1	<7.3	5.3	-	-	-	-	-	M22x1.5	for inverted trailer system	
329006361	1	>7.3	5.3	-	-	-	-	-	M22x1.5	for inverted trailer system	
329006621	1	<7.3	5.3	-	-	-	-	-	M22x1.5	for inverted trailer system	
329006841	1	>7.3	5.3	-	-	-	-	-	M22x1.5	for inverted trailer system	
329006861	1	>7.3	5.3	-	-	-	-	-	M22x1.5	for inverted trailer system	
329007001	-	8.0	-	-	-	-	-	-	M22x1.5		-
329015001	-	8.0	-	-	-	-	-	-	M22x1.5		-
355094001	2	11.0	-	0.15	with	with	with	with	5xM22x1.5 + 1xM16x1.5	with silencer	D-C
355094011	2	11.0	-	0.15	with	with	with	with	5xM22x1.5 + 1xM16x1.5	with exhaust supply	D-C
355095001	2	11.0	-	0.15	with	with	with	with	5xM22x1.5 + 1xM16x1.5	with exhaust supply	D-C



329006121



329006361



329007001



329015001

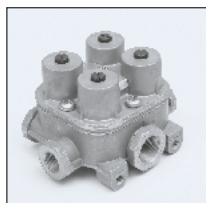


355094001

Multi-circuit protection valves

Multi-circuit protection valves provide the necessary protection for the energy accumulated in the tanks. In the event of a leak or deterioration of a circuit, this valve isolates the faulty circuit and supplies a continuous feed to the other circuits, thereby ensuring a minimum braking level.

part number	no. of circuits	type	opening pressure (bar)	closing pressure (bar)	no. of ports	priority on circuit 1 or 2	non-return valve on circuits 3 + 4	supply port	delivery ports	max. operating pressure (bar)	application
314059001	4	diaphragm	7.0-0.3	4.5	5	yes	yes	1xM22x1.5	4xM16x1.5	18	MAN/DAF



314059001

Regulating valves

Regulating valves are used to control the brake pressure on the front axle of a trailer (load transfer compensation) during light braking. During heavy braking or emergency braking, adaptation is not possible.

part number	pressure setting (bar)	setting range (bar)	opening to end pressure (bar)	ports	quick release valve	mounting point	test point	max. operating pressure (bar)
356005101	3.0	0-4.0	-	M22x1.5	without	without	without	8.0
356005102	4.0	0-4.0	-	M22x1.5	without	without	without	8.0
356005103	2.5	0-4.0	-	M22x1.5	without	without	without	8.0
356005104	3.5	0-4.0	-	M22x1.5	without	without	without	8.0
356005601	3.0	0-4.0	-	M22x1.5	without	without	without	8.0
356005602	4.0	0-4.0	-	M22x1.5	without	without	without	8.0
356005603	2.5	0-4.0	-	M22x1.5	without	without	without	8.0
356005604	3.5	0-4.0	-	M22x1.5	without	without	without	8.0
356009011	2.0	0.0-5.5	0.5	M22x1.5	with	with	without	10.0
356009012	1.3	0.0-5.5	0.3	M22x1.5	with	with	without	10.0
356010011	3.5	0.0-5.5	0.8	M22x1.5	with	with	VG8 (DIN 74326-B)	8.0
356010031	3.5	0.0-5.5	0.8	M22x1.5	with	with	M16x1.5 (ISO 3583)	8.0



356005101



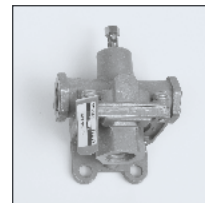
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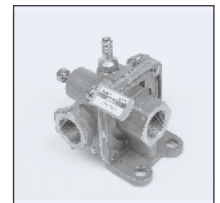
356005103



356005104



356009011



356010011



356010031

Unloader valves

Unloader valves are used to control the pressure in the brake system.

part number	cut-out (bar)	switching range (bar)	safety valve op. pressure (bar)	signal (22/23)	ancillary port	tyre inflator connection	application
312013512	7.3±0.2	0.6+0.4	10-12	cut-in	plugged	with	Kässbohrer
312017514	8.1±0.2	0.6+0.4	10-12	cut-in	plugged	with	Renault/Iveco/MAN/D-C
312017541	10.0±0.2	0.7+0.5	10-12	cut-in	plugged	with	MAN/D-C
312019511	5.3-5.6	4.8	9-11	-	without	with	
312019512	7.35±0.2	6.2-6.6	9-11	-	without	with	
312029014	8.1±0.2	0.6+0.4	9-11	cut-out	without	with	
312029015	5.3+0.3	0.5+0.3 - 0;1	9-11	cut-out	open	with	
312030002	10.0±0.2	0.6+0.4	10-12	cut-out	open	with	
312041001	8.1±0.2	0.6+0.4	9-11	cut-out	open	without	
312041002	9.5±0.2	0.6+0.4	10-12	cut-out	open	without	
312042001	8.1±0.2	0.6+0.4	9-11	cut-out	open	without	
312029012	7.3±0.2	0.6+0.4	9-11	cut-out	without	with	
312043011	7.3±0.2	0.6+0.4	9-11	cut-out	without	with	



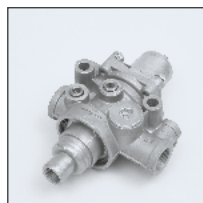
312029014



312041001



312041002



312042001

Service brake valves

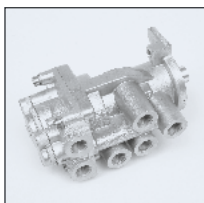
Service brake valves allow for modulation of brake pressure with good progressivity. They are used in pneumatic or air/hydraulic systems.

For valves with two circuits, one circuit must be operational if the other is defective.

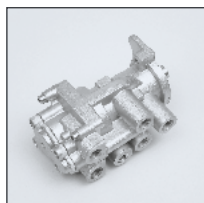
part number	no. of circuits	pedal	operation	pressure reduction	pressure variation Dp (bar)	no. of ports	ports	front axle regulation	max. operating pressure (bar)	application
320003103	single circuit	@ 20 degrees	pneumatic	without	without	3	M22x1.5	without	8.0	
320052011	double circuit	without (plunger)	pneumatic	2.0:1	0.1	5	M16x1.5	front axle regulation exhaust port	10	MAN/VW
320053001	double circuit	without (plunger)	pneumatic	without	0.3	4	M16x1.5	without	10	MAN/VW/ Nissan
320060101	double circuit	without (plunger)	pneumatic	1.5:1	0.4	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060102	double circuit	without (plunger)	pneumatic	1.5:1	0.2	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060103	double circuit	without (plunger)	pneumatic	1.5:1	0.1	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060111	double circuit	without (plunger)	pneumatic	2.0:1	0.4	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060112	double circuit	without (plunger)	pneumatic	2.0:1	0.2	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060121	double circuit	without (plunger)	pneumatic	2.7:1	0.4	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060122	double circuit	without (plunger)	pneumatic	2.7:1	0.2	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060123	double circuit	without (plunger)	pneumatic	2.7:1	0.1	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060601	double circuit	without (plunger)	pneumatic	1.5:1	0.4	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	



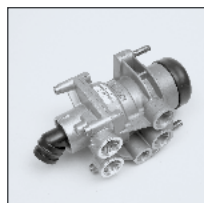
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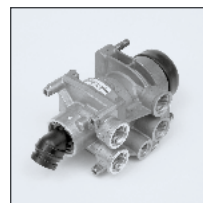
320052011



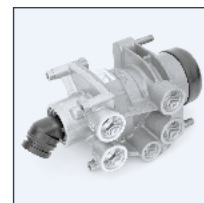
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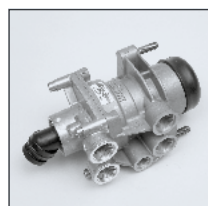
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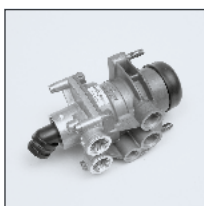
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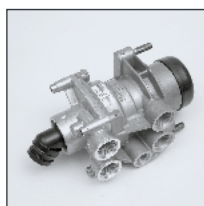
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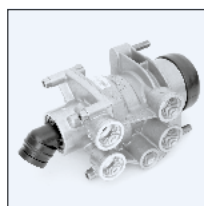
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320060112

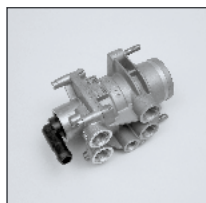


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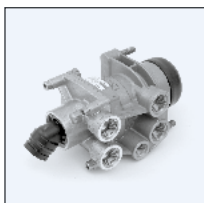


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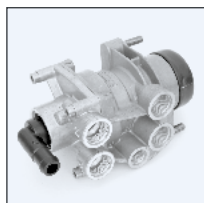
part number	no. of circuits	pedal	operation	pressure reduction	pressure variation Dp (bar)	no. of ports	ports	front axle regulation	max. operating pressure (bar)	application
320060602	double circuit	without (plunger)	pneumatic	1.5:1	0.2	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060603	double circuit	without (plunger)	pneumatic	1.5:1	0.1	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060612	double circuit	without (plunger)	pneumatic	2.0:1	0.2	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060613	double circuit	without (plunger)	pneumatic	2.0:1	0.1	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060621	double circuit	without (plunger)	pneumatic	2.7:1	0.4	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060622	double circuit	without (plunger)	pneumatic	2.7:1	0.4	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320060623	double circuit	without (plunger)	pneumatic	2.7:1	0.1	5	M22x1.5 + M16x1.5	front axle regulation exhaust port GWN 00.025	10	
320062111	double circuit	without (plunger)	pneumatic	2.0:1	0.3	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320062611	double circuit	without (plunger)	pneumatic	2.0:1	0.3	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320063101	double circuit	without (plunger)	pneumatic	1.5:1	0.4	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320063102	double circuit	without (plunger)	pneumatic	1.5:1	0.2	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320063103	double circuit	without (plunger)	pneumatic	1.5:1	0.1	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320063111	double circuit	without (plunger)	pneumatic	2.0:1	0.4	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320063112	double circuit	without (plunger)	pneumatic	2.0:1	0.2	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320063114	double circuit	without (plunger)	pneumatic	2.0:1	0.6	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320063121	double circuit	without (plunger)	pneumatic	2.7:1	0.4	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320063122	double circuit	without (plunger)	pneumatic	2.7:1	0.2	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	
320063123	double circuit	without (plunger)	pneumatic	2.7:1	0.1	5	M22x1.5 + M16x1.5	front axle regulation exhaust port	10	



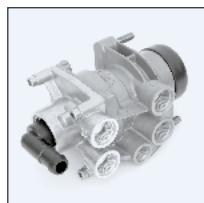
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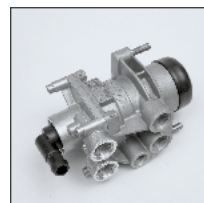
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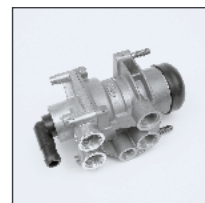
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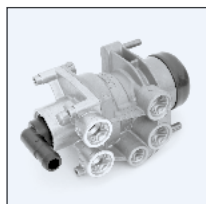
320063114



320063121



320063122



320063123

part number	no. of circuits	pedal	operation	pressure reduction	pressure variation Dp (bar)	no. of ports	ports	front axle regulation	max. operating pressure (bar)	application
320063601	double circuit	without (plunger)	pneumatic	1.5:1	0.4	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
320063602	double circuit	without (plunger)	pneumatic	1.5:1	0.2	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
320063603	double circuit	without (plunger)	pneumatic	1.5:1	0.1	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
320063611	double circuit	without (plunger)	pneumatic	2.0:1	0.4	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
320063612	double circuit	without (plunger)	pneumatic	2.0:1	0.2	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
320063613	double circuit	without (plunger)	pneumatic	2.0:1	0.1	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
320063614	double circuit	without (plunger)	pneumatic	2.0:1	0.6	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
320063621	double circuit	without (plunger)	pneumatic	2.7:1	0.4	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
320063622	double circuit	without (plunger)	pneumatic	2.7:1	0.2	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
320063623	double circuit	without (plunger)	pneumatic	2.7:1	0.1	5	M22x16 + M16x1.5	front axle regulation exhaust port	10	
560025041	single circuit	@ 27 degrees	hydraulic	without	without	3	M14x1.5	without	30...40	for excavators
560030001	single circuit	@ 45 degrees	hydraulic	without	without	3	M14x1.5	without	40	for excavators
KN22100	single circuit	without (plunger)	pneumatic	without	without	8	supply 2x 1/2" + 2x 1/4"; delivery 4x 1/2"	without	9	USA
KN22150	double circuit	without (plunger)	pneumatic	without	without	8	3/8 18NPTF	without	9	USA
KN22501	double circuit	@ 45 degrees	pneumatic	without	without	8	3/8 18NPTF	without	9	USA
N30099LA	double circuit	without (plunger)	pneumatic	without	without	8	3/8 18NPTF	without	9	USA



KN22501

Hand brake valves

Hand brake valves are used to control the parking brake and as an auxiliary control for the service brake.

A locking device is provided to lock the valve in the park position.

part number	lever length (mm)	handle type	gate position	test position	no. of ports	ports	max. operating pressure (bar)
328008031	160	smooth	without	without	3	M12x1.5	5.5
328011521	155	smooth	L/H	without	3	M14x1.5	8
328012531	155	smooth	R/H	with	4	M14x1.5	8

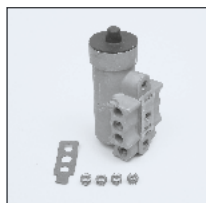


328008031

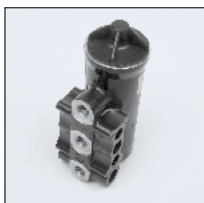
Governor valves

Governor valves are used to control the pressure in the brake system.

part number	cut-in (bar)	range	unloader port	note
312040011	7.2 +0.34	1.6±0.5	1/8" 27 NPTF	with gaskets + plugs for the Haldex air drier (series 100/200)
731835	8.1±0.2	0.8±0.2	M10x1.0	



312040011



731835

Coupling heads

Coupling heads are used to connect the brake circuits in the tractor vehicle to the brake circuits in the towed vehicle.

Tractor coupling heads include an integrated valve which automatically interrupts the power when the lines are uncoupled. Thus the tow heads open the valve as soon as they are coupled to the tractor heads. DIN ISO 1728 heads are the most commonly used heads in Europe, with the exception of the UK, where type C & CA are generally the most common.

part number	type	colour	for line	cover	port	automatic shut-off	connection cam	valve lifter	check valve	test point	filter	standard	max. operating pressure (bar)	note
200015001	male C coupling	-	emergency	-	1/2" NPTF	-	-	without	-	without	with-out	BSAU138a	10.0	
200016011	male CA coupling	-	secondary	-	M22x1.5	-	-	without	-	without	with-out	BSAU138a	10.0	
334004001	palm coupling	black	emergency	plastic	M22x1.5	automatic	without	-	-	without	with-out	DIN 74294-A	8.0	
334007001	palm coupling	black	emergency	plastic	M22x1.5	without	without	-	-	without	with-out	DIN 74294-B	8.0	
334028001	dummy palm coupling	-	service/emergency	-	-	-	-	-	-	-	-	-	-	for couplings without self-seal valve
334053211	palm coupling	-	service/emergency	without	M16x1.5	without	without	-	-	without	with-out	ISO 1728	10.0	
334053231	palm coupling	-	service/emergency	without	M22x1.5	without	without	-	-	without	with-out	ISO 1728	10.0	
334053261	palm coupling	-	service/emergency	without	1/2" NPTF	without	without	-	-	without	with-out	ISO 1728	10.0	



200015001



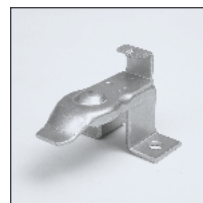
200016011



334004001



334007001



334028001



334053211



334053231



334053261

part number	type	colour	for line	cover	port	automatic shut-off	connection cam	valve lifter	check valve	test point	filter	standard	max. operating pressure (bar)	note
334053301	palm coupling	-	service/emergency	without	M22x1.5	without	without	-	-	without	with-out	ISO 1728	10.0	
334053311	palm coupling	-	service/emergency	without	1/2" NPTF	without	without	-	-	without	with-out	ISO 1728	10.0	
334054201	palm coupling	yellow	service	plastic	M16x1.5	locating pin	with	-	-	without	with-out	ISO 1728	10.0	
334054211	palm coupling	yellow	service	plastic	M22x1.5	locating pin	with	-	-	without	with-out	ISO 1728	10.0	
334054231	palm coupling	yellow	service	plastic	1/2" NPTF	locating pin	with	-	-	without	with-out	ISO 1728	10.0	
334054241	palm coupling	yellow	service	plastic	M16x1.5	locating pin	with	-	-	with	with-out	ISO 1728	10.0	
334054401	palm coupling	yellow	service	plastic	M16x1.5	locating pin	with	-	-	without	with	ISO 1728	10.0	
334054441	palm coupling	yellow	service	plastic	M16x1.5	locating pin	with	-	-	with	with	ISO 1728	10.0	
334055201	palm coupling	red	emergency	plastic	M16x1.5	locating pin	with	-	-	without	with-out	ISO 1728	10.0	
334055211	palm coupling	red	emergency	plastic	M22x1.5	locating pin	with	-	-	without	with-out	ISO 1728	10.0	
334055231	palm coupling	red	emergency	plastic	1/2" NPTF	locating pin	with	-	-	without	with-out	ISO 1728	10.0	
334055401	palm coupling	red	emergency	plastic	M16x1.5	locating pin	with	-	-	without	with	ISO 1728	10.0	
334063001	palm coupling	red	emergency	steel	M16x1.5	automatic	with	-	-	without	with-out	ISO 1728	10.0	
334063011	palm coupling	red	emergency	plastic	M16x1.5	automatic	with	-	-	without	with-out	ISO 1728	10.0	
334064001	palm coupling	yellow	service	steel	M16x1.5	automatic	with	-	-	without	with-out	ISO 1728	10.0	
334064011	palm coupling	yellow	service	plastic	M16x1.5	automatic	with	-	-	without	with-out	ISO 1728	10.0	
334066001	dummy palm coupling	-	service/emergency	-	-	-	-	-	-	-	-	-	-	for couplings with self-seal valve



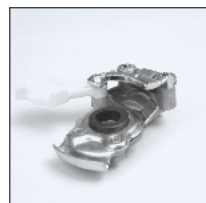
334053301



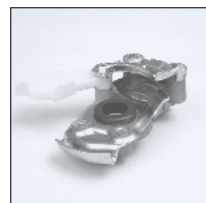
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334054231



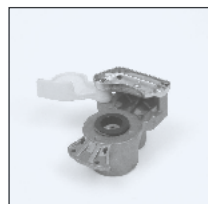
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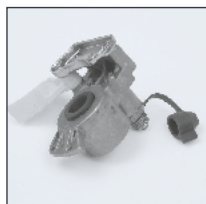
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334054241



334054401



334054441



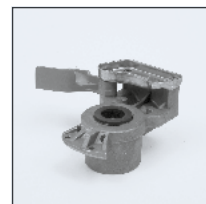
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334055231



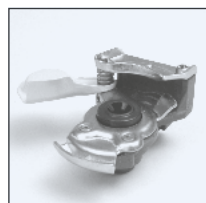
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334063001



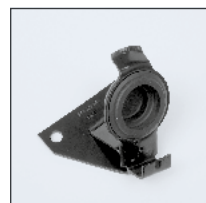
334063011



334064001



334064011



334066001

part number	type	colour	for line	cover	port	automatic shut-off	connection cam	valve lifter	check valve	test point	filter	standard	max. operating pressure (bar)	note
334071001	palm coupling	red	emergency	steel	M22x1.5	automatic	with	-	-	without	with-out	ISO 1728	10.0	
334072001	palm coupling	yellow	service	steel	M22x1.5	automatic	with	-	-	without	with-out	ISO 1728	10.0	
334078001	palm coupling	yellow	service	plastic	M16x1.5	automatic	with	-	-	without	with-out	ISO 1728	10.0	
334079001	palm coupling	red	emergency	plastic	M16x1.5	automatic	with	-	-	without	with-out	ISO 1728	10.0	
334080001	palm coupling	red	emergency	plastic	M16x1.5	automatic	with	-	-	without	with-out	ISO 1728	10.0	
334081001	palm coupling	yellow	service	plastic	M16x1.5	automatic	with	-	-	without	with	ISO 1728	10.0	
334082001	palm coupling	black	service/emergency	plastic	M22x1.5	automatic	without	-	-	without	with-out	DIN 74294	10.0	
334084001	palm coupling	yellow	service	plastic	M16x1.5	automatic	with	-	-	without	with	ISO 1728	10.0	0
339018001	female C coupling	red	emergency	-	M22x1.5	-	-	without	-	without	with-out	BSAU138b	10.0	with self-seal valve
339019001	male C coupling	yellow	service	-	M22x1.5	-	-	without	-	without	with-out	BSAU138b	10.0	with self-seal valve
339020001	female C coupling	red	emergency	-	M16x1.5	-	-	without	-	without	with-out	BSAU138b	10.0	with self-seal valve
339021001	male C coupling	yellow	service	-	M16x1.5	-	-	without	-	without	with-out	BSAU138b	10.0	with self-seal valve
339022001	male C coupling	red	emergency	-	M22x1.5	-	-	without	-	without	with-out	BSAU138b	10.0	
339023001	female C coupling	yellow	service	-	M22x1.5	-	-	with	-	without	with-out	BSAU138b	10.0	
N20415NB	palm coupling	red	emergency	without	1/2" NPTF	without	with	-	without	without	with	EST-3119	10.0	USA
N20415PB	palm coupling	blue	service	without	1/2" NPTF	without	with	-	without	without	with	EST-3119	10.0	USA



334071001



334072001



339018001



339019001



339020001



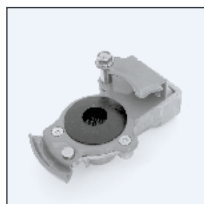
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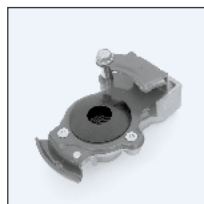
339022001



339023001



N20415NB



N20415PB

Hydrair® clutch servos

Hydrair® clutch servos are pneumatic assistance devices which reduce the force required to declutch.

part number	displacement volume (cm ³)	hydr. medium	port 3	length (mm)	weight (kg)	op. press. pneu. (bar)	op. press. hydr. (bar)
321010101	12.5	brake fluid DOT4+ or DOT4	without	275	3.6	8.5	140
321015001	16.7	brake fluid DOT4+ or DOT4	snorkel	275	3.6	8.5	140
321019001	17.8	brake fluid DOT4+ or super-DOT4	flap valve	235	1.9	10.0	140
321020001	16.7	brake fluid DOT4+ or DOT4	snorkel	231	1.9	10.0	140
321023001	17.8	brake fluid DOT4+ or super-DOT4	boot	262	1.9	10.0	140
321024001	18.8	brake fluid DOT4+ or super-DOT4	boot	234	1.9	10.0	140
321025001	18.8	mineral oil Pentosin CHF 11S	boot	259	1.9	10.0	140
321027001	18.8	brake fluid DOT4+ or super-DOT4	boot	260	1.9	10.0	140
321027002	18.8	brake fluid DOT4+ or super-DOT4	boot	260	1.9	10.0	140
321028001	18.8	brake fluid DOT4+ or super-DOT4	snorkel	257	1.9	10.0	140
321030001	15.5	mineral oil Pentosin CHF 11S	boot	259	1.9	10.0	140
321031001	15.5	brake fluid DOT4+ or super-DOT4	boot	260	1.9	10.0	140
321033001	15.5	brake fluid DOT4+ or super-DOT4	boot	256	1.9	10.0	140
337002001	-	brake fluid DOT4 or super-DOT4 or SAE J 1703	-	-	2.7	-	40



321010101



321015001



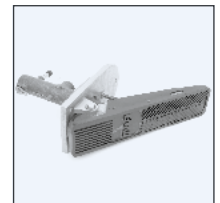
321019001



321020001



321023001



337002001

Switches

Switches are used to activate electronic circuits such as pilot lights, acoustic control, electromagnetic valves etc...

A control switch in the brake system enables activation of the brake lights when the brakes are activated.

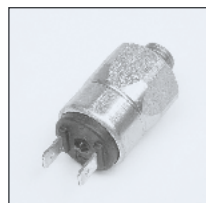
part number	type	port	cut-in (bar)	cut-out (bar)	terminals	note
361006102	pressure switch	M12x1.5 male	-	0.7	screw	
361006201	pressure switch	M12x1.5 male	0.5	-	spade	
361006302	pressure switch	M12x1.5 male	-	5.5	spade	
361006305	pressure switch	M12x1.5 male	-	4.5	spade	
361006306	pressure switch	M12x1.5 male	-	2.5	spade	
361007001	pressure switch	M12x1.5	0.5	-	screw	
361007104	pressure switch	M12x1.5	-	5.0	screw	
361007201	pressure switch	M12x1.5	0.5	-	spade	
361007301	pressure switch	M12x1.5	-	4.5	spade	
361007302	pressure switch	M12x1.5	-	5.0	spade	
361007305	pressure switch	M12x1.5	-	5.5	spade	
90054088	rotational air control switch	1/8" NPT	-	-	-	manually operated
BE13241	low pressure switch	1/8" NPTF male	4.55	-	screw	
337002001	-	-	-	-	-	



361006102



361006201



361006302



361006305



361006306



361007001



361007104



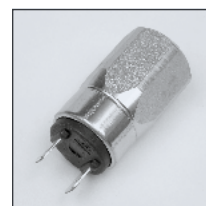
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361007301



361007302



361007305

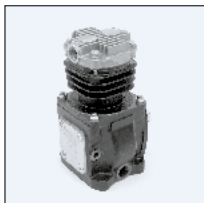
Compressors

Compressors are driven by the vehicle engine. They compress the air for the braking and suspension systems.

part number	type	cooling medium	no. of cylinders	version	voltage	ports	stroke volume (cm3)	output capacity (l/min)	max. speed (rpm)	max. operating pressure (bar)	weight (kg)	flap valve	hydraulic pump bracket for ZF pump	note
301109003	compressor	air cooled	1	KS100 DLU	-	M22x1.5	100	150	3000	8	8.4	with	-	universal version Konus 20
301110028	compressor	air cooled	1	KS100 DLU	-	M22x1.5	100	150	3000	8	8.6	with	-	universal version Konus 25
301111011	compressor	air cooled	1	KS100 DLPB	-	M22x1.5	100	150	3000	8	9.0	with	-	
301112003	compressor	air cooled	1	KS100 DLE	-	M22x1.5	100	150	3000	8	8.4	without	-	Eicher + Hanomag Ölrücklauf
301114001	compressor	air cooled	1	KS100 TL	-	M22x1.5	100	150	3000	8	8.4	without	-	
301205107	compressor	air cooled	1	K225 DLPZ	-	M26x1.5	229	330	3000	8	11.5	with	with	



301109003



301110028



301111011



301112003



301114001

Spares and repair kits

part number	description
0020526090	knob; for park valve; red; square; with UK label ("pull to park")
0020527090	knob; for shunt valve; blue; round; with UK label ("push to shunt")
003005209	valve poppet; for service brake valve (320003103/ ..603/ ..114/ 560002303)
003005919	valve poppet; for trailer brake control valve (329007001)
003038009	cable assembly; for load sensing valve (mechanical); with cable, cable clamp + spring; 135 mm spring
003038609	cable assembly; for load sensing valve (mechanical); with cable, cable clamp + spring; 120 mm spring
003480209	spring; for load sensing valve (mechanical)
003485509	purge valve; for Hydrair clutch servo (321027001)
003500409	lever; for trailer control valve (329020241/ 251/ 261/ 271/ 291/ 301/ 311/ 321/ 331/ 341/ 401/ 421)
003508909	valve poppet; for service brake valve
003535309	cable clamp; for load sensing valve (mechanical)
003634009	cable assembly; for load sensing valve (mechanical); with cable, cable clamp + spring; 80 mm spring
012010409	compressor head; for compressor; single piston
014009209	brake plate; for trailer control valve
014062309	base casing; for load sensing valve (351012001/ 601002.../ 601013...)
014101509	base casing; for load sensing/ REV combined (351014001/ 602005...)
015052609	lever; for load sensing valve (351012001/ 601002021/ 601013001/ 601016001)
016188609	handle; for hand brake valve (328011011)
017008009	plug; for compressor
021016309	compression spring; for variable load valve (601002021/ 601013001/ 601016001/ 602005001/ 602006001)
021064509	spring; for load sensing valve (602005001)
022006109	spring; for trailer brake control valve (329007001)
022014709	spring; for load sensing valve (601002001); for lever
022018909	spring; for load sensing valve (601013...); for lever
0220501090	seal; for palm coupling; recessed type (USA)
023002409	gasket; for compressor
023004009	gasket; for compressor



003005209



003005919



003038009



003038609



003480209



003485509



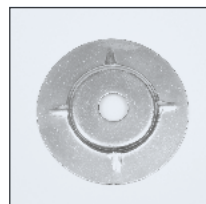
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003535309



012010409



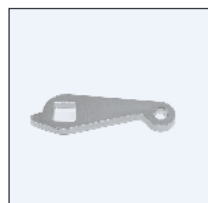
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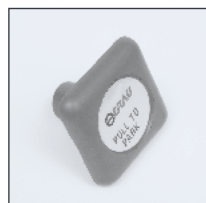
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015052 609



017008009



0020526090



0020527090



021016309



021064509



022006109



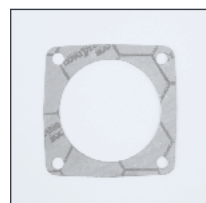
022014709



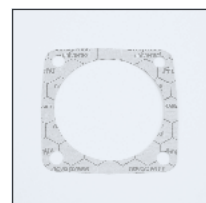
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0220501090

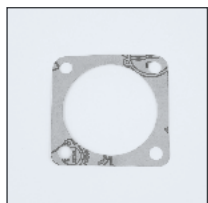


023002409



023004009

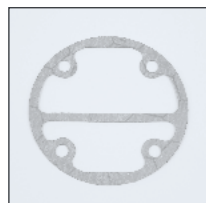
part number	description
023004209	gasket; for compressor
023005209	gasket; for compressor
023011209	gasket; for compressor
023011409	gasket; for compressor (301153...)
023012009	gasket; for compressor (301153...)
023015809	gasket; for compressor
024006109	o-ring; for compressor
024006709	o-ring; for relay emergency valve (351008122/ 380351001)
024006909	o-ring; for trailer control valve (355094001)
024007909	o-ring; for variable load valve (various)
024008509	o-ring; for relay emergency valve (350026003)
024008809	o-ring; for trailer control valve (321020001/ 329020331/ 355094001/ 554020001)
024010009	o-ring; for unloader valve (329020291/ 329020301)
024010309	o-ring; for compressor
024014509	o-ring; for trailer control valve
024017209	o-ring; for compressor
024018709	o-ring; for trailer control valve (329020201-329020421)
024020909	o-ring; for compressor
024030109	o-ring; for trailer control valve (329020201-329020421)
024032309	o-ring; for trailer control valve (329020201-329020421)
024032809	o-ring; for relay valve
024047409	grooved ring; for trailer control valve (329020201-329020421)
025001209	valve disc; for 3-way pilot valve
025002109	washer; for relay emergency valve (350027.../ 350028...)
025006709	seal; for trailer control valve (329007001)



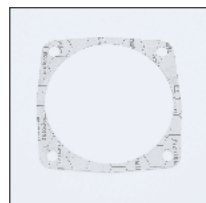
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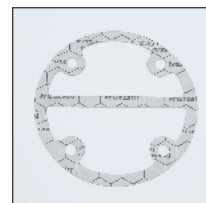
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023011209



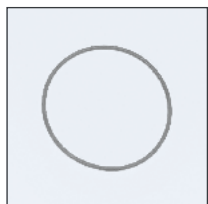
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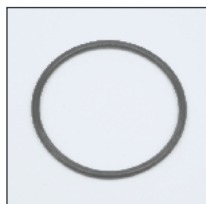
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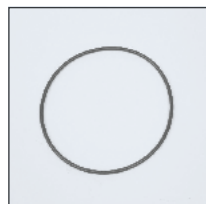
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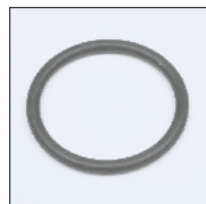
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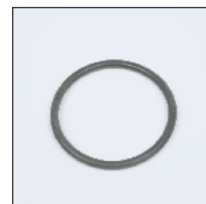
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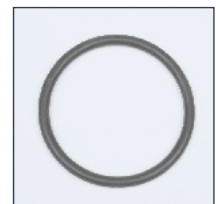
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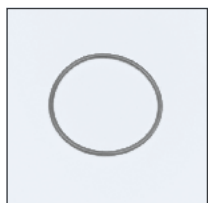
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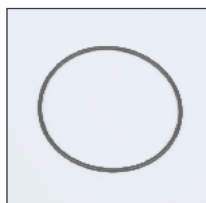
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024008809



024010309



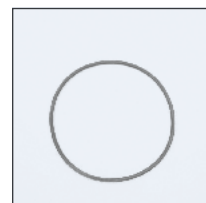
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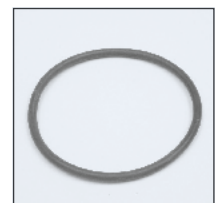
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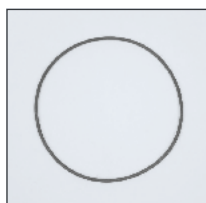
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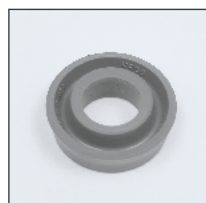
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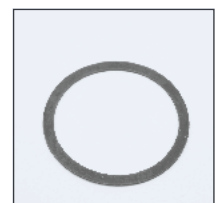
024047409



025001209



025002109



025006709

part number	description
025013109	cup seal; for trailer control valve
025014109	protection cap; for clutch servo
025014209	Protecting Cover; for regulating valve
025021309	sealing cap; for load sensing valve
025034109	dust cap; for pressure switch (361006.../ 361007...)
025034409	knotted cup seal; for trailer control valve (329020201-329020421)
025034709	protecting cover; for unloader valve
025034809	washer; for trailer control valve (329020201-329020421)
025034909	tab; for unloader valve
025045509	protection cap; for multi circuit protection valve (314018001/ 314023001)
025047809	protecting cover; for load sensing valve + levelling valve (352011.../ 612.....)
025048209	seal; for palm coupling; compression type
025052309	rubber boot; for shunt valve (352018011)
026000709	cup seal; for relay valve
026003209	cone cup; for relay valve
026003409	valve disc; for unloader valve (312002.../ 312003.../ 312011.../ 312012...)
026004709	cone cup; for relay valve
026006509	valve seat; for unloader valve
026012909	valve body; for relay emergency valve (351008122/ 380351001/ 554020001)
027002409	knob; for release valve (352005.../ 352006.../ 352007...); black; round
027004809	blanking plug; for unloader valve (312013.../ 312017.../ 312018.../ 312019.../ 312028.../ 312029.../ 312030...)
027009829	piston rod; for relay valve
027010109	valve part; for relay valve (355018011); upper section
027010209	valve part; for relay valve (355018011); lower section
027018009	valve body; for trailer control valve (329020201-329020421)
027018010	rotary cap; for compressor
027022209	knob; for combined park + shunt + REV release valve (352044.../ 352045.../ 350026002); black; round
027023309	valve seat; for service brake valve (003508909)



025013109



025014109



025014209



025021309



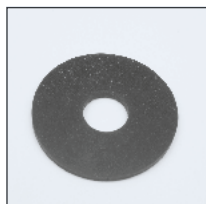
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025034709



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025034909



025045509



025047809



025048209



025052309



026000709



026003209



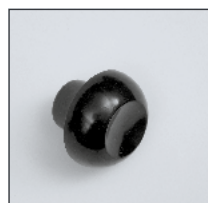
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026004709



026006509



027002409



027004809



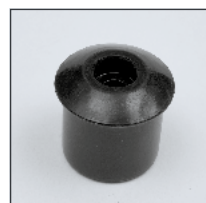
027010109



027010209



027018009



027022209

part number	description
027047009	knob; for park valve; red; square; without label
027047109	knob; for shunt valve; blue; round; without label
0270510090	return spring; for shunt valve; for 'dead man' function
027056509	cover; for relay emergency valve (351008122/ 380351001)
027056609	adapter; for service brake valve (32006...)
027059409	knob; for combined park + shunt valve (352044.../ 352045...); red; round
029000109	cage filter; for raise/lower valve (various)
029000409	cage filter; for relay emergency valve (various)
031000109	silencer; for compressor; for exhaust; M12x1.5
031000209	air filter; for compressor; for intake; M22x1.5
0323620016	blanking plug; for compressor (-)
039001909	suction valve; for compressor
039002109	outlet valve; for compressor
039005309	reed valve; for compressor
039005909	piston; for compressor
039006109	piston; for compressor; ø65mm
039006709	piston; for compressor (301109003/ 301110028)
042021209	contact bush; for electrical connection; F7
049001409	gasket; for load sensing valve (613005...); angled
049004009	gasket; for load sensing valve (601002...); angled
056003309	safety clip; for compressor
059008009	piston ring; for compressor; 65x59.2x2.5 mm
059008109	piston ring; for compressor; 65x59.2x5 mm
059008609	piston ring; for compressor; 65x59.5x2.5 mm
059018309	piston ring; for compressor; 90x82.2x2.5 mm
059043909	piston ring; for compressor (039006109); 65x2.5
200019001	self-seal valve; for C-coupling (female); 1/2" NPTF; red



027047009



027047109



0270510090



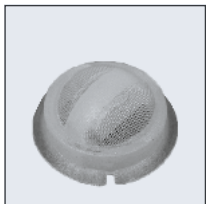
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027056609



027059409



029000109



029000409



031000109



031000209



039001909



039002109



039005309



039006109



039006109



042021209



049001409



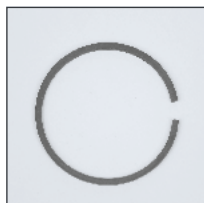
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059008009



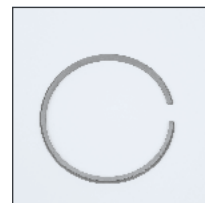
059008109



059008609



059018309



059043909



200019001

part number	description
364450011	cable + connectors; for EPV valve; to connect EPV to ILAS-E; branched connector; PUR; 7.0 m cable
364452001	cable + connectors; for EPV valve; to connect EPV to PC; socket housing; 7/6 pole
364454001	cable + connectors; for EPV valve; to connect EPV to ILAS-E; single connector; PUR; 1.5 m cable
364454011	cable + connectors; for EPV valve; to connect EPV to ILAS-E; single connector; PUR; 7.0 m cable
48100200	air filter; for pressure protection valve (905541...); SRK143
90054123	bracket; for hand control valve (90054082)
950301030	repair kit; for compressor
950312007	repair kit; for unloader valve (312017...)
950314005	repair kit; for multi circuit protection valve (314029001)
950320002	repair kit; for service brake valve (320003...)
950320010	repair kit; for service brake valve (320015.../ 320034...)
950320013	repair kit; for service brake valve (320020001)
950320014	repair kit; for service brake valve (320021001)
950320020	repair kit; for service brake valve (320060.../ 320062.../ 320063...)
950321021	repair kit; for clutch servo (321010001)
950321023	repair kit; for clutch servo (321013001)
950321025	repair kit; for clutch servo (321015...)
950321027	repair kit; for clutch servo (321018.../ 321019...)
950321028	repair kit; for clutch servo (321020001)
950321030	repair kit; for clutch servo (321023001)
950328002	repair kit; for hand brake valve (328011...)
950329002	repair kit; for trailer control valve (for 329006...)
950329006	repair kit; for trailer control valve (329017011)
950329011	repair kit; for trailer control valve (329020331331 brake fluid)
950329012	repair kit; for trailer control valve (329020311 brake fluid)
950329013	repair kit; for trailer control valve (329020261/ ..401/ ..451/ ..452)
950329016	repair kit; for trailer control valve (329020271)
950334002	repair kit; for palmcoupling (334063/ 334064...)
950350008	repair kit; for relay emergency valve (350026001/ ..002)
950351001	repair kit; for relay emergency valve (351006.../ 351019.../ 351020...)
950351004	repair kit; for relay emergency valve (351008...)
950351005	repair kit; for load sensing/ REV Combined (351012001)
950351007	repair kit; for relay emergency valve (351022...)
950351008	repair kit; for load sensing/ REV Combined (351014...)
950351009	repair kit; for relay emergency valve (351009...)
950352013	repair kit; for Trailer Control Module (3520671../2..)
950355004	repair kit; for relay valve (355018...)



364450011



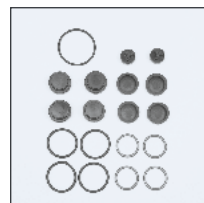
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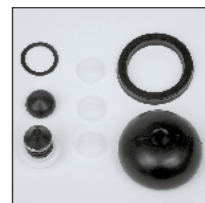
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950312007



950314005



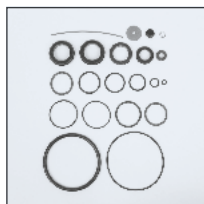
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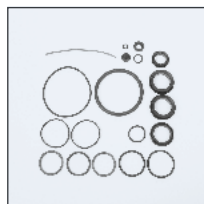
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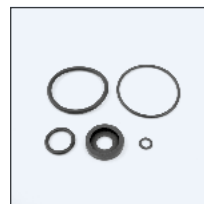
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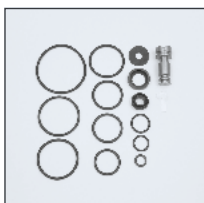
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950329006



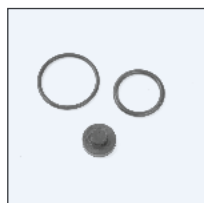
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950329012



950329013



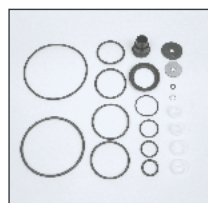
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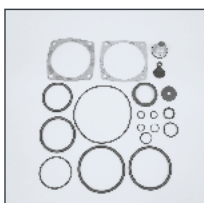
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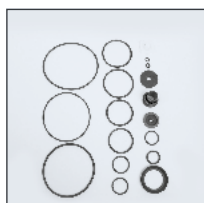
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950351004



950351005



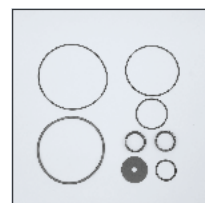
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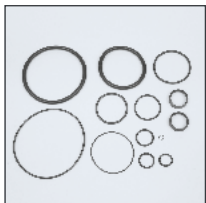


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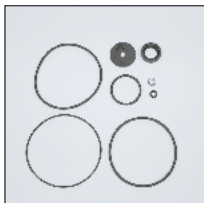


950355004

part number	description
950355009	repair kit; for relay valve (355016241/ ..244)
950355013	repair kit; for relay valve (355024001)
950355014	repair kit; for relay valve (355023.../ 355028.../ 355029...)
950355026	repair kit; for trailer control valve (355071.../ 355082...)
950356003	repair kit; for quick release valve (356001...)
950560001	repair kit; for service brake valve (560002...)
950601004	repair kit; for load sensing valve (mechanical 1987+)
950602008	repair kit; for load sensing valve (pneumatic 1987+)
EQ2604	piston assembly; for compressor (EL1300/ EL1600); with wrist pin + rings; standard size
EQ2614	piston ring kit; for compressor (EL1300/ EL1600); 1 set; standard size
EQ2620	con rod + bearing; for compressor (EL1300/ EL1600); standard size
EQ2630	bearing kit; for compressor (EL1300/ EL1600); 1 set; standard size; for con rod
KN31025	in-line filter; for pressure protection valve (KN31000/ KN31001/ KN31002/ KN31003/ KN31010/ KN31011); ports: 1/4" male to 1/4" female
MR3033	repair kit; for compressor; for crankcase
RN10JP	repair kit; for service brake valve (N30099LA)
027075109	red knob for park valve
027075209	black knob for park valve
950329018	repair kit; for trailer control valve (329020301/
950352016	repair kit for push in fitting (2 joints + 1 claw)



950355009



950355013



950355014



950356003



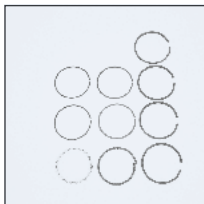
950560001



950602008



EQ2604



EQ2614



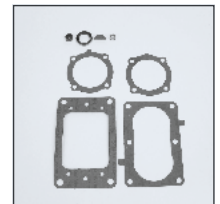
EQ2620



EQ2630



KN31025



MR3033



RN10JP



Tools & test equipment

part number	description
009408909	air pressure gauge, single; for pressure control tool box; 0-16 bar; with special connection
037002429	air pressure gauge, single; 0-16 bar; M16x150



009408909



037002429

Miscellaneous

part number	description
0130503090	tube clamp; for 3/8" tube; 17/64" mounting hole
022018309	bend protection spring; for air hoses directly connected to couplings; (334054.../ 055...)
028002609	Identification tag; for palm coupling; red; 'EMERGENCY'
028003109	Identification tag; for palm coupling; yellow; 'SERVICE'
028021609	data plate; for mechanical load sensing valve; (D/GB/F)
028027909	data plate; for mechanical load sensing valve; (D/GB/F)
028028009	data plate; for pneumatic load sensing valve; (D/GB/F)
028037909	data plate; for pneumatic load sensing valve; (D/GB/PL)
028044309	label; for Trailer Control Module
032452112	hose clamp
033016009	air brake coil; yellow; 4.0 m useable length; DIN74323
033016509	air brake coil; red; 4.0 m useable length; DIN74323
380073490	air brake kit; for 2 axle semi-trailer
612080001	manifold; 1x TU12x1.5; 7x TU8x1
612080011	manifold; 8x TU8x1
850000001	air brake kit
940000030	air brake kit; type HW 80
S21/15W	hose clamp; ø21mm
VPNEU078	valve; for axle blocking; vertical level
028041029	sticker information for COLAS
028047609	information plate TrCM



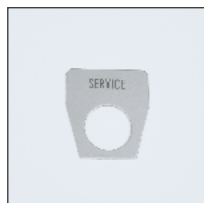
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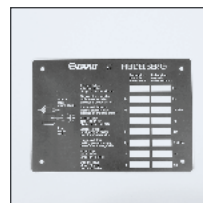
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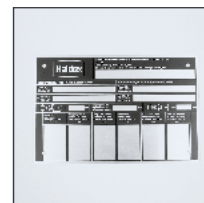
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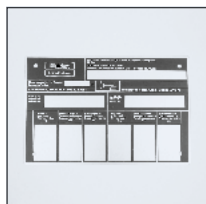
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028021609



028027909



028028009

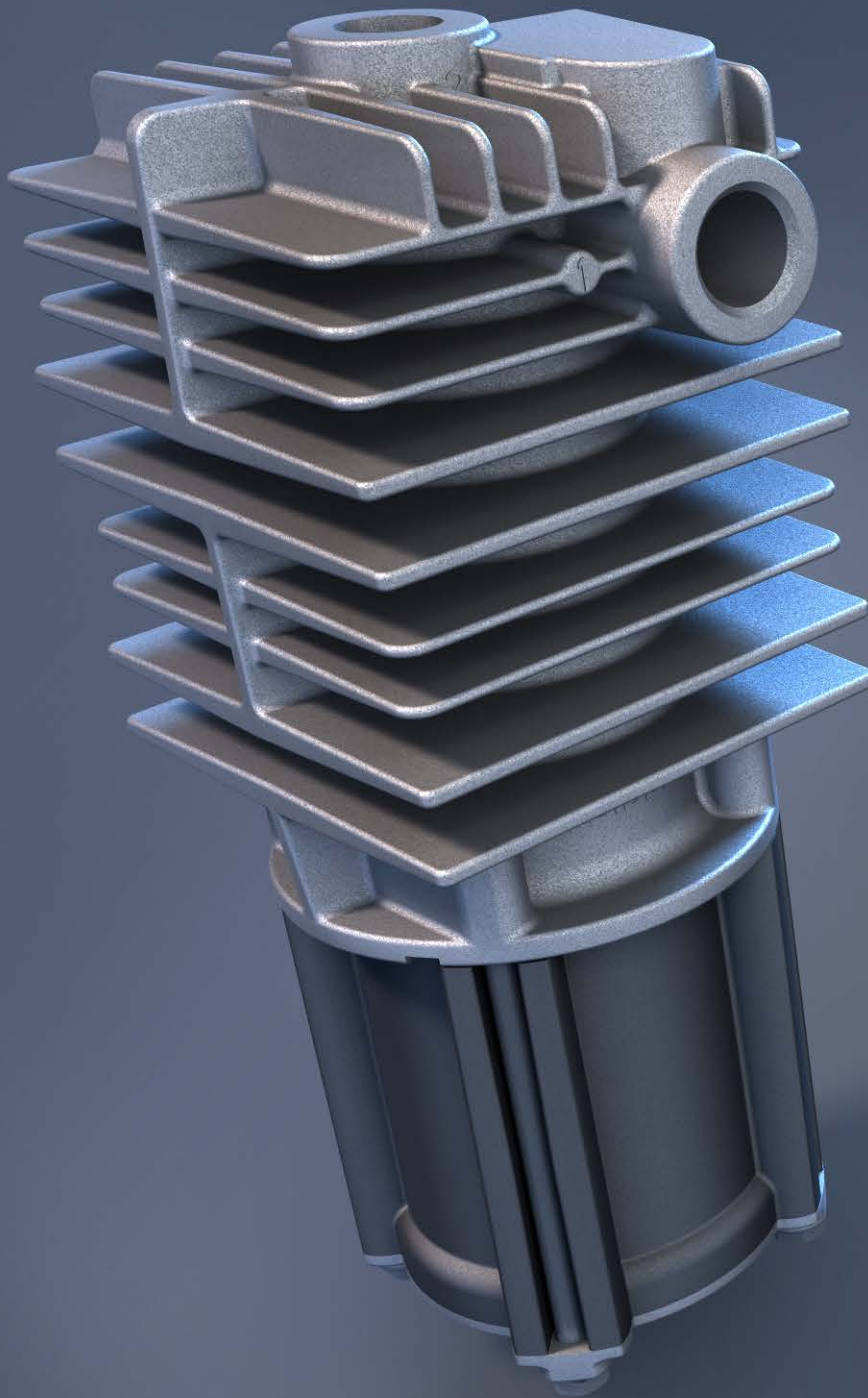


033016009



033016509

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AIR TREATMENT

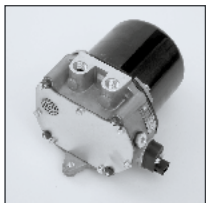
Single air driers (SD)	198
Single air driers (SDX)	199
Twin air driers (TD)	202
Drain valves	203
Consep condensers	205
In-line filters	206
Anti-freeze injectors	207
Spares & repair kits	208
Miscellaneous	215

Single air driers (SD)

Single air driers remove water vapour, carbon and hydrocarbons from the compressed air supply. Regular maintenance of the air driers, in particular the replacement of the desiccant cartridge, will greatly increase the life of the pneumatic system.

The SD type uses a standard cartridge.

part number	cutting cut-out (bar)	cut-out tolerance	range	safety valve (bar)	chassis connection	inlet 1/ outlet 2	heating element	electrical connection	regeneration	purge tank connection	silencer/ exhaust outlet	unloading valve/ governor signal inlet	governor valve connection	note
71230	without governor	-	-	without	M12x1.75	M22x1.5	plug-in, 24V/90W	without	on-line	-	with	M10x1	-	
71233	without governor	-	-	13	M12x1.5	M22x1.5	M24, 24V/90W	M24	off-line	M10x1	with M22x1.5	M10x1	M10x1	with governor valve bracket
71239	without governor	-	-	without	M12x1.75	M22x1.5	plug-in, 24V/90W	without	off-line	M10x1	with	M10x1	M10x1	
71240	without governor	-	-	13	M12x1.5	M22x1.5	without	without	off-line	M10x1	with M22x1.5	M10x1	M10x1	with governor valve bracket



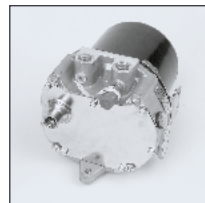
71230



71233



71239



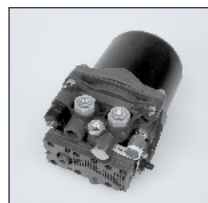
71240

Single air driers (SDX)

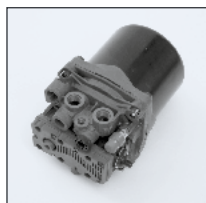
Single air driers remove water vapour, carbon and hydrocarbons from the compressed air supply. Regular maintenance of the air driers, in particular the replacement of the desiccant cartridge, will greatly increase the life of the pneumatic system.

The SDX type uses a multi-treatment cartridge (MTC).

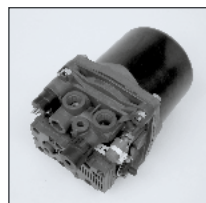
part number	cut-out (bar)	cut-out tolerance	range	inlet 1/ outlet 21	outlet 22	heating element	port 4 signal outlet	silencer/ exhaust outlet	black box No.	application	note
310024001	8.5	±0.2	0.6+0.4	M22x1.5	M12x1.5	without	M12x1.5	without (ø20)	92924S	0	with MTC+
310050001	8.1	±0.2	0.6+0.4	M22x1.5	M12x1.5	24V Costal	-	with	71847		
310051001	9.0	±0.2	0.6+0.4	M22x1.5	M12x1.5	24V Costal	-	with	003064909		
310055001	without governor	-	-	M22x1.5	M12x1.5	30V Deutsch	-	without (ø20)	003065309		
310056001	8.5	±0.2	0.8±0.2	M22x1.5	M12x1.5	24V Costal	M12x1.5	without (quick)	92924S		sealed valve unit (SVU) + MTC+
310057001	9.0	±0.2	1.3±0.2	1/2"NPTF	1/4"NPTF	30V Packard	1/4"NPTF	without (ø20)	003065709	MCI Coach	sealed valve unit (SVU) + MTC+
310058001	9.0	±0.2	0.8±0.2	1/2"NPTF	1/4"NPTF	30V Packard	1/4"NPTF	with	003065809	Prevost	with MTC+
77055	without governor	-	-	1/2"NPTF	1/4"NPTF	without	1/4"NPTF	with	86792S	USA basic unit	
77304	9.5	±0.2	0.6+0.4	Voss 12	Voss 8	24V Costal	-	with	77411S	D-C	
77316	8.1	±0.2	0.6+0.4	M22x1.5	M12x1.5	without	-	with	71847S	DAB	
77497	10.0	+0.2	1.0+0.2	M22x1.5	-	24V Costal	M12x1.5	with	78141S	Sisu	
78124	12.5	±0.2	1.3±0.2	M22x1.5	-	without	M12x1.5	with	78709S	Iveco/Karosa	
78127	8.9	±0.2	1.3±0.2	1/2"NPTF	-	24V Costal	1/4"NPTF	with	78712S	Foden Trucks	
78128	without governor	-	-	M22x1.5	M12x1.5	without	M12x1.5	without (ø25)	78175S	Terex 2566C/3066C (Post '98)	with 3 screws M12x35
78130	without governor	-	-	Voss 12	Voss 8	24V Costal	Voss 8	with	78186S	D-C	M-B
78209	10.0	±0.2	1.0+0.3	M22x1.5	-	without	-	with	78169S	Renault	AM
78210	12.5	-0.5	1.0+0.3	M22x1.5	-	without	-	with	78170S	Renault	AM
78211	8.7	+0.3	1.0+0.3	M22x1.5	-	without	-	with	78171S	Renault	AM
78219	8.7	+0.3	1.0+0.3	M22x1.5	-	without	-	without (ø20)	78730S	Renault	AM



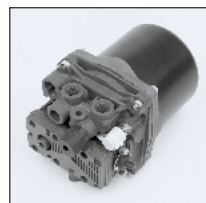
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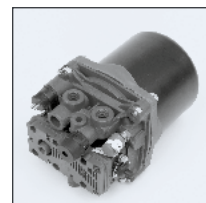
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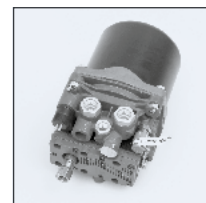
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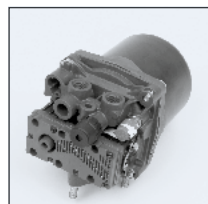
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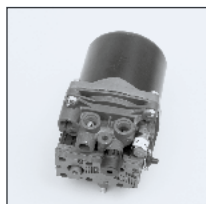
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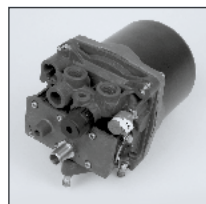
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78209

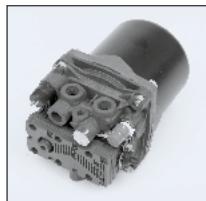


78211

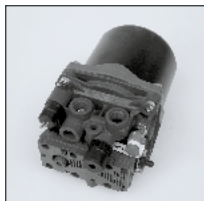


78219

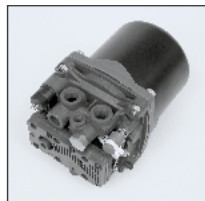
part number	cut-out (bar)	cut-out tolerance	range	inlet 1/ outlet 21	outlet 22	heating element	port 4 signal outlet	silencer/ exhaust outlet	black box No.	application	note
78648	8.8	±0.2	0.6+0.4	M22x1.5	M12x1.5	24V Costal	-	with	78699S	Van Hool	
78649	9.9	-0.3	1.2+0.4	M22x1.5	-	24V Costal	-	with	78716S	Vogel	
78752	8.7	+0.3	1.0+0.3	M22x1.5	-	without	-	without (quick)	78945S	Renault	
78754	10.0	±0.2	1.0+0.2	M22x1.5	M12x1.5	24V Costal	M12x1.5	with	78141S	Sisu	
78758	without governor	-	-	M22x1.5	M12x1.5	24V Costal	M12x1.5	with	87333S	Kockums	
78982	without governor	-	-	M22x1.5	M12x1.5	without	Voss 8	with	78186S	Volvo	to replace Wabco TD
78983	without governor	-	-	M22x1.5	M12x1.5	without	M12x1.5	with	87333S	Oudsten	
										Bussen	
78984	9.3	±0.2	0.9±0.3	M22x1.5	M12x1.5	24V Deutsch	M12x1.5	without (ø20)	87346S	Scania	AM
78985	12.2	±0.2	0.9+0.7	M22x1.5	M12x1.5	24V Deutsch	M12x1.5	without (ø20)	87347S	Scania	AM
78986	10.3	±0.2	0.9±0.3	M22x1.5	M12x1.5	24V Deutsch	M12x1.5	without (ø20)	87348S	Scania	AM
78988	8.5	±0.2	0.8±0.2	M22x1.5	M12x1.5	without	M12x1.5/plugged	with	78717S	Volvo	AM
78990	12.0	±0.2	1.0±0.3	M22x1.5	M12x1.5	without	M12x1.5/plugged	with	78703S	Volvo	AM
83327	11.0	±0.2	1.3±0.3	M22x1.5	M12x1.5	24V Costal	-	with	83341S	Jelcz	
83392	8.1	±0.2	0.6+0.4	M22x1.5	M12x1.5	without	-	with	71847S	El Detalle	
83493	8.0	+0.3	1.5±0.2	M22x1.5	M12x1.5	24V Costal	-	with	86575S	Kamaz	
86576	10.0	±0.2	0.8±0.2	M22x1.5	M12x1.5	24V Costal	M12x1.5/plugged	with	86583S	Dennis Bus	
87189	10.0	±0.2	1.4±0.3	M22x1.5	-	without	M12x1.5/plugged	with	78949S	Dennis Bus	
87194	8.1	±0.2	1.0±0.2	M22x1.5	M12x1.5	without	-	with	89477S	Nasco Cairo	
87282	10.8	±0.2	1.3±0.2	M22x1.5	M12x1.5	without	M12x1.5/plugged	with	87332S	Volvo	
87295	10.3	±0.2	0.9±0.3	M22x1.5	M12x1.5	24V Deutsch	M12x1.5	without (ø20)	87348S	Scania	
87296	8.5	±0.2	0.8±0.2	M22x1.5	M12x1.5	without	M12x1.5/plugged	with	78717S	Volvo	
87297	11.5	+0.3	1.0±0.3	M22x1.5	M12x1.5	without	M12x1.5/plugged	with	78104S	Volvo	
87298	without governor	-	-	M22x1.5	M12x1.5	without	M12x1.5	with	87333S	Volvo	
87337	10.0	±0.2	1.4±0.3	M22x1.5	M12x1.5	without	M12x1.5/plugged	with	78949S	Volvo	
89104	10.0	±0.2	1.0+0.5	Voss 12	Voss 8	without	-	with	89125S	Volkswagen	
89274	9.8	+0.3	1.0+0.3	1/2"NPTF	1/4"NPTF	24V Packard	1/4"NPTF/plugged	without (ø20)	89275S	Caterpillar	
89464	without governor	-	-	M22x1.5	M12x1.5	24V Deutsch	M12x1.5	without (ø20)	89446S	Scania	AM
90026	9.1	+0.4	1.3+0.1/-0.3	M22x1.5	M12x1.5	24V Costal	M12x1.5	with	90039S	Tema	
90215	9.5	±0.2	0.9±0.3	M22x1.5	M12x1.5	24V Deutsch	M12x1.5	without (ø20)	90216S	Scania	AM
90268	8.5	±0.2	0.8±0.2	1/2"NPTF	1/4"NPTF	without	-	with	90269S	Volvo	AM
90451	8.5	±0.2	0.8±0.2	M22x1.5	M12x1.5	24V Costal	-	without (quick)	90453S	Liebherr	



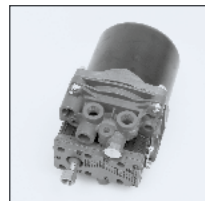
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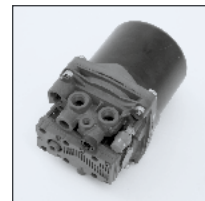
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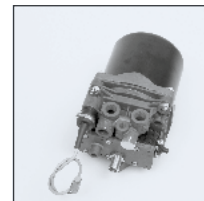
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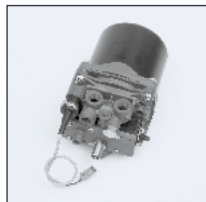
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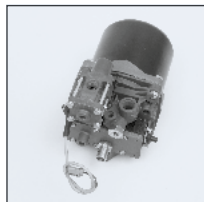
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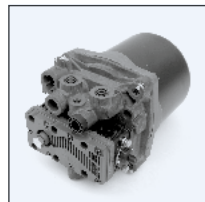
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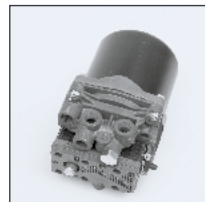
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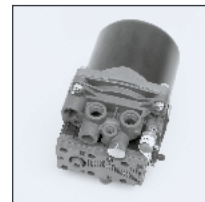
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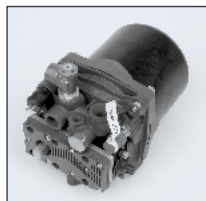
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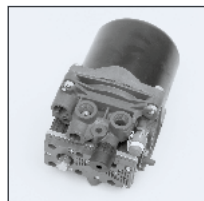
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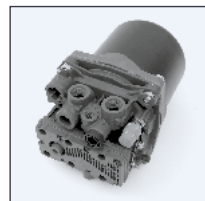
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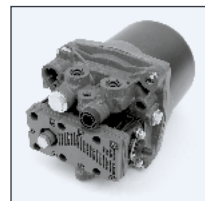
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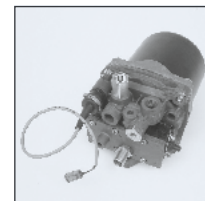
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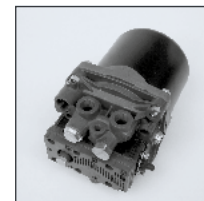
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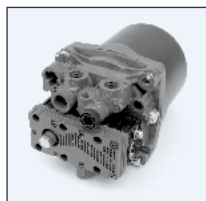
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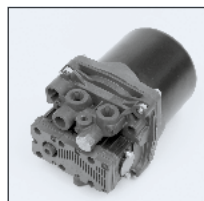
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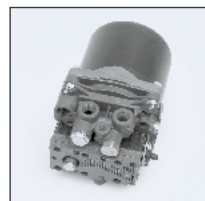
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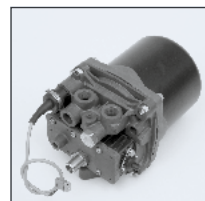
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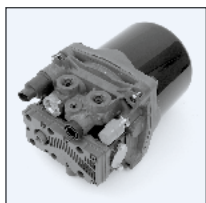


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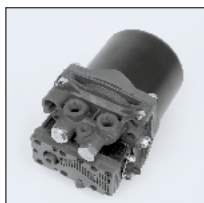


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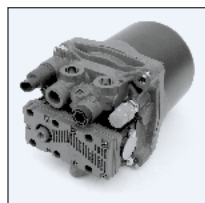
part number	cut-out (bar)	cut-out tolerance	range	inlet 1/ outlet 21	outlet 22	heating element	port 4 signal outlet	silencer/ exhaust outlet	black box No.	application	note
90474	without governor	-	-	1/2" NPTF	1/4" NPTF	without	1/4" NPTF	with	86792S	USA basic unit	
90475	8.6	+0.2	1.4+0.3/-0.1	1/2" NPTF	1/4" NPTF	without	1/4" NPTF	with	86791S	USA basic unit	
90498	without governor	-	-	1/2" NPTF	1/4" NPTF	24V Packard	1/4" NPTF	with	86792S	Van Hool	
90548	12.0	±0.2	1.0±0.3	M22x1.5	M12x1.5	without	M12x1.5	with	90549S	Volvo	AM
90994	without governor	-	-	1/2" NPTF	1/4" NPTF	without	1/4" NPTF	without (ø20)	90995S	USA basic unit	
90996	8.6	+0.2	1.4+0.3/-0.1	1/2" NPTF	1/4" NPTF	without	1/4" NPTF	without (ø20)	90997S	USA basic unit	
91309	without governor	-	-	1/2" NPTF	1/4" NPTF	24V Packard	1/4" NPTF	with	86792S	Van Hool	
91379	without governor	-	-	M22x1.5	-	24V Costal	1/4" NPTF	with	86792S	CRMS	
92060	8.1	±0.2	1.0±0.2	M22x1.5	M12x1.5	without	-	with	89477S	Volvo	AM
92196	8.5	±0.2	0.8±0.2	1/2" NPTF	1/4" NPTF	30V Packard	1/4" NPTF	with	92223S	Nova Bus	
92925	12.0	±0.2	1.0±0.3	M22x1.5	M12x1.5	without	M12x1.5	without M12x1.5	92923S	Volvo	sealed valve unit
92926	8.5	±0.2	0.8±0.2	M22x1.5	M12x1.5	without	M12x1.5	without (ø20)	92924S	Volvo	sealed valve unit
93096	10.8	±0.2	1.3±0.2	M22x1.5	M12x1.5	without	M12x1.5	without (ø20)	93101S	Volvo	sealed valve unit (SVU) / MTC+
93097	12.0	±0.2	1.0±0.3	M22x1.5	M12x1.5	without	M12x1.5	without (ø20)	93102S	Volvo	sealed valve unit (SVU) / MTC+
93143	8.9	±0.2	0.7+0.2	M22x1.5	M12x1.5	24V Costal	M12x1.5/plugged	with	93146S	Solaris	with MTC+
93144	without governor	-	-	M22x1.5	M12x1.5	24V Costal	M12x1.5	with	93147S	Solaris	with MTC+
93179	9.8	±0.2	0.9+0/-0.2	M22x1.5	M12x1.5	24V Costal	M12x1.5/plugged	without (quick)	93440S	VDL Jonckheere	sealed valve unit (SVU) / MTC+
93363	8.5	±0.2	0.6+0.4	M22x1.5	M12x1.5	without	M12x1.5	with	93362S	TAT, SA	with MTC+
93572	9.3	±0.2	1.4±0.3	1/2" NPTF	1/4" NPTF	30V Packard	-	with	93671S	MCI Coach	
93677	10.0	±0.2	0.7+0.2	M22x1.5	M12x1.5	24V Costal	M12x1.5/plugged	with	93678S	Solaris	with MTC+
93680	8.3	±0.2	1.0±0.2	M22x1.5	M12x1.5	12V Deutsch	M12x1.5	with	93679S	BMC	with MTC+
93729	10.3	±0.2	0.9±0.3	M22x1.5	M12x1.5	30V Deutsch	M12x1.5	without (ø20)	93728S	Scania	sealed valve unit (SVU) / MTC+



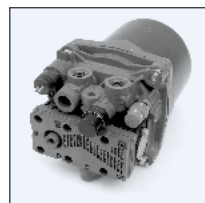
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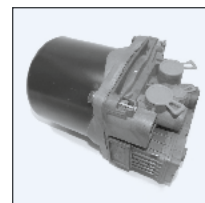
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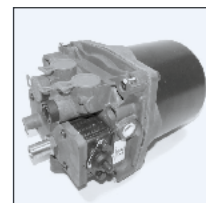
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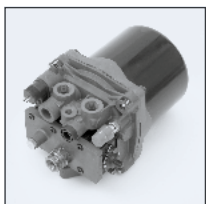
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92060



93097

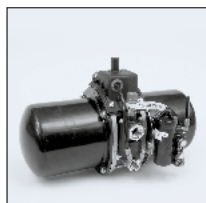


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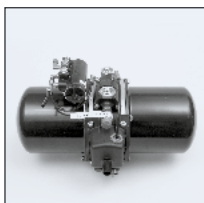
Twin air driers (TD)

Twin air driers remove water vapour, carbon and hydrocarbons from the compressed air supply. The periodic replacement of the two desiccant cartridges will significantly lengthen the lifetime of the components of the pneumatic system.

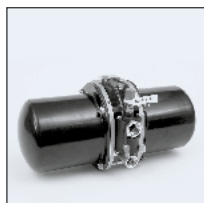
part number	series	cut-out (bar)	cut-out tolerance	range	safety valve (bar)	chassis connection	inlet 1/ outlet 21	heating element	unloading valve/ governor signal inlet	drain valve/ exhaust outlet	silencer/ exhaust outlet	gasket unloading valve	max. operating pressure (bar)	application
71200	200	8	+0.4	0.7+0.5	13	M12x1.75	M22x1.5	M27, 24V/90W	with (connected)	with	with (ø18)	without	10	Renault
71201	200	8.9	+0.4	0.7+0.5	13	M12x1.75	M22x1.5	M27, 24V/90W	with (connected)	with	with (ø18)	without	10	Renault
71202	200	8.5	±0.2	0.6+0.4	13	M12x1.5	M22x1.5	M27, 24V/90W	with (connected)	with	with (ø18)	without	10	D-C
71203	200	without governor	-	-	13	M12x1.5	M22x1.5	without	with (M10x1)	with	without	without	10	
71206	200	without governor	-	-	without	M12x1.75	M22x1.5	M24, 24V/90W	without	with nipple ø10 (R 1/4")	without	without	10	Scania Bus
83377	200	8	+0.4	0.7+0.5	13	M12x1.75	M22x1.5	M27, 24V/90W	with (connected)	with	with (ø18)	with	10	Renault
83379	200	8.9	+0.4	0.7+0.5	13	M12x1.75	M22x1.5	M27, 24V/90W	with (connected)	with	with (ø18)	with	10	Renault
90028	200	without governor	-	-	without	M12x1.75	M22x1.5	M24, 24V/90W	without	with nipple ø10 (R 1/4")	without	without	10	Gothenburg Tramway D-C
77304	9.5	±0.2	0.6+0.4	Voss 12	Voss 8	24V Costal	-	with	77411S					
77316	8.1	±0.2	0.6+0.4	M22x1.5	M12x1.5	without	-	with	71847S					DAB
78990	12.0	±0.2	1.0±0.3	M22x1.5	M12x1.5	without	M12x1.5/ plugged	with	78703S					Volvo
83327	11.0	±0.2	1.3±0.3	M22x1.5	M12x1.5	24V Costal	-	with	83341S					Jelcz
83392	8.1	±0.2	0.6+0.4	M22x1.5	M12x1.5	without	-	with	71847S					El Detalle
83493	8.0	+0.3	1.5±0.2	M22x1.5	M12x1.5	24V Costal	-	with	86575S					Kamaz



71200



71201



71203



71206

Drain valves

Drain valves are used to purge the air tanks. The automatic drain valve (ADV) automatically removes any condensed water which has been collected at the lowest point of the tank. It is also possible to actuate all valves manually.

part number	type	version	connection thread	cable length (m)	pressure variation Dp (bar)	electrical connection	relay	max. operating pressure (bar)	note
206001001	automatic drain valve (ADV)	P Diff	1/4" NPTF	without	-	-	-	-	
206001601	automatic drain valve (ADV)	P Diff	1/4" NPTF	1.8	-	-	-	-	
206002001	manual drain valve	-	1/4" NPTF	without	-	-	-	-	
206004001	drain tap	-	1/4" NPTF	-	-	-	-	-	petcock type with ring
206005751	manual drain valve	-	M22x1.5	2.3	-	-	-	-	
315016001	automatic drain valve (ADV), in-tank	-	M22x1.5	-	0.2-0.5 bar	-	-	20	
315016011	automatic drain valve (ADV), in-tank	-	M22x1.5	-	0.8 bar	-	-	20	
315016021	automatic drain valve (ADV), in-tank	-	M22x1.5	-	0.2 bar	-	-	20	
315019021	manual drain valve	-	M22x1.5	-	-	-	-	13	without ring
315019031	manual drain valve	-	M22x1.5	-	-	-	-	13	with ring
315031001	automatic drain valve (ADV), in-tank	-	M22x1.5	-	0.2-0.4 bar	-	-	20	
713115	automatic drain valve (ADV)	elec	M22x1.5	-	-	M24, 24V/0.5A	with- out	20	
71313	automatic drain valve (ADV)	elec	1/4" NPTF	-	-	M24, 24V/0.5A	with- out	20	strainer Ø 5.5; without nut SW 30
713175	automatic drain valve (ADV)	elec	M22x1.5	-	-	M24, 12V/1A	with- out	20	



206001001



206001601



206002001



206004001



206005751



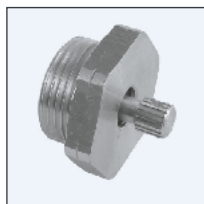
315016001



315016011



315016021



315019021



315019031



315031001



713115



71313



713175

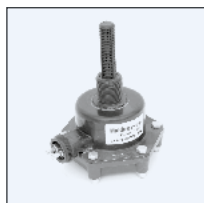
part number	type	version	connection thread	cable length (m)	pressure variation Dp (bar)	electrical connection	relay	max. operating pressure (bar)	note
71318	automatic drain valve (ADV)	elec	1/2" NPTF	-	-	M24, 24V/0.5A	with - out	20	without nut SW 30
71323S	automatic drain valve (ADV)	elec	M22x1.5	-	-	M27, 24V/0.5A	with - out	20	
71325	automatic drain valve (ADV)	elec	M22x1.5	-	-	M24, 24V/0.5A	with - out	20	without nut SW 30
71341	automatic drain valve (ADV)	elec	M22x1.5	-	-	M24, 24V/0.5A	with	20	with electrical contact + relay
71345	automatic drain valve (ADV)	elec	1/4" NPTF	-	-	M24, 12V/1A	with	20	with electrical contact + relay
71347	automatic drain valve (ADV)	elec	M22x1.5	-	-	M24, 12V/1A	with	20	with electrical contact + relay
89179	automatic drain valve (ADV)	elec	1/4" NPTF	-	-	24V/0.5A	with - out	20	with pigtail (0.3m cable); strainer Ø 5.5



71318



71323S



71325



71341



71345



71347

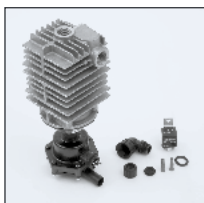
Consep condensers

Consep condensers are powerful air pre-treatment systems which remove up to 90 percent of all impurities and harmful substances from the compressed air. Consep is installed between the compressor and the air drier. It is recommended for particularly strong air flow: e.g. buses, waste collecting trucks or snap body trucks.

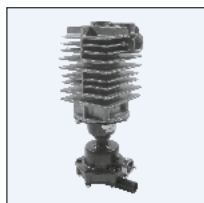
part number	version	type	thread connection	voltage/current	electrical connection	drain collector	ADV No	ADV info.	max. operating pressure (bar)	note	application
310041001	pneumatic	quick-fit	M22x1.5	-	-	without	-	-	15		
91790	electric	quick-fit	(1) M22x1.5,(2) Voss 232 NG12	24V/0.5A	M27x1	with	92003S		20		EvoBus
91790S	electric	quick-fit	(1) M22x1.5,(2) Voss 232 NG12	24V/0.5A	M27x1	with	92003S		20		EvoBus
92573S	electric	quick-fit	M22x1.5	24V/0.5A	M24x1	with	92569S		20	with eletrical contact assembly kit (inc. relay)	Scania
92671S	electric	quick-fit	M22x1.5	24V/0.5A	M27x1	with	92003S		20		EvoBus
92693S	electric	quick-fit	M22x1.5	24V/0.5A	M27x1	without	92692S		20		DC
92695	electric	quick-fit	M22x1.5	24V/0.5A	M24x1	without	92694S		20		Volvo
92695S	electric	quick-fit	M22x1.5	24V/0.5A	M24x1	without	92694S		20		Volvo
92751	electric	quick-fit	1/2" NPTF	24V/0.5A	pigtail, cable L=0.3m	without	92749S		20	anodized housing	USA
92752	electric	quick-fit	1/2" NPTF	12V/1A	pigtail, cable L=0.3m	without	92750S		20	anodized housing	USA
92793	electric	quick-fit	M22x1.5	24V/0.5A	pigtail, cable L=1m, DIN contact	without	92790S		20		Volvo
92793S	electric	quick-fit	M22x1.5	24V/0.5A	pigtail, cable L=1m, DIN contact	without	92790S		20		Volvo
92794	electric	quick-fit	M22x1.5	24V/0.5A	M24x1	with	92569S	draining box turned 180 degrees	20		
92794S	electric	quick-fit	M22x1.5	24V/0.5A	M24x1	with	92569S	draining box turned 180 degrees	20		
92795	electric	quick-fit	M22x1.5	12V/1A	M24x1	without	92791S		20		
92796	electric	quick-fit	M22x1.5	24V/0.5A	M24x1	without	92694S	ADV turned 180 degrees	20		Iveco
92796S	electric	quick-fit	M22x1.5	24V/0.5A	M24x1	without	92694S	ADV turned 180 degrees	20		Iveco
92797S	electric	quick-fit	M22x1.5	24V/0.5A	pigtail, cable L=1m, Deutsch contact	with	92997S	draining box turned 60 degrees	20		Scania
92939S	electric	quick-fit	M22x1.5	24V/0.5A	pigtail, cable L=1m, DIN contact	with	92996S	swivel draining box	20		Volvo



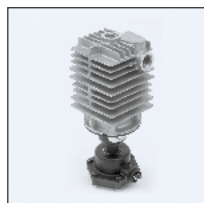
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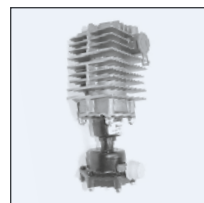
92573S



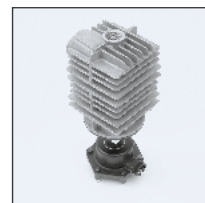
92671S



92695



92795



92796

In-line filters

In-line filters protect the valves against solid particles. In-line filters are usually mounted on the power and control lines of towed vehicles to protect the downstream circuit.

part number	thread connection	filter	max. operating pressure (bar)	note
310005001	M16x1.5	clip-in	20.0	for pipe circuits to DIN 74347
310005011	M22x1.5	clip-in	20.0	for pipe circuits to DIN 74347, standard OE fit



310005001



310005011

Anti-freeze injectors

The anti-freeze injectors are used in vehicles which are not equipped with an air drier. This pump sprays liquid antifreeze into the pneumatic circuit, preventing the formation of frost and ice in the pipes, tanks and valves.

part number	operation	volume (litres)	switching positions	output quantity (cc)	cut-off device	ports	max. operating pressure (bar)
313019021	automatic	0.25	without	0.50	without	M22x1.5	18.0



313019021

Spares and repair kits

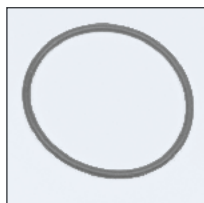
part number	description
024016509	o-ring; for anti-freeze injector
024027609	o-ring; for ECAM
024044309	o-ring; for anti-freeze injector
026003309	valve poppet; for anti-freeze injector; complete lower section
027001309	reservoir; for anti-freeze injector; 0.25l
027010909	reservoir lid; for anti-freeze injector
029000309	filter; for In-line filter
041013609	time + brake relay; for automatic drain valve/Consep; side + brake light
541835	valve lifter; for automatic drain valve/Consep; for ADV/Consep without drain collector
71020	repair kit; for twin air drier drain valve
71034	air drier cartridge kit; for twin air drier; x2
71036	centre section repair kit; for twin air drier; 10 bar
71038	repair kit; for twin air drier shuttle valve
71039	centre section repair kit; for twin air drier; 13 bar
71053	unloading valve + repair kit; for single air drier; (with unloading valve 73400)
71054	air drier cartridge + repair kit; for single air drier
71057	repair kit; for single/twin air drier unloading valve; series 100
71058	repair kit; for twin air drier non-return valve
71059	air drier cartridge kit; for single air drier
71060	repair kit; for single air drier non-return valve outlet
71136S	regeneration tank; 6 litres
71327	repair kit; for automatic drain valve; complete
71376	repair kit; for Consep; condenser side
71847S	black box; for single air drier SDX



024016509



024027609



024044309



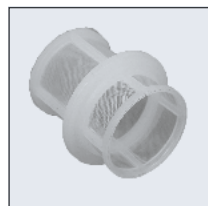
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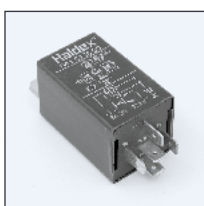
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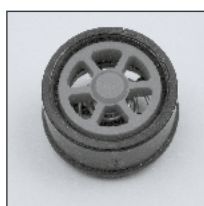
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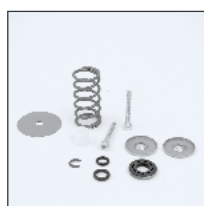
029000309



041013609



541835



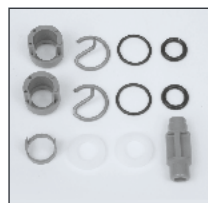
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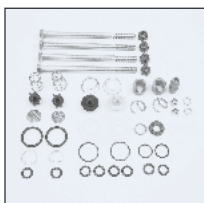
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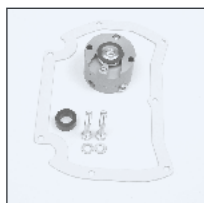
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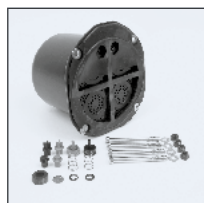
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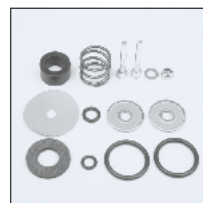
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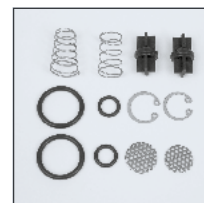
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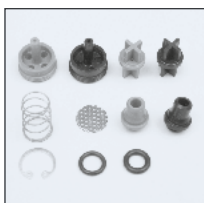
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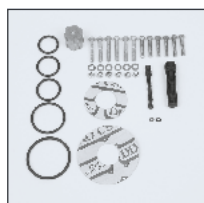
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71060



71136S



71327

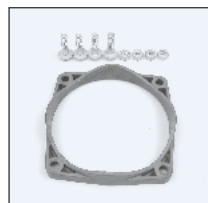


71376



71847S

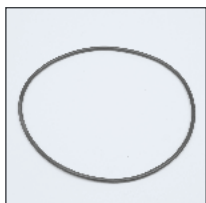
part number	description
71868S	cartridge grip ring kit; for single air drier SDX
73084S	gasket; for single/twin air drier
73096	o-ring; for single/twin air drier; 150x4
73176S	non-return valve outlet; for twin air drier; thread: M22
73198	canister; for single/twin air drier
73200S	safety valve; for single/twin air drier; 13 bar
73268S	washer; for twin air drier; metal bar with hole
73314S	hose connection; for drain valve/unloading valve; M10x1 (6mm)
73316S	non-return valve outlet; for twin air drier; thread: M22
73333S	drain valve; for twin air drier; aluminium
73340S	diaphragm; for single/twin air drier
73343S	unloading valve; for twin air drier; aluminium
73351	non-return valve outlet; for single air drier; thread: M22
73354S	inlet nipple; for single air drier; thread: M22
73444	silencer kit; for twin air drier
73481S	heating element; for single/twin air drier; 24V/90W
73482S	non-return valve inlet; for twin air drier; thread: M22/M24
73483S	non-return valve inlet; for twin air drier; thread: M22/M24
73492S	heating element; for single/twin air drier; 24V/90W
73561S	inlet valve; for twin air drier; thread: M22/M24
73568S	adapter; for single/twin air drier, automatic drain valve + Consep; for heating element/coil
73574S	unloading valve; for single air drier; plastic/aluminium
73582S	governor valve bracket; for single/twin air drier
73589S	drain valve; for twin air drier; plastic
73614	repair kit; for twin air drier drain valve
73615	air drier cartridge kit; for twin air drier; x2
73616	repair kit; for single/twin air drier unloading valve
73620	centre section repair kit; for twin air drier; 10 bar



71868S



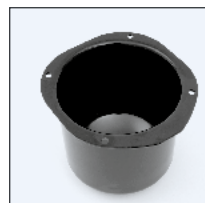
73084S



73096



73176S



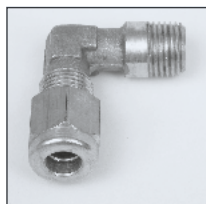
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73200S



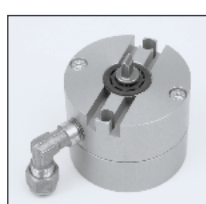
73268S



73314S



73316S



73333S



73343S



73444



73481S



73482S



73483S



73492S



73568S



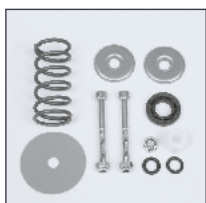
73574S



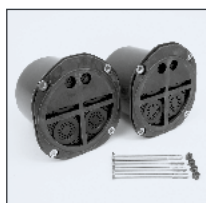
73582S



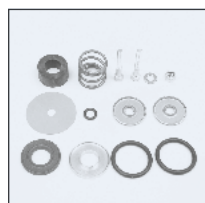
73589S



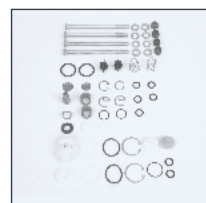
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73615

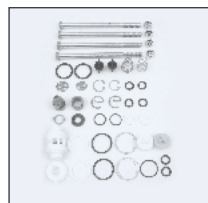


73616



73620

part number	description
73622	centre section repair kit; for twin air drier; 13 bar
73666S	drain valve; for twin air drier; plastic
73686S	unloading valve; for twin air drier; plastic/aluminium
73687S	adapter; for twin air drier unloading valve; aluminium
73716S	heating element; for single/twin air drier; 24V/90W
76281S	relay; for automatic drain valve/Consep; 24V
76282S	relay; for automatic drain valve/Consep; 12V
76283S	electrical connection kit; for automatic drain valve/Consep; M24
76284S	electrical connection kit; for automatic drain valve/Consep; M27
77091S	automatic drain valve kit; for Consep; 24V
77112S	regeneration valve; for single air drier SDX; ø0.7
77244S	heating element; for single air drier SDX; 24V/90W
77359S	turbo protection valve; for single air drier SDX; connection: M22x1.5
77362S	automatic drain valve kit; for Consep; 24V
77411S	black box; for single air drier SDX
77434S	regeneration valve; for single air drier SDX; ø0.9
77484S	blind plug kit; for single air drier SDX; for plugged port 5
78104S	black box; for single air drier SDX
78133S	black box; for single air drier SDX
78140S	black box; for single air drier SDX
78141S	black box; for single air drier SDX
78150S	heating element; for single air drier SDX; 24V/90W
78164	repair kit; for Consep; condenser side
78165	coil kit; for automatic drain valve/Consep; 24V
78166	coil kit; for automatic drain valve/Consep; 12V
78169S	black box; for single air drier SDX
78171S	black box; for single air drier SDX
78186S	black box; for single air drier SDX



73622



73666S



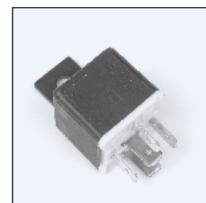
73686S



73687S



73716S



76281S



76283S



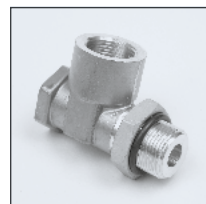
76284S



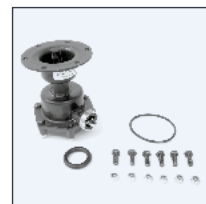
77091S



77112S



77244S



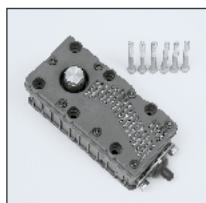
77359S



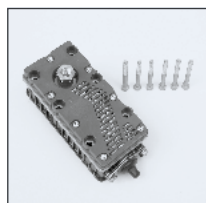
77362S



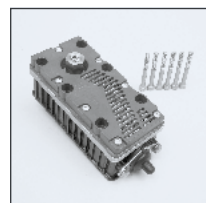
77411S



77434S



77484S



78104S



78133S



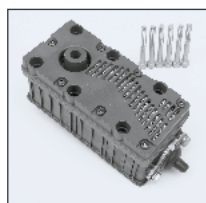
78140S



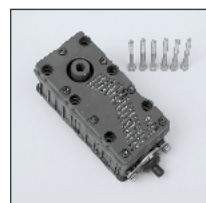
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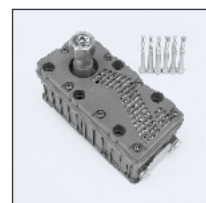
78150S



78164



78165



78166

78169S

78171S

78186S

78186S

part number	description
78190	drain valve; for twin air drier; plastic
78193	drain valve; for twin air drier; plastic
78199S	heating element; for single air drier SDX; 24V/90W
78240	draining box kit; for automatic drain valve/Consep
78682S	depot valve; for single air drier SDX; fits air driers with inlet port M22x1.5
78701S	ball non-return valve inlet; for single air drier SDX; for air driers with regeneration valve
78703S	black box; for single air drier SDX
78704S	black box; for single air drier SDX
78705S	black box; for single air drier SDX
78712S	black box; for single air drier SDX
78716S	black box; for single air drier SDX
78717S	black box; for single air drier SDX
78800	air drier cartridge kit; for single air drier SDX; for air driers with regeneration valve
78801S	non-return valve outlet; for single air drier SDX; 2x check valve cone
78831S	o-ring; for single air drier SDX; 150x3
78840S	non-return valve outlet; for single air drier SDX; for air driers with serial no. after week 7 09
78945S	black box; for single air drier SDX
78947S	black box; for single air drier SDX
78949S	black box; for single air drier SDX
78964	air drier cartridge kit; for single air drier SDX; for air driers without regeneration valve
83341S	black box; for single air drier SDX
86575S	black box; for single air drier SDX
86583S	black box; for single air drier SDX
86907S	black box; for single air drier SDX
87219S	black box; for single air drier SDX
87255	coil kit; for automatic drain valve/Consep; 24V
87332S	black box; for single air drier SDX
87333S	black box; for single air drier SDX
87346S	black box; for single air drier SDX



78193



78199S



78240



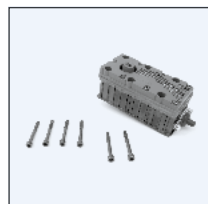
78682S



78701S



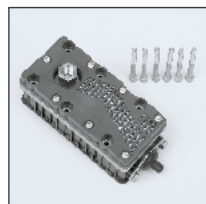
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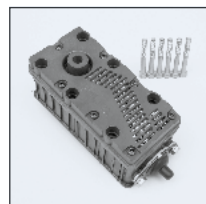
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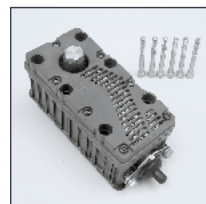
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78712S



78716S



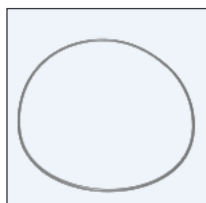
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78800



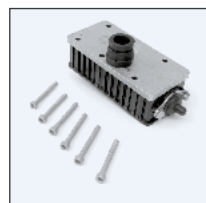
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78831S



78840S



78945S



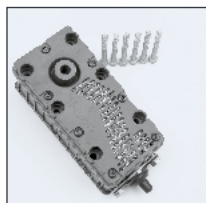
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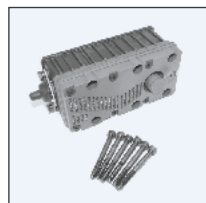
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83341S



86907S



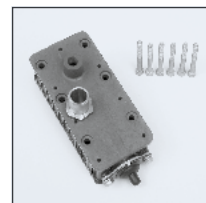
87219S



87255

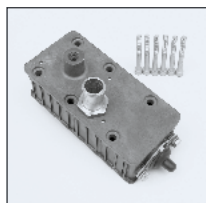


87332S

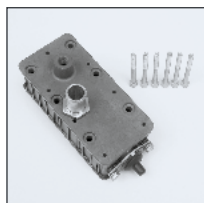


87346S

part number	description
87347S	black box; for single air drier SDX
87348S	black box; for single air drier SDX
89125S	black box; for single air drier SDX
89185S	black box; for single air drier SDX
89203	silencer kit; for single air drier SDX
89275S	black box; for single air drier SDX
89446S	black box; for single air drier SDX
89454	coil kit; for automatic drain valve/Consep; 24V
90027	core complete; for automatic drain valve/Consep
90039S	black box; for single air drier SDX
90216S	black box; for single air drier SDX
90269S	black box; for single air drier SDX
90361	safety valve; for single air drier SDX; 11 bar
90362	safety valve; for single air drier SDX/single/twin air drier; 13 bar
90363	safety valve; for single air drier SDX; 17 bar
90364	repair kit; for Consep; ADV side
90453S	black box; for single air drier SDX
90549S	black box; for single air drier SDX
90821	coil kit; for automatic drain valve/Consep; 24V
90831S	automatic drain valve kit; for Consep; 24v
90966	plug; for SDx
90968	air drier cartridge kit; for air drier USA; (MTC cartridge + grip ring)
90969	air drier cartridge; for air drier USA; MTC cartridge
90995S	black box; for single air drier SDX
90997S	black box; for single air drier SDX
91164	repair kit; for black box; with heat resistant material
91323S	black box; for single air drier SDX
91436S	black box; for single air drier SDX
91598S	black box; for single air drier SDX
91917	coil kit; for automatic drain valve/Consep; 24V
91918	coil kit; for automatic drain valve/Consep; 24V
92003S	automatic drain valve kit; for Consep; 24V



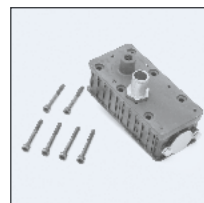
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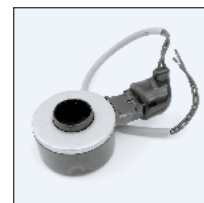
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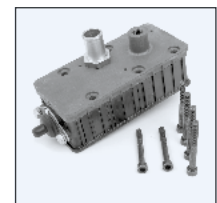
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89446S



89454



90216S



90269S



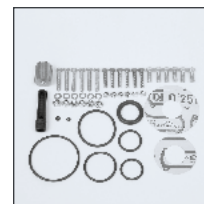
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90362



90363



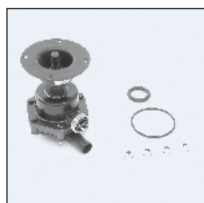
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90549S



91917



92003S

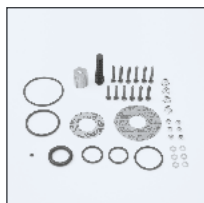
part number	description
92223S	black box; for single air drier SDX
92534S	black box; for single air drier SDX
92569S	automatic drain valve kit; for Consep; 24V
92692S	automatic drain valve kit; for Consep; 24V
92694S	automatic drain valve kit; for Consep; 24V
92749S	automatic drain valve kit; for Consep; 24V
92750S	automatic drain valve kit; for Consep; 12V
92790S	automatic drain valve kit; for Consep; 24V
92791S	automatic drain valve kit; for Consep; 12V
92826	repair kit; for Consep; condenser side
92832	repair kit; for Consep; condenser side
92833	repair kit; for Consep; ADV side
92923S	black box; for single air drier SDX
92966	repair kit; for Consep;
92996S	automatic drain valve kit; for Consep; 24V
92997S	automatic drain valve kit; for Consep; 24V
93100	draining box kit; for automatic drain valve/Consep; with swivel
93101S	black box; for single air drier SDX
93102S	black box; for single air drier SDX
93337S	heating element; for single air drier SDX; 24V/90W
93362S	black box; for single air drier SDX
93440S	black box; for single air drier SDX
93522	air drier cartridge kit; for single air drier SDX
93678S	black box; for single air drier SDX;
93728S	black box; for single air drier SDX
93734S	heating element; for single air drier SDX; 12V/90W
93735S	heating element; for single air drier SDX; 12V/90W
950310009	air drier cartridge; for ECAM
950313002	repair kit; for anti-freeze injector
950313003	repair kit; for anti-freeze injector
950789880	repair kit; for single air drier SDX; for Volvo
950789900	repair kit; for single air drier SDX; for Volvo
950872820	repair kit; for single air drier SDX; for Volvo
950872960	repair kit; for single air drier SDX; for Volvo
950872970	repair kit; for single air drier SDX; for Volvo
950873370	repair kit; for single air drier SDX; for Volvo
DQ6026	air drier cartridge + repair kit; for air drier USA
RN60A	service kit; for air drier USA; complete



92826



92832



92833



950310009



950313002



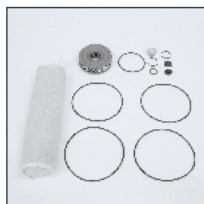
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950789880



DQ6026



RN60A

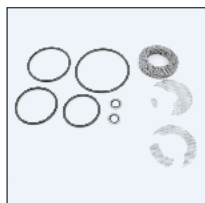
part number	description
RN60E	lower cover repair kit; for air drier USA; 24V
RN60K	drainer elbow; for air drier USA
RN60P	heater kit; for air drier USA
RN969	bulk recharge kit; for air drier USA
RN970	purge valve repair kit; for air drier USA
RN973	recharge canister kit; for air drier USA



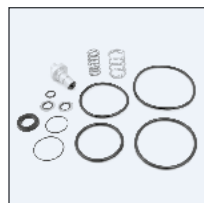
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RN60K



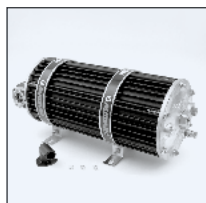
RN969



RN970

Miscellaneous

part number	description
65624K	air drier cartridge
KN33000	air drier, pure air; 12V
KN33010	air drier, pure air; 24V
KN33500	air drier, areo II



KN33010

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Spares and repair kits

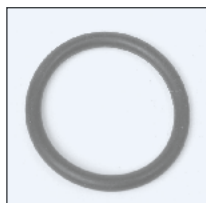
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016258009	rotor; for rotary distributor
024002609	o-ring
024002909	o-ring
024003009	o-ring
024003109	o-ring
024004609	o-ring
024004809	o-ring
024006809	o-ring
024009709	o-ring
024010209	o-ring
024011209	washer; for nut; watertight
024023909	washer; for nut; watertight
024041709	gasket
024055209	o-ring
025040209	sealing plate; for rotary distributor; 7 holes; watertight
025040509	sealing plate; for rotary distributor; watertight
025040609	sealing plate; for rotary distributor; 8 holes; watertight
025062209	o-ring kit
054002309	washer; M16x20; aluminium
054002409	washer; M16x22; copper
054002909	washer; M22x27; aluminium
054003009	washer; M22x27; copper
054010409	washer; M14x20; copper
68470020	adapter; for hydraulic fitting; 3-way
950531012	repair kit; for rotary distributor
950531013	repair kit; for rotary distributor



016258009



024002609



024002909



024003009



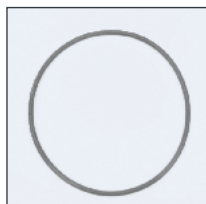
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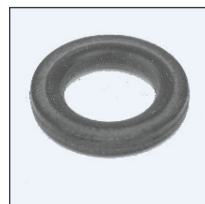
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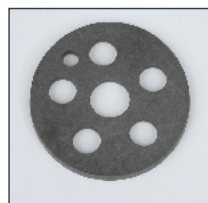
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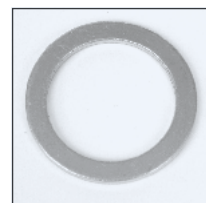
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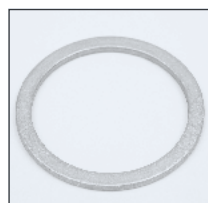
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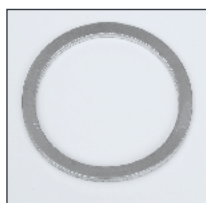
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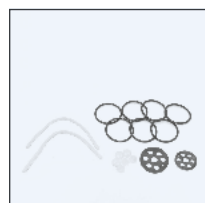
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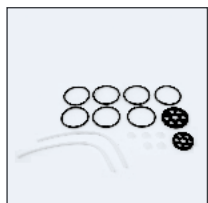


950531012



950531013

part number	description
950531015	repair kit; for rotary distributor
950531017	repair kit; for rotary distributor
950532011	repair kit; for rotary distributor
950532014	repair kit; for rotary distributor
950532015	repair kit; for rotary distributor
950532019	repair kit; for rotary distributor
950532022	repair kit; for rotary distributor
950532023	repair kit; for rotary distributor
950532024	repair kit; for rotary distributor
950532026	repair kit; for rotary distributor
950532039	repair kit; for rotary distributor
950532040	repair kit; for rotary distributor
950532045	repair kit; for rotary distributor
950549001	repair kit; for support cylinder; for excavator



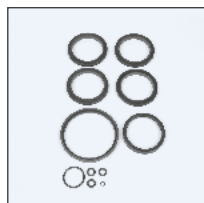
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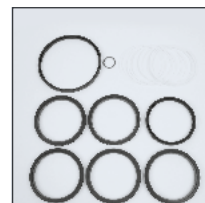
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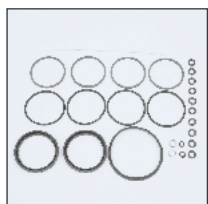
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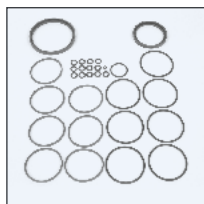
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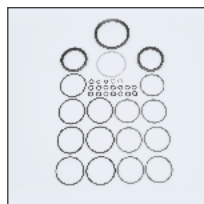
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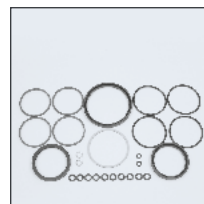
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950532026



950532039



950532040



950549001

Tools & test equipment

part number	description
003418609	test point fitting; M16



003418609

Miscellaneous

part number	description
009406609	test hose
025033409	protection cover; for manometer
035005609	shock absorber
065000109	hose; 13x25; length: 50m; DIN 74310
065001009	hose; 11x18; length: 50m; DIN 74310
905002001	leak detection spray
N4400EK	manifold dash valve; combined trailer + tractor air supply brake control; USA
RW1194	water pump; for Caterpillar 3406B/C engine



025033409



035005609



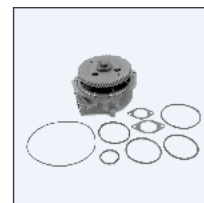
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065001009



905002001



RW1194

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0740322	72609C	23	0866842	950800302	96	0873847	338052101	137	0878533	72213C	18
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0878597	321015001	184	0878698	79108C	33	0878801	79079C	32	0883382	340026001	76
0878598	79153C	34	0878700	79151C	34	0878802	123160002	81	0883383	340029041	76
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0878619	352047045	138	0878721	033016009	194	0882298	338058121	137	0883398	352051100	139
0878620	357012031	163	0878723	72783C	26	0882580	950338032	148	0883399	352061111	140
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0878626	92008	69	0878729	92695S	205	0883197	334055401	182	0883403	356022031	158
0878627	71311S	203	0878730	72598C	23	0883260	100001027	51	0883404	356023011	158
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0883468	76902	59	09002121	79144C	34	0945078/0	334064001	182	0945540/0	028525709_M	132
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0883470	78240	211	09002137	79142C	34	0945079/0	350027002	156	0945561/0	329020281	171
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0883479	79165C	34	09002221	79269C	37	0945152/0	123300002	81	0960126800	003033609	87
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1111995000	351012001	159	11M011	RT1	90	12143/B	76996	60	1259823	339019001	183
1112001000	351012001	159	11M018M	CF5	90	12144	76012	50	1260358	71325	204
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13152	352037251	138	139700359713	021006509	87	1458378	90054007	142	14720	79227C	37
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1324357	79105C	33	1402147	339019001	183	14589	72784C	26	14723	79215C	36
1324358	79106C	33	1402149	339018001	183	14590	72785C	26	14724	79215C	36
1325309	728755	28	14031	70720C	12	14593	72688C	25	14725	79207C	35
1325309R	728755	28	14032	70720C	12	14594	72689C	25	14726	79207C	35
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1325313	727885	27	14094	037002429	193	14611	72747C	26	14735	70771C	13
1325314	76979	60	14098	313019021	207	14612	72746C	26	14736	70772C	13
1325315	76996	60	1414345	781505	210	14615	79152C	34	14739	79305C	38
1325317	76986	60	14165	352028013	138	14616	79153C	34	14740	79304C	38
1325318	76995	60	1417083	025038209	88	14617	79150C	34	14755	70775C	13
1325319	76996	60	1417556	023000109	87	14618	79151C	34	14756	70775C	13
13301	338021001	137	14271	79023D	31	14619	79303C	38	14763	79024C	31
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133172007	042007309	119	1431537	873475	212	14621	79298C	38	14765	72696C	25
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1340714	340005001	76	14430	334054211	182	14630	79302C	38	14768	72548C	22
1340738	340026001	76	14431	334055211	182	14631	79309C	38	14769	72529C	21
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13515	031000209	190	14512017	790225	31	14652	79300C	38	14782	72608C	23
1351624002	1351624015	74	14513	800205	45	1465201542	100101009	52	14792	72138C	17
1351624003	1351624016	74	14518	90554147	142	1465201811	100101006	52	1480109049	025002109	188
1351624010	1351624012	74	1452423	72521C	21	1465201911	100101008	52	1480210223	024004609	218
1351624011	1351624013	74	14525	72534C	21	1465202011	104501401	54	14809	72704C	25
1351624014	1351624016	74	14526	72534C	21	1465202021	104401401	53	14810	72705C	25
1351624023	1351624012	74	14533	79006C	31	1465300161	70852C	13	1481101020	028002609	194
1351624024	1351624013	74	14537	72662C	24	1465300611	72428C	20	14813	79008C	31
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1356696	79550C	40	14542	72728C	26	1465301011	72938C	30	14817	79441C	39
1358634	79442C	39	14543	79013C	31	1465301021	72937C	30	14818	79440C	39
1358635	79443C	39	14544	79014C	31	1465301211	79003C	30	14819	72540C	21
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13693	554005001	144	14553	72723C	25	14685	70976C	15	148215/4	72461C	21
1372187	79577C	40	14554	72724C	26	14687	72536C	21	14822	79016C	31
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1377554	788015	211	14557	72655C	24	14694	72213C	18	14841	334054211	182
1381813	78964	211	14558	72656C	24	14695	72810C	27	14842	310005011	206
1381814	788015	211	14559	72657C	24	14696	72809C	27	1487346	338021001	137
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1381816	873485	212	14561	72729C	26	14698	70706C	12	1487434901	950310009	213
1381817	873475	212	14562	72730C	26	14699	72212C	18	1489999010	065000109	221
1381818	781505	210	14563	72744C	26	14700	72211C	18	1492038	927975	205
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1384264	950364503	104	14566	79011C	31	14703	79225C	36	15/903600	334055201	182
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1390729	567002002	163	14574	79271C	37	14711	79201C	35	1505324	104401053	53
1393551	78964	211	14575	72902C	29	14712	79201C	35	1505325	104501053	54
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139700350703	024032309	188	14578 (LAMBE-RET)	314001001	166	14714	79212C	36	150948	340005001	76
139700350704	024030109	188	14578 (SBT)	79019C	31	14715	72061C	16	15151	356005102	174
139700350711	021051809	87	14581	79877C	43	14716	72060C	16	1517019	51326	55
139700350712	021040909	87				14717	80008C	45	1517531	84734	60

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1518807	74920S	59	1581492	72670C	24	16879	72788S	27	179100360009	334064011	182
1518808	74447S	56	1581493	72671C	24	1691870	029000109	190	17914	612035041	141
1518957	74404S	56	1581800	72908C	29	1695060141	77497	199	17915	612046211	141
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1519451	80001C	45	1584599	334064001	182	1695148	74966S	59	179979	76046	59
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2175029500	79792C	42	230541247	314014003	162	240541023	340026001	76	26002	355018001	165
2175029600	79793C	42	230541375	351008022	157	240541024	340005001	76	26251	334028001	181
218591	352067101	155	230541376	352012001	167	240541025	340008001	76	26307	352045001	168
218684	100101366	52	230541377	352011102	160	240541027	340013001	76	266673	100101364	52
218685	100101009	52	230541391	352011122	160	240541126	334028001	181	2700020000	72180C	17
218692	104501051	54	230542055	338051101	137	240541146	031000909	147	2700021000	72181C	17
218693	104501051	54	230542056	352007401	167	240541248	123090001	81	2700029000	76668	59
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219998	72656C	24	230542064	950364081	116	240542052	315019021	203	2700051000	76478	59
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220015090	0220015090	87	230542068	950364412	120	240542103	334055401	182	27022209	027022209	189
220025	601013011	159	230542069	950364026	120	240542112	1362430001	74	27047109	027047109	190
220040	350026002	156	230542070	950364026	120	240542124	334054211	182	270588	733545	209
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22010047	950364418	123	230542073	364340011	122	240542197	123200002	81	27066509	027066509	146
22010048	950364429	124	230542074	364357001	123	240542198	123240002	81	27122	76995	60
22010073	364357001	123	230542075	950364082	116	240542199	123300002	81	27123	76996	60
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22010095	612025001	147	230542078	612025001	147	240542254	334072001	183	27161	79459C	39
22010096	612035051	141	230542080	357012031	163	240542344	003033609	87	27161A	76995	60
22020609	022020609	87	230542082	352045001	168	24065609	024065609	146	27161B	76996	60
22020909	022020909	87	230542085	950364422	124	24160	72173C	17	27193	950338100	148
2204210050200	340011001	76	230542086	612035031	141	24162	003535309	187	272800	76046	59
221705	78165	210	230542088	950364026	120	2424GCLSM	165141	75	2735963MI	68470020	218
221733	72657C	24	230542089	950364026	120	2424GCMLS	165141	75	27503109	027503109	130
221734	72658C	24	230542090	364328001	132	2430GCMEXLS	165018	75	27503309	027503309	130
221737	72746C	26	230542091	950364418	123	2430GCMLS	165019	75	27503509	027503509	130
221738	72747C	26	230542095	950364410	120	2430GCXLM	165663	75	27504309	027504309	130
222554	334004001	181	230542096	950364410	120	24500309	024500309	130	27504409	027504409	130
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276526	72664C	24	295414	100101047	52	3057317900	89724	69	312017014	312029014	175
276576	72664C	24	295414B	100101041	52	306309X000	321024001	184	312017514	312029014	175
27721	601013011	159	295498	357012021	163	3074200038	70708C	12	312019011	312029015	175
278350	72523C	21	2961915M1	027001309	208	3074200138	70772C	13	312019012	312029012	175
278351	72524C	21	2961918M1	027010909	208	3074200238	70771C	13	312019511	312029015	175
278678	72530C	21	2962074M1	024010309	188	3074200338	70775C	13	312028041	312030002	175
278679	72530C	21	2964977M1	012010409	187	3074201738	72064C	16	312513014	312029014	175
278737	79877C	43	2964978M1	023004009	187	3074201838	72065C	16	313002001	313019021	207
278738	79878C	43	2964982M1	024020909	188	307475	314001001	166	313002501	313019021	207
278739	72662C	24	2964994M91	039006109	190	3080000800	92200	65	313005001	313019021	207
279234	72527C	21	2969979M1	026000709	189	3080000801	92200	65	313011001	313019021	207
279243	72529C	21	2969980M1	027010209	189	3080000802	92200	65	313014011	313019021	207
279244	72529C	21	2971172	72545C	22	3080002220	92560	65	313019011	313019021	207
2795	90554147	142	297173	72544C	22	3080003600	92503	65	3136246	79641C	40
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28026	100315921	52	2984509	950340009	89	3080005620	92503	65	3136500	123160001	81
28027909	028027909	194	2987	79206C	35	3080005621	92503	65	3136500Y	123160001	81
28028009	028028009	194	2990	79205C	35	3085450	334054201	182	3138557	950364104	126
28035509	028035529	150	2996	950364405	120	3086099M91	301111011	186	3138557R	950364104	126
28042409	028042409	132	2886242	340079003	77	3086099T91	301111011	186	3138602B	950364502	128
281090	72525C	21	2PV00043400	554020001	144	308677	72654C	24	3138605E	950364501	128
281091	72526C	21	2PV00110900	314001001	166	308713	601013001	159	314001021	314001001	166
281094	72531C	21	3000880X1	059008009	190	3090013	71059	208	314012021	314012003	161
281095	72531C	21	3000881X1	059008109	190	3090215	334063001	182	314012501	314012001	161
281852	100213749	52	300100	72654C	24	3090217	334064001	182	314013003ZET	314013003	161
281853	100313749	52	300790	950338023	148	3090354	71060	208	314013006ZET	314013006	161
28191	612032001	141	300900	950823008	94	3091286	76046	59	314013501	314013001	161
281966RH	104501051	54	30101A	351012001	159	3091379	950338022	148	314014001ZET	314014001	162
281967LH	104401051	53	301028403	301114001	186	3091380	041011909	147	314014005ZET	314014005	162
281968RH	104501053	54	301028901	301114001	186	309423	79453C	39	314014031	314114001	162
281969LH	104401053	53	301028902	301114001	186	3094626	78717S	211	314014508	314014008	162
282609	72534C	21	301028903	301114001	186	3094627	78703S	211	314018001	314059001	173
282610	72534C	21	301028904	301114001	186	3095211000	76014	59	314024001	314012001	161
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28526209	028526209	113	301029303	301109003	186	3097527	78801S	211	314142	357001002	163
28584	612032001	141	301029403	301109003	186	3097660	78949S	211	3148859R2	334063001	182
285951	104401201	53	301031003	301112003	186	3098016	77244S	210	3148860R1	334063001	182
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289691	72536C	21	3014201138	72213C	18	3098075	92826	213	315019011S	315019031	203
289692	72537C	21	301425	612035011	141	3098076	90364	212	31515166	310005011	206
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2913	352051100	139	3018003801	76921	60	3098234	74411S	56	31561	100114075	52
2916710505	054002909	218	3018003901	76922	60	3098268	87255	211	315823	612035031	141
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294455M91	352006201	167	30181	76995	60	3098321	87332S	211	3175	206001001	203
2945465M1	025009109	88	3018101300	76883	59	3098322	78104S	210	3177014	79724C	41
2945467M1	029000409	190	30181A	76996	60	3098327	78703S	211	3177673	72330C	19
2945469M1	026006509	189	30182	76012	50	3099329	78717S	211	318159	334064001	182
2945470M1	026003409	189	3030GCMLS	165020	75	3099330	78949S	211	3182	352019001	168
2945477M91	320003103	176	303120	123160002	81	3099331	87332S	211	3190	120920314	80
2945502M91	312029012	175	303155	003033609	87	3099339	78717S	211	3191	120920315	80
2945516M91	003005209	187	3033609	003033609	87	3099720	84579	60	31911	350027002	156
2949020M91	361006201	185	303539	022018309	194	31000209	031000209	190	31913	028002609	194
2949021M91	313019021	207	3038009	003038009	187	310007001	310005001	206	31919	315019031	203
29511018	123300001	81	3038609	003038609	187	310008011	KN33010	215	31932	340008001	76
29511047	123200003	81	304050	315019031	203	31000909	031000909	147	31933	340005001	76
29511086	CF5	90	304150	315019021	203	31004109	950310009	213	3193400	79677C	41
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29511096	1362430001	74	305166	360016001	144	310061001	92671S	205	3193402	79713C	41
29513028	334028001	181	3052066	950364818	120	31024	612032001	141	3193403	79714C	41
295148	100101042	52	305390	601013011	159	311508	72910C	29	31936	905002001	221
29515007	355018011	165	305402	352045001	168	312001041	312029015	175	3194896	87296	200
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29517002	334077001	145	3054202938	70950C	14	312012012	312029012	175	3194899	87297	200
29517190	352011141	160	3054203038	70950C	14	312013012	312029012	175	319746	315004022	169
295407RH	104501053	54	305580	356006011	158	312013014	312029014	175	3197853	78988	200

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320020	334064001	182	329017291	329020291	171	334057001	334064001	182	3400724340	79216C	36
320025	334063001	182	329017701	329020321	171	334057011	334072001	183	3400724550	79219C	36
320060001	320060101	176	329017711	329033001	171	334059011	334004001	181	3400724560	79220C	36
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320060003	320060103	176	329017731	329032001	171	334071001ZET	334071001	183	3400725230	72523C	21
320060011	320060111	176	329017751	329020371	171	334072001ZET	334072001	183	3400725240	72524C	21
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320060021	320060121	176	329017771	329020201	171	3346876R1	042507809	119	3400725390	72539C	21
320060022	320060122	176	329017781	329020301	171	3346990R1	950364501	128	3400725420	72542C	22
320060023	320060123	176	329017791	329020291	171	3351406R91	79503C	40	3400725440	72544C	22
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320063002	320063102	177	329020311ZET	329033001	171	33628	340026001	76	3400725920	72592C	23
320063003	320063103	177	329020331	329032001	171	336495	352045001	168	3400725960	72596C	23
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320063023	320063123	177	329020811	329033001	171	338032501	338032001	137	3400727050	72705C	25
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32071409	032071409	147	3292691R1	72180C	17	338049001	338050101	137	3400728080	79106C	33
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321017001	321020001	184	3292692R1	72181C	17	338050001	338050101	137	3400728120	72812C	27
321469	72666C	24	329269R1	72181C	17	338050501	338050101	137	3400728260	72826C	27
321470	72665C	24	32928	100012345	51	338050601	338050101	137	3400729890	79227C	37
32221	76979	60	32930610	315019021	203	338051001	338051101	137	3400729910	79229C	37
32222	76980	60	32934400	334064001	182	338051002	338051102	137	3400773620	77362S	210
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3238083	79122C	33	330301	334055201	182	338059001	338059101	137	3400790180	79018C	31
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324728	76046	59	33066	612035021	141	338575	352045001	168	3400793100	79310C	38
324729	76046	59	33100130	312029014	175	339005001	200015001	181	3400800100	80010C	45
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32661	021048309	146	332005521	332005021	143	3400072890	80024S	45	3400801800	80180C	47
3268603	79463C	39	3320595C	950364111	132	3400073100	79224C	36	3400801810	80181C	47
3268613	79462C	39	332701401	360009141	143	3400077500	70775C	13	3400801830	80183C	47
3270	102060031	52	333548	612035031	141	3400079637	79637C	40	3400867600	90572	49
3271	102172031	53	334003001	334077001	145	3400079638	79638C	40	3400867610	90571	49
3273	102315341	53	334025011	334054211	182	340008501	340008001	76	3400903640	90364	212
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329007001ZET	329007001	172	334026031	334055201	182	340035701	340035201	76	34088506	950800434	99
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394192	72826C	27	4001367	352053001	143	406606001	355018011	165	41220220	340008001	76
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49910050300	601013011	159	4W2085	72758C	26	4W2505	72203C	18	4W2905	79814C	42
49910050600	602005001	159	4W2090	79211C	36	4W2510	72204C	18	4W2910	79289C	37
49910054100	613005001	159	4W2095	79210C	36	4W2515	72535C	21	4W2915	72804C	27
49910183100	612035021	141	4W2100	70775C	13	4W2520	72665C	24	4W2920	79294C	38
49920005201	313019021	207	4W2105	72542C	22	4W2525	72666C	24	4W2925	79295C	38
49920007701	314059001	173	4W2110	72536C	21	4W2530	72668C	24	4W2930	72809C	27
49920029901	351008022	157	4W2115	72525C	21	4W2535	72669C	24	4W2935	80499C	48
49920031201	352011102	160	4W2120	72537C	21	4W2540	72670C	24	4W2940	79301C	38
49920032701	355018011	165	4W2125	72526C	21	4W2545	72671C	24	4W2945	79302C	38

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4W2960	72330C	19	4W3400	79207C	35	4W3950	72928C	29	5000816365	79005S	31
4W2965	70720C	12	4W3410	79163C	34	4W3955	72921C	29	5000819916	71034	208
4W2970	70931C	14	4W3415	79162C	34	4W3960	72922C	29	5000820778	71036	208
4W2975	72592C	23	4W3420	79218C	36	4W3965	79396C	39	5000820779	71058	208
4W2980	79019C	31	4W3425	79024C	31	4W3970	79397C	39	5000820786	73444	209
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4W2995	72361C	19	4W3440	72417C	20	4W3985	72060C	16	5000877207	334063001	182
4W3000	72816C	27	4W3450	72429C	20	4W3990	72061C	16	5000882317	70976C	15
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4W3020	72853C	27	4W3480	72178C	17	5000012541	355018011	165	50010556	0020527090	187
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4W3035	72461C	21	4W3490	79305C	38	5000036371	315019031	203	50010717	352044001	168
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4W3345	79229C	37	4W3840	79306C	38	5000789895	79016C	31	5010056228	71200	202
4W3350	79228C	37	4W3850	79312C	38	5000790256	71200	202	5010056685	79013C	31
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5010098832	79289C	37	5021171564	79004D	30	5021172405	320060102	176	5021172801	45908	55
5010098860	79294C	38	5021171565	79005D	30	5021172407	320060111	176	5021172802	4635S	55
5010098861	79295C	38	5021171565	79005S	31	5021172408	320060112	176	5021172803	46390	55
5010098862	79296C	38	5021171566	1362430001	74	5021172433	328008031	179	5021172804	47263	55
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5021171553	92009	69	5021172223	123300001	81	5021172694	352047048	139	5021173224	72523C	21
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5021173633	76012	50	5021174335	950364402	120	5100971001	612032001	141	54010409	054010409	218
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5021173755	78964	211	5021174339	950364406	120	5101148000	78127	199	541038	315019031	203
5021173763	78990	200	5021174341	950364408	120	5101346000	612035031	141	541041	310005011	206
5021173764	79002C	30	5021174342	950364410	120	5101369000	003575709	146	54123	338051101	137
5021173767	79004S	30	5021174343	950364411	120	5104305	026003209	189	54183	54183S	208
5021173767	79004D	30	5021174344	950364412	120	5104306	026003309	208	54300116310	72599C	23
5021173770	79006C	31	5021174346	950364417	123	5104571	023004009	187	5430016304	72603C	23
5021173774	79023S	31	5021174347	950364418	123	5104943	012010409	187	5430016310	72599C	23
5021173774	79023D	31	5021174348	950364419	123	5105100010016	042007309	119	5430016341	72604C	23
5021173777	79028C	31	5021174351	950364422	124	51065	027503109	130	5430021496	950364504	128
5021173778	79029C	32	5021174352	950364423	124	510657	027504509	130	5430053192	79535C	40
5021173783	79038C	32	5021174358	950364501	128	510658	027503109	130	5430053193	79536C	40
5021173787	79043C	32	5021174359	950364502	128	510659	027504309	130	5430060288	79683C	41
5021173793	79057C	32	5021174362	950364506	104	510660	027503309	130	5430060289	79684C	41
5021173818	79098C	33	5021174363	950364507	124	5107117	027010909	208	5430260288	79683C	41
5021173836	79139C	34	5021174374	950364802	117	51084118620	68470020	218	5430260289	79684C	41
5021173837	79140C	34	5021174375	950364803	117	51140	612025001	147	54417	352061101	140
5021173838	79141C	34	5021174376	950364804	117	511447808	560030001	178	5465302011	79396C	39
5021173839	79142C	34	5021174377	950364806	118	511447882	560030001	178	5465302021	79397C	39
5021173841	79144C	34	5021174378	950364807	118	511494	352011122	160	5465303111	79407C	39
5021173842	79145C	34	5021174416	950612007	148	512164	027503509	130	5465303121	79408C	39
5021173843	79146C	34	5021174420	950800201	95	512165	042548109	111	5465303211	79394C	39
5021173845	79148C	34	5021174421	950800302	96	51381	79040C	32	5465303221	79395C	39
5021173846	79149C	34	5021174423	950800401	99	514	120916310	80	5465303311	79501C	40
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5021173896	79223C	36	5021174431	950800431	99	515007680	950823008	94	5465303611	79643C	41
5021173900	79227C	37	5021174433	950800441	99	515032504	352067601	155	5465310099	76046	59
5021173921	79348C	38	5021174434	950800442	99	51523	601002021	159	54970	352045001	168
5021173936	79205C	35	5021174435	950800443	99	51630	352054X53	139	5507	950364402	120
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5021173943	79212C	36	5021174697	338051101	137	517482392	80019S	45	554005011	352053001	143
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5021173952	79443C	39	5021210469	612046211	141	517490190	72654C	24	5566672	360009241	144
5021173964	79501C	40	5021210483	93842	66	518051	950364081	116	5567765	612017001	141
5021173971	79520C	40	5021210484	92994	69	51810100000	950364081	116	5567766	612025001	147
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5021174006	80014C	45	5029442	059008609	190	5225701	361007201	185	56005	70870C	14
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5021174012	80021S	45	5035030020101	352032030	138	5236214	025009109	88	5600711	950320002	191
5021174014	80022S	45	50354	351014001	159	5246	950364503	104	56008	72038C	16
5021174016	80023S	45	50377	207013001	167	52671/400	352028014	138	56009	72039C	16
5021174018	80024S	45	50378	207012001	167	5269	904054001	149	56010	72173C	17
5021174019	80030C	46	504017778	92796	205	52755	028027909	194	56011	72174C	17
5021174036	815012011	102	504029066	90554147	142	52923	315019031	203	56013	72525C	21
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5021174097	89796	69	5042600	315016001	203	5317658715	024041709	218	56015	72608C	23
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5021174163	90693	69	505813847	612035021	141	5317659010	560025041	178	56016	72609C	23
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5021174179	93840	66	505840	104501201	54	53236910	334082001	183	56028909	056028909	147
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5021174273	950352110	148	50900332000	950364411	120	53273	78964	211	56034	80011C	45
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5021174291	950364024	120	5100366000	334055201	182	537183	76878	59	56037	80019S	45

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56041	72204C	18	5820502	814002222	97	612024001	612032001	141	6264200024	120916309	80
56042	79877C	43	5820502/0	814002222	97	612031002	612031011	141	6264200124	120916310	80
56043	79878C	43	5820603	950800412	99	612046011	612046211	141	627180	72928C	29
56044	72662C	24	5820603/0	950800412	99	612046111	612046211	141	6274200024	120920334	80
56045	72664C	24	5820604	950800475	100	612046213	612046251	142	6274200124	120920335	80
56046	79206C	35	5820604/0	950800475	100	612048001	612048101	142	6285	1362430001	74
56047	79210C	36	5820605	950800444	100	612048011	612048111	142	63015	76994	60
56048	79211C	36	5820605/0	950800444	100	612048021	612048121	142	63035	84579	60
56049	100002167	51	583512	329006361	172	612048031	612048131	142	63036	81374	60
56050	72538C	21	584333	314014001	162	612048041	612048141	142	632565	334063001	182
5631129300	352042001	143	58569	344026101	79	612048051	612048151	142	632566	334064001	182
56316	352061111	140	587805	310005011	206	612048061	612048161	142	6330320	054003009	218
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56731	339023001	183	59008109	059008109	190	612048081	612048181	142	633104280	72330C	19
56732	339022001	183	59046009	059046009	147	612048091	612048191	142	633104590	70905C	14
5677	352047030	138	59046409	059046409	147	612051	72145C	17	633104610	72459C	20
56808	79209C	36	59047409	059047409	147	6120513	63008	55	633104620	72460C	20
56992	032071409	147	59381	554005001	144	6145	950364407	120	633104690	72462C	21
57012109	057012109	89	59500463	022018309	194	614608	334004001	181	633104700	72461C	21
57012209	057012209	89	59509809	059509809	127	615781	334063001	182	633104950	70905C	14
57029609	0120540090	87	59512309	059512309	104	615800	314001001	166	633105040	790055	31
57029809	057029809	89	59512409	059512409	130	61599528	355018011	165	633105050	72253C	18
570645108	025009109	88	59512509	059512509	131	61692	334028001	181	633106140	72647C	24
570645508	024010209	218	59512609	059512609	131	6174200238	70954C	15	633106150	72646C	24
5710020000	554005001	144	59582	80000C	45	6174200338	80000C	45	633106650	72326C	19
5710040000	554005001	144	5966	100001021	51	6174200438	80001C	45	633107430	72921C	29
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577054850	80000C	45	58V0001009	1362030001	74	61791	950364506	104	636318	79079C	32
577054930	80001C	45	58V00011200	1362430001	74	61792	059512309	104	637203730	361007001	185
57705527	79212C	36	5W1819	950531013	218	61793	950364502	128	637205960	315016001	203
57705535	79208C	35	5W2405	029000109	190	61825	350027002	156	637206660	601013011	159
57707234	80014C	45	5W2416	315019021	203	6194200038	80008C	45	637208960	200015001	181
5772570	031000909	147	5W4089	950532014	219	6194200138	80009C	45	637209980	350026002	156
5772580	310005011	206	5W5024	024041709	218	6194200238	80008C	45	637210470	334055201	182
5772590	350026002	156	5W5086	026003309	208	6194200338	80009C	45	637210480	334054201	182
5772591	350027002	156	5W5087	029000409	190	6194200638	80001C	45	637210490	123200002	81
5772639	123160002	81	5W5198	025009109	88	6194200738	80000C	45	637210500	123240001	81
5772640	123120002	81	5W5199	026003209	189	6200081000	950364301	125	637210520	031000909	147
5772641	1362430001	74	5W5220	003005209	187	6201026000	950364207	125	637210540	123160001	81
5772671	356023011	158	6000104	950352110	148	6204200038	70753C	12	637210670	120376102	80
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5772690	352019011	168	600403	003480209	187	6204200238	70867C	13	637211280	352019011	168
578134460	78964	211	601002011	601013011	159	6204200338	70867C	13	637211300	314012003	161
57815284	814011001	112	601002511	601013011	159	62048	356009011	174	637211320	310005011	206
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5801108031	79126C	33	602002101	602005001	159	6214200038	72174C	17	637211380	601013011	159
5801108032	79127C	33	60213	80010C	45	6214200138	72173C	17	637211390	355018011	165
5801108076	79520C	40	6034001	70799C	13	6214200138	72173C	17	637211410	357004021	163
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5801112932	72867C	28	6045	104407401	54	621695740030	718685	209	637211530	355018011	165
5801112933	72868C	28	6046	104507401	54	621695810100	78964	211	637211560	612035011	141
5807518	042548109	111	605065568	79023D	31	621714010161	781415	210	637211570	612032001	141
5807519	042548009	111	605307700	602005001	159	621714020131	90362	212	637211600	612025001	147
5810111405	72634C	23	605331000	329007001	172	62171402031	90362	212	637211620	338021001	137
5813288/0	338051101	137	605332000	314001001	166	621716100021	773595	210	637211630	329007001	172
5813801	200015001	181	6108981	950364504	128	6234200038	72054C	16	637211740	360009241	144
5813847	612035021	141	611484	70859C	13	6234200138	72055C	16	637212070	338021001	137
5815183410	76046	59	61148411	51326	55	6234200238	72054C	16	637212170	950364502	128
5816367/0	351033001	157	6114842	81374	60	6234200338	72055C	16	637212180	950364501	128
5816370/0	950800903	107	611484X	70859C	13	6234200438	72039C	16	637212450	028525709_M	132
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5820083	338051121	137	612004121	612035041	141	6234201338	80009C	45	637214040	950364408	120
5820083/0	338051121	137	612012001	612025001	147	6234201438	80008C	45	637410180	003038009	187
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5820287/0	950800481	100	612017051	612017061	141	6234201838	72056C	16	637412450	021048309	146
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5820300/0	352061111	140	612017091	612035021	141	62530144628844	71200	202	637412480	003535309	187
5820381/0	031000109	190	612017111	612035031	141	6254200638	70950C	14	637412490	950364401	111
5820501	352067101	155	612018001	612035011	141	626343	72688C	25	63778	340029001	76

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639206	71036	208	656995105X	79430C	39	68320827	120916309	80	7032212	351022001	157
639207	71038	208	657572	86576	200	68320828	120916310	80	7034138	352028014	138
639208	71058	208	6575723	78701S	211	68321183	120920314	80	70369129	93096	201
639209	73481S	209	6575725	77244S	210	68321184	120920315	80	70369130	93097	201
639210	73614	209	658011	87189	200	68322991	120916318	80	70369131	93101S	213
639216	73176S	209	6580114	77434S	210	68322992	120916319	80	70369132	93102S	213
639217	73561S	209	658011X	87189	200	68322993	120920334	80	7037444	003575709	146
639218	78193	211	6584200038	72597C	23	68322994	120920335	80	704003	334004001	181
639305	73620	209	6584200138	72598C	23	6864707	70571C	12	7041101	027001309	208
639326	71311S	203	6584200238	80008C	45	6864708	70572C	12	70510	70510C	11
639329	73084S	209	6584200338	80009C	45	6869601	70859C	13	70511	70511C	12
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6400013642792	950364803	117	65LHD005	338051101	137	6888509	334063001	182	70526	70526C	12
6400013643480	950364418	123	65LHD009	338071001	137	6888511	334064001	182	70530	70530C	12
6410019503644	950364401	111	65RF1002	310005011	206	6900/0104	024041709	218	70532	70532C	12
641953	90361	212	65RF1005	031000909	147	6900/0117	950532039	219	70571	70571C	12
64310	123120002	81	65RKE018	315016001	203	6900/0127	950532015	219	70572	70572C	12
644255	314014001	162	661465300611	72428C	20	6900/0140	950549001	219	70576	70576C	12
645	950364104	126	661465300811	72429C	20	69567	341032011	85	70582	70582C	12
65000109	065000109	221	6634290144	314012002	161	6969/F	70571C	12	70582X	70582C	12
6500332/0	334055401	182	6634290244	314012003	161	6970/F	70572C	12	70608	70608C	12
6500333/0	334054401	182	6634291640	355093001	165	69889	003616409	87	70618	72253C	18
6500588/0	352067101	155	66373392163	100101364	52	69890	003033609	87	70624	70624C	12
6501948/0	344028011	79	663772	100101364	52	69891	003480209	187	70624X	70624C	12
6501969/0	0270510090	190	663773	100101364	52	69892	310005011	206	70626	70626C	12
6501970/0	027047109	190	6648	72177C	17	69895	601013011	159	70627	70627C	12
6501971/0	027047009	190	665465303211	79394C	39	69897	123240002	81	70634	70634C	12
6502182	338061101	137	665465303221	79395C	39	6994200538	72919C	29	70635	72713C	25
6502208	352070121	140	66600011202	950532015	219	6994200638	72920C	29	70635C	72713C	25
6502209	612056001	142	6697	352067101	155	699433	79403C	39	70635G	72713C	25
6502210	612080001	194	6698	612025001	147	699434	79402C	39	70636	72714C	25
6502211	352067101	155	6699	612035021	141	6BV00020200	612025001	147	70636C	72714C	25
6502212	950823008	94	6709	950800473	100	6BV005002	003616409	87	70636G	72714C	25
6502216	612080011	194	6710	950800431	99	6BV009005	123300002	81	70639	72715C	25
6502217	612035061	141	6711	950800401	99	7000024	356022011	158	70639C	72715C	25
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6503037	338071001	137	6711717657	315004003	169	7000163P	950364045	118	70640	72716C	25
6503973	MR3033	192	67119	364094031	104	7000173	950364081	116	70640G	72716C	25
6503979	EQ2614	192	6712	950800404	99	7000174	950364024	120	70640C	72716C	25
6504200T	003760509	128	67121	341004011	85	7000178	950364407	120	70646	72805C	27
6512221	84579	60	6712767125	360009341	144	7000178Z	950364407	120	70646C	72805C	27
6516221	84579	60	67128	357012031	163	7000289	059008009	190	70646G	72805C	27
651623	72364C	19	67131	352022011	143	7000327W	79004D	30	70647	72806C	27
651623X	72364C	19	67132	554005001	144	7000378285	92671S	205	70647C	72806C	27
651626	72362C	19	67133	315019031	203	7000386	024026609	88	70647G	72806C	27
651777	72367C	19	67135637211330	351008022	157	7000387	024003109	218	70661	72654C	24
651777X	72367C	19	67138	356006011	158	7000395	344028001	79	70661C	72654C	24
651852	70986C	15	67139637206260	356009011	174	7001240	054002909	218	70662	72744C	26
651852S	70986C	15	6714	950800412	99	700163P	950364045	118	70662C	72744C	26
6524200038	80008C	45	67140	356005102	174	7001721	037002429	193	70663	72745C	26
6524200138	80009C	45	6716	950800441	99	7007446	357012031	163	70663C	72745C	26
6524200238	72596C	23	6717	950800443	99	7007532	334064001	182	70664	79106C	33
652568	72362C	19	6718	950800481	100	7007533	334063001	182	70665	79105C	33
652568X	72362C	19	6720	950800485	100	7008	032071409	147	70666	72655C	24
652626	72362C	19	6721	815015001	103	7008174	1362430001	74	70666C	72655C	24
653147	206002001	203	6731275	950532023	219	7008419	356010031	174	70667	72656C	24
65350922	92693S	205	6731276	950532015	219	7008472	601013001	159	70667C	72656C	24
654172	79121C	33	6737	100101743	52	7009	1362430001	74	70668	72657C	24
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6544376	EQ2604	192	6754	814004102	98	70105	334054201	182	70669C	72658C	24
654730	92693S	205	6755	950800446	100	7010804	024044309	208	70670	72746C	26
6547301	92693S	205	6759	352062111	140	70115331	70753C	12	70670C	72746C	26
6547302	71327	208	6761	356001011	158	70115348	80001C	45	70671	72747C	26
6547304	77362S	210	6762	338058101	137	70119	310005011	206	70671C	72747C	26
655081	120916311	80	6763	334077001	145	70129	950364502	128	70672	72669C	24
6550811	025040709	88	6766	338052101	137	70160	76672	59	70673	72668C	24
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65600729	79157C	34	6776	334054401	182	7021788	312029015	175	70698	72948S	30
65600730	79156C	34	6777	334055401	182	7027146	352037251	138	70703	72903C	29
6562501	78964	211	6778	314012004	161	70303498	90268	200	70703G	72903C	29
6562502	90362	212	6779	310005001	206	70303499	92751	205	70706	70706C	12
6562503	78801S	211	6780	360009241	144	70303515	92752	205	70707	79193C	35
6562505	78949S	211	6792562	71230	198	70313300	87296	200	70707C	79193C	35
656995104	79429C	39	6795651	71230	198	70313302	87337	200	70708	70708C	12
656995104X	79429C	39	6795914	71239	198	70313304	87282	200			

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70710G	79150C	34	70848	79226C	36	70918	70918C	14	70986	70986C	15
70711	79151C	34	70849	72719C	25	70919	70919C	14	70989	70989C	15
70711C	79151C	34	70849C	72719C	25	7092	003033609	87	70990	70990C	15
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70712	79152C	34	70850	72720C	25	70920C	79178C	35	70996	70996C	15
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70712G	79152C	34	70850G	72720C	25	70921	72668C	24	71004	71201	202
70713	79153C	34	70852	70852C	13	70921C	72668C	24	71011	71200	202
70713C	79153C	34	70854	70854C	13	70921G	72668C	24	71017	71202	202
70713G	79153C	34	70854/70959	80021S	45	70922	72669C	24	71018	71200	202
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70720	70720C	12	70857C	79215C	36	70922G	72669C	24	71023	950800302	96
70722	79210C	36	70859	70859C	13	70923	72670C	24	71024	950800303	96
70722C	79210C	36	7086	123240002	81	70923C	72670C	24	71025	950800903	107
70723	79211C	36	70864	72662C	24	70923G	72670C	24	71026	351033001	157
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70724	72717C	25	70865	70865C	13	70924C	72671C	24	71030	612032001	141
70724C	72717C	25	70866	70866C	13	70924G	72671C	24	71073	71203	202
70724G	72717C	25	70867	70867C	13	7093	003561409	87	71077	71230	198
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70725C	72718C	25	70870	70870C	14	70931	70931C	14	71090	71200	202
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70726	70726C	12	70874	72251C	18	70937	72663C	24	71136+71137	71136S	208
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70734	79212C	36	70879C	79878C	43	70943	70943C	14	71247	71240	198
70739	72902C	29	7088	123300002	81	70943X	70943C	14	71303	71323S	204
70739C	72902C	29	70880	70880C	14	70944	70944C	14	71307	71325	204
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70740C	72905C	29	7088597	024006709	188	70945	70945C	14	71311	71311S	203
70752	70752C	12	70887	72255C	18	70945X	70945C	14	71312	71311S	203
70753	70753C	12	70887C	72255C	18	70946	70946C	14	71314	71313	203
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70760	80000C	45	70888C	79201C	35	70948	72174C	17	71321	71317S	203
70761	80001C	45	7089000	024008509	188	70949	70949C	14	71323	71323S	204
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70781C	72904C	29	70900C	72721C	25	70958	79218C	36	71368	92695S	205
70782	72914C	29	70900G	72721C	25	70958C	79218C	36	71369	92693S	205
70782C	72914C	29	70901	72722C	25	70959	79022S	31	71373	92795	205
70785	70785C	13	70901C	72722C	25	70959C	79022S	31	71377	92693S	205
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70802	70802C	13	70907	79226C	36	70964	79223C	36	71868	71868S	209
70803	70803C	13	70908	79225C	36	70964C	79223C	36	72001	72665C	24
70804	79023D	31	70909	72723C	25	70965	79224C	36	72001C	72665C	24
70804C	79023D	31	70909C	72723C	25	70965C	79224C	36	72002	72666C	24
70807	79197C	35	70909G	72723C	25	70966	70775C	13	7200405	021016309	187
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70808	79198C	35	70910C	72724C	26	70968	70772C	13	72005C	79007C	31
70808C	79198C	35	70910G	72724C	26	70969	70969C	15	72005G	79007C	31
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70810	70810C	13	70911C	79198C	35	70971	72758C	26	72006C	79008C	31
70818	72253C	18	70912	79197C	35	70972	79453C	39	72006G	79008C	31
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70823	70823C	13	70913	72906C	29	70974	72654C	24	72008	72008C	15
70824	70824C	13	70913C	72906C	29	70974C	72654C	24	72009	72910C	29
70825	70825C	13	70913G	72906C	29	70976	70976C	15	72009C	72910C	29
7082820	025012009	88	70915	72915C	29	70977	70977C	15	72010	72876S	28
70834	72671C	24	70915C	72915C	29	70978	70978C	15	72010/72263	80019S	45
70835	72670C	24	70915G	72915C	29	70983	72948S	30	7201013	022006109	187
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72025C	72675C	24	72123G	72943C	30	72212	72212C	18	72319C	79018C	31
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72036	80011C	45	72138	72138C	17	72232	72784C	26	72328C	79019C	31
72036C	80011C	45	72139	72531C	21	72232C	72784C	26	72328G	79019C	31
72037	80010C	45	72141	72141C	17	72232G	72784C	26	72329	79696C	41
72037C	80010C	45	72143	72143C	17	72233	72785C	26	72329C	79696C	41
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72040	80012C	45	72145	72145C	17	72234	80008C	45	72337	79213C	36
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72041	80013C	45	72151	72151C	17	72235	80009C	45	72338	79214C	36
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72061	72061C	16	72160	79013C	31	72246G	79271C	37	72347G	79021C	31
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72063	80009C	45	72161	79014C	31	72248	72826C	27	72350	72892C	28
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72092	79347C	38	72167G	72726C	26	72266	79022S	31	72371	72371C	19
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72095	72260C	18	72173	72173C	17	72270C	79006C	31	72383	72558C	22
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72394G	79628C	40	72491	79877C	43	72591	72591C	22	72670	72670C	24
72395	79629C	40	72492	79878C	43	72592	72592C	23	72671	72671C	24
72395C	79629C	40	72492C	79878C	43	72593	80008C	45	72672	72672C	24
72395G	79629C	40	72500	79225C	36	72593C	80008C	45	72673	72673C	24
72401	72401C	19	72501	79226C	36	72594	80009C	45	72674	72674C	24
72403	72403C	20	72502	79197C	35	72594C	80009C	45	72675	72675C	24
72404	72404C	20	72502C	79197C	35	72596	72596C	23	72676	72676C	24
72406	72406C	20	72503	79198C	35	72597	72597C	23	72677	72677C	24
72407	72407C	20	72506	79197C	35	72598	72598C	23	72678	72678C	25
72408	72408C	20	72506C	79197C	35	72599	72599C	23	72678X	72678C	25
7241230008	351008022	157	72507	79198C	35	72600	72600C	23	72679	72679C	25
72414	79205C	35	72507C	79198C	35	72603	72603C	23	72680	72680C	25
72415	79206C	35	72508	79223C	36	7260302	025015519	88	72688	72688C	25
72415C	79206C	35	72508C	79223C	36	72604	72604C	23	72689	72689C	25
72416	72416C	20	72509	79224C	36	72608	72608C	23	72695	72695C	25
72417	72417C	20	72509C	79224C	36	72608X	72608C	23	72696	72696C	25
72419	72419C	20	72512	79225C	36	72609	72609C	23	72698	72698C	25
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72422	72422C	20	72514C	79201C	35	72616C	80001C	45	72703	728755	28
72426	72426C	20	72515	79202C	35	72617	80000C	45	72703C	728755	28
72428	72428C	20	72517	72517C	21	72617C	80000C	45	72704	72704C	25
72429	72429C	20	72521	72521C	21	72618	72618C	23	72705	72705C	25
72430	72430C	20	72522	72522C	21	72620	72663C	24	72709	72709C	25
72431	72431C	20	72523	72523C	21	72620C	72663C	24	72710	72710C	25
72434	79216C	36	72523X	72523C	21	72621	72664C	24	72713	72713C	25
72435	79217C	36	72524	72524C	21	72621C	72664C	24	72714	72714C	25
72438	79218C	36	72525	72525C	21	72622	72662C	24	72715	72715C	25
72438C	79218C	36	72525X	72525C	21	72622C	72662C	24	72716	72716C	25
72439	72439C	20	72526	72526C	21	72623	72654C	24	72717	72717C	25
72439X	72439C	20	72526X	72526C	21	72623C	72654C	24	72718	72718C	25
72440	72440C	20	72527	72527C	21	72624	79877C	43	72719	72719C	25
72440X	72440C	20	72529	72529C	21	72625	79878C	43	72720	72720C	25
72441	72441C	20	72530	72530C	21	72625C	79878C	43	72721	72721C	25
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72442	72553C	22	72532	72532C	21	72626C	72666C	24	72723	72723C	25
72444	72802C	27	72533	72533C	21	72627	72665C	24	72724	72724C	26
72445	72803C	27	72534	72534C	21	72627C	72665C	24	72725	72725C	26
72446	72446C	20	72534X	72534C	21	72628	79347C	38	72726	72726C	26
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72455	79219C	36	72539	72539C	21	72630C	72825C	27	72731	79228C	37
72456	79220C	36	72540	72540C	21	72631	72826C	27	72731C	79228C	37
72459	72459C	20	72541	72541C	21	72631C	72826C	27	72732	79229C	37
72460	72460C	20	72542	72542C	22	72632	72654C	24	72732C	79229C	37
72461	72461C	21	72543	72543C	22	72632C	72654C	24	72733	72733C	26
72462	72462C	21	72544	72544C	22	72634	72634C	23	72738	79286C	37
72464	72654C	24	72545	72545C	22	72641	72641C	23	72738C	79286C	37
72464C	72654C	24	72546	72546C	22	72643	72643C	23	72738G	79286C	37
72467	72662C	24	72547	72547C	22	72644	72644C	23	72739	79287C	37
72467C	72662C	24	72548	72548C	22	7264434	024017209	188	72739C	79287C	37
72468	72893C	28	72548X	72548C	22	72645	72645C	24	72739G	79287C	37
72469	72892C	28	72553	72553C	22	72646	72646C	24	72740	79288C	37
72474	79348C	38	72558	72558C	22	72647	72647C	24	72740C	79288C	37
72475	79347C	38	72559	72559C	22	72654	72654C	24	72740G	79288C	37
72476	72665C	24	72560	72560C	22	72655	72655C	24	72741	79289C	37
72476C	72665C	24	72561	79203C	35	72656	72656C	24	72744	72744C	26
72477	72666C	24	72562	79204C	35	72657	72657C	24	72744X	72744C	26
72477C	72666C	24	72562C	79204C	35	72658	72658C	24	72745	72745C	26
72478	72729C	26	72563	72563C	22	72659	72747C	26	72745X	72745C	26
72478C	72729C	26	72566	72566C	22	72660	79877C	43	72746	72746C	26
72479	72730C	26	72567	72567C	22	72660C	79877C	43	72747	72747C	26
72479C	72730C	26	72568	72568C	22	72661	79878C	43	72750	72828C	27
72482	72728C	26	72578	79227C	37	72661C	79878C	43	72750C	72828C	27
72482C	72728C	26	72578C	79227C	37	72662	72662C	24	72751	72751C	26
72483	72727C	26	72579	72727C	26	72663	72663C	24	72752	72752C	26
72484	79453C	39	72579C	72727C	26	72663X	72663C	24	72758	72758C	26
72484C	79453C	39	72580	72728C	26	72664	72664C	24	72760	72760C	26
72486	72663C	24	72580C	72728C	26	72664X	72664C	24	72761	72761C	26
72487	72664C	24	72581	72581C	22	72665	72665C	24	72762	72762C	26
72487C	72664C	24	72583	72583C	22	72665X	72665C	24	72763	728765	28
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72770	79581C	40	72838G	79301C	38	72946	72946C	30	72994C	79441C	39
72770C	79581C	40	72839	79302C	38	72948	72948S	30	72994G	79441C	39
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72783	72783C	26	72840C	79303C	38	72950	79878C	43	72997C	79304C	38
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72785	72785C	26	72851	79786C	42	72951	72663C	24	72999	72999C	30
72786	79290C	37	72853	72853C	27	72951C	72663C	24	730105	72948S	30
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72787C	79291C	37	72857	72857C	27	72953C	72654C	24	73176	73176S	209
72787G	79291C	37	72858	72858C	27	72954	72665C	24	73200	73200S	209
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72791	72791C	27	72863C	79035S	32	72956	72728C	26	73314	73314S	209
72792	72792C	27	72864	72864C	28	72956C	72728C	26	73316	73316S	209
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72796	79292C	37	72867	72867C	28	72958	72825C	27	73343	73343S	209
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72798	79294C	38	72870	72870C	28	72959C	72826C	27	73434	340013001	76
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72798G	79294C	38	72872	72872C	28	72961	72730C	26	7345	100002163	51
72799	79295C	38	72875	72875S	28	72962	72654C	24	73481	73481S	209
72799C	79295C	38	72875C	72875S	28	72962C	72654C	24	73482	73482S	209
72799G	79295C	38	72875G	72875S	28	72963	72662C	24	73561	73561S	209
72802	72802C	27	72876	72876S	28	72963C	72662C	24	73568	92966	213
72803	72803C	27	72879	72879C	28	72965	79205C	35	73568S	92966	213
72804	72804C	27	72880	72880C	28	72966	79206C	35	7364289	024041709	218
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72808	79106C	33	72884	72884C	28	72968	79208C	35	73687	73687S	210
72808C	79106C	33	72885	72885C	28	72969	79209C	36	73716	73716S	210
72809	72809C	27	72886	72886C	28	72970	79210C	36	73950101	351001141	156
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72825	72825C	27	72910	72910C	29	72981C	79219C	36	7424991948	950800204	95
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72827	72827C	27	72914	72914C	29	72982C	79220C	36	7424992150	815012011	102
72828	72828C	27	72915	72915C	29	72983	79197C	35	7424992151	315019031	203
72829	72446C	20	72916	72916C	29	72984	79198C	35	7424992152	123200001	81
72829C	72446C	20	72917	72917C	29	72985	79223C	36	7424992153	950823008	94
72830	72447C	20	72918	72918C	29	72985C	79223C	36	7424992202	815041001	101
72830C	72447C	20	72919	72919C	29	72986	79224C	36	7424992203	814019001	101
72831	72408C	20	72920	72920C	29	72986C	79224C	36	74250	74250S	56
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72834	72834C	27	72930	72930C	29	72989	79227C	37	74266	74266S	56
72835	79299C	38	72931	72931C	29	72989C	79227C	37	74268	74268S	56
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74746	74746S	58	77878	352012001	167	79003	79003C	30	79077	79310C	38
74768	74768S	58	77901	310005011	206	79004	79004D	30	79077C	79310C	38
74778	74778S	58	77939	340026001	76	79004C	79004S	30	79077G	79310C	38
74782	74782S	58	77941	340008001	76	79005	79005S	31	79078	79311C	38
74785	74785S	58	77970	334054211	182	79005C	79005S	31	79078C	79311C	38
74788	74788S	58	77972	334055211	182	79005G	79005S	31	79078G	79311C	38
74812	74812S	58	77977	314013002	161	79006	79006C	31	79079	79079C	32
74854	74854S	58	78000360391	315019031	203	79007	79007C	31	79086	79086C	33
74855	74855S	58	78104	78104S	210	79008	79008C	31	79087	79087C	33
74860	74860S	58	78114	78984	200	79009	79009C	31	79088	79088C	33
74862	74862S	59	78115	78985	200	79010	79010C	31	79090	79090C	33
74864	74864S	59	78139	87346S	211	79011	79011C	31	79091	79091C	33
74865	74865S	59	78139S	87346S	211	79012	79012C	31	79092	79092C	33
74881	74881S	59	78141	78141S	210	79013	79013C	31	79094	79094C	33
74885	74885S	59	78150	78150S	210	79014	79014C	31	79095	79095C	33
7489	338021001	137	78153	87347S	212	79015	79015C	31	79098	79098C	33
74900	74900S	59	78153S	87347S	212	79016	79016C	31	79099	79099C	33
74920	74920S	59	78169	78169S	210	79017	79017C	31	79100	79100C	33
74949	74949S	59	78171	78171S	210	79018	79018C	31	79100360093	334055201	182
74953	74953S	59	78186	78186S	210	79019	79019C	31	79101	79101C	33
74966	74966S	59	78199	78199S	211	79020	79020C	31	79102	79102C	33
74992	74992S	59	78200	92671S	205	79021	79021C	31	79103	79103C	33
75061089	950364301	125	78202	78986	200	79022	79022S	31	79105	79105C	33
75061232	950364104	126	78214	78219	199	79022C	79022S	31	79106	79106C	33

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79109	79109C	33	79218	79218C	36	79315C	70969C	15	79455	79455C	39
79111	79111C	33	79219	79219C	36	79316	70970C	15	79456	79456C	39
79114	79114C	33	79220	79220C	36	79316C	70970C	15	79459	79459C	39
79121	79121C	33	79221	79197C	35	79317	72007C	15	79461	79461C	39
79122	79122C	33	79222	79198C	35	79317C	72007C	15	79462	79462C	39
79124	79312C	38	79223	79223C	36	79318	72008C	15	79463	79463C	39
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79124G	79312C	38	79225	79225C	36	79319	72238C	18	79464C	79724C	41
79125	79313C	38	79226	79226C	36	79319C	72238C	18	79464G	79724C	41
79125C	79313C	38	79227	79227C	37	79320	72239C	18	79465	79683C	41
79125G	79313C	38	79228	79228C	37	79320C	72239C	18	79465C	79683C	41
79126	79126C	33	79229	79229C	37	79321	72948S	30	79465G	79683C	41
79127	79127C	33	79231	72948S	30	79322	79006C	31	79466	79684C	41
79133	79133C	33	79235	72788S	27	79322C	79006C	31	79466C	79684C	41
79138	79138C	33	79235D	72788S	27	79324	72581C	22	79466G	79684C	41
79139	79139C	34	79235S	72788S	27	79324C	72581C	22	79474	79474C	39
79140	79140C	34	79240	79240C	37	79325	72645C	24	79475	79475C	40
79141	79141C	34	79251	79251C	37	79325C	72645C	24	79476	79476C	40
79142	79142C	34	79255	79255C	37	79326	79005S	31	79491	79491C	40
79143	79143C	34	79256	79535C	40	79326C	79005S	31	79492	79492C	40
79144	79144C	34	79256C	79535C	40	79327	72875S	28	79493	79493C	40
79145	79145C	34	79256G	79535C	40	79327C	72875S	28	79494	79494C	40
79146	79146C	34	79257	79536C	40	79328	72710C	25	79497	79713C	41
79147	79147C	34	79257C	79536C	40	79328C	72710C	25	79497C	79713C	41
79148	79148C	34	79257G	79536C	40	79329	72827C	27	79497G	79713C	41
79149	79149C	34	79258	79258C	37	79330	72948S	30	79498	79714C	41
79150	79150C	34	79259	79259C	37	79331	79005S	31	79498C	79714C	41
79151	79151C	34	79260	79260C	37	79331C	79005S	31	79498G	79714C	41
79152	79152C	34	79261	79261C	37	79332	79006C	31	7950/F	72568C	22
79153	79153C	34	79265	79265C	37	79332C	79006C	31	79501	79501C	40
79156	79156C	34	79266	79266C	37	79333	79035D	32	79502	72053C	16
79156X	79156C	34	79267	79267C	37	79333C	79035D	32	79502C	72053C	16
79157	79157C	34	79268	79268C	37	79334	79038C	32	79503	79503C	40
79160	79160C	34	79269	79269C	37	79334C	79038C	32	79504	79504C	40
79162	79162C	34	79270	79270C	37	79335	79039C	32	79514	79208C	35
79163	79163C	34	79271	79271C	37	79335C	79039C	32	79514C	79208C	35
79165	79165C	34	79272	79272C	37	79336	79043C	32	79515	79209C	36
79166	79166C	34	79273	79273C	37	79336C	79043C	32	79515C	79209C	36
79167	79167C	34	79275	79677C	41	79337	79044C	32	79520	79520C	40
79169	79169C	34	79275C	79677C	41	79337C	79044C	32	79521	79521C	40
79170	79170C	34	79275G	79677C	41	79339	79053C	32	79535	79535C	40
79171	79171C	34	79275X	79677C	41	79339C	79053C	32	79536	79536C	40
79177	79177C	34	79276	79678C	41	79340	79086C	33	79542	79542C	40
79177X	79177C	34	79276C	79678C	41	79340C	79086C	33	79550	79550C	40
79178	79178C	35	79276G	79678C	41	79341	79087C	33	79551	79551C	40
79179	79179C	35	79276X	79678C	41	79341C	79087C	33	79552	79619D	40
79180	79180C	35	79282	79282C	37	79342	79090C	33	79552C	79619D	40
79183	79183C	35	79283	79283C	37	79342C	79090C	33	7956/F	72151C	17
79184	79184C	35	79286	79286C	37	79343	79240C	37	79564	79564C	40
79186	79186C	35	79287	79287C	37	79343C	79240C	37	79572	80563C	48
79188	79188C	35	79288	79288C	37	79344	79344C	38	79573	80564C	48
79190	79641C	40	79289	79289C	37	79345	79345C	38	79577	79577C	40
79190C	79641C	40	79290	79290C	37	79347	79347C	38	79578	79578C	40
79190G	79641C	40	79291	79291C	37	79348	79348C	38	79581	79581C	40
79191	79642C	41	79292	79292C	37	79349	79349C	38	79582	79582C	40
79191C	79642C	41	79294	79294C	38	79350	79350C	39	79611	79792C	42
79191G	79642C	41	79295	79295C	38	79351	79351C	39	79612	79793C	42
79192	79192C	35	79296	79296C	38	79364	79364C	39	79619	79619D	40
79193	79193C	35	79297	79297C	38	79365	79365C	39	79620	79620C	40
79197	79197C	35	79298	79298C	38	79371	79371C	39	79628	79628C	40
79198	79198C	35	79299	79299C	38	79394	79394C	39	79629	79629C	40
79201	79201C	35	79300	79300C	38	79395	79395C	39	79631	79006C	31
79202	79202C	35	79301	79301C	38	79396	79396C	39	79637	79637C	40
79203	79203C	35	79302	79302C	38	79397	79397C	39	79638	79638C	40
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79205	79205C	35	79304	79304C	38	79403	79403C	39	79642	79642C	41
79206	79206C	35	79305	79305C	38	79407	79407C	39	79643	79643C	41
79207	79207C	35	79306	79306C	38	79408	79408C	39	79649	79649C	41
79208	79208C	35	79307	79307C	38	79419	79419C	39	79650	79650C	41
79209	79209C	36	79308	79308C	38	79429	79429C	39	79662	79662C	41
79210	79210C	36	79309	79309C	38	79430	79430C	39	79674	79674C	41
79211	79211C	36	79310	79310C	38	79440	79440C	39	79675	79675C	41
79212	79212C	36	79311	79311C	38	79441	79441C	39	79677	79677C	41
79213	79213C	36	79312	79312C	38	79442	79442C	39	79678	79678C	41
79214	79214C	36	79313	79313C	38	79443	79443C	39	79682	79682C	41
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79693	79693C	41	80122	80122C	46	81259376066	91936	49	814012021	950800483	100
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79695	79695C	41	80124	80124C	46	81259376068	91936	49	814012041	950800485	100
79696	79696C	41	80125	80125C	46	81259376069	91935	49	814012101	950800481	100
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79714	79714C	41	80129	80129C	46	813001302	950800302	96	814012131	950800484	100
79724	79724C	41	80130	80130C	46	813002301	950800302	96	814012141	950800485	100
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79726	80564C	48	80136	80136C	46	813003301	950800303	96	814012221	950800483	100
79727	79727C	41	80163	80163C	46	813003302	950800303	96	814012231	950800484	100
79728	79728C	41	80164	80164C	46	813004302	950800305	96	814012241	950800485	100
79735	79696C	41	80165	80165C	46	813005302	950800306	96	814031001	814031101	109
79740	79814C	42	80166	80166C	46	813010001	950800304	96	8143202	31005011	206
79786	79786C	42	80167	80167C	47	814001001	950800471	100	8143217	314012005	161
79792	79792C	42	80168	80168C	47	814001002	950800471	100	8143275	352007401	167
79793	79793C	42	80176	80176C	47	814001011	950800472	100	8143448	338050101	137
79814	79814C	42	80177	80177C	47	814001012	950800472	100	814344800	338050101	137
79825	72727C	26	80178	80178C	47	814001021	950800473	100	81436066008	355018011	165
79826	72728C	26	80179	80179C	47	814001022	950800473	100	81436106004	338021001	137
79827	72662C	24	80180	80180C	47	814001041	950800475	100	81436106025	612017001	141
79828	79877C	43	80181	80181C	47	814001042	950800475	100	81436106055	612035041	141
79829	79878C	43	80183	80183C	47	814001051	950800476	100	81436106102	950338006	148
79830	79347C	38	8022021	340080001	76	814001052	950800476	100	81436106103	338032001	137
79831	79348C	38	8022027	320003103	176	814001301	950800431	99	81436106107	950338008	148
79832	79550C	40	80293	80361	47	814001302	950800431	99	81436106134	338021001	137
79833	79551C	40	80294	80362	48	814001311	950800432	99	81436109103	338032001	137
79834	79443C	39	803200	70764C	13	814001312	950800432	99	81436130016	950338100	148
79835	79442C	39	803300	70762C	12	814001321	950800433	99	8144006	34008001	76
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79875	79877C	43	80499	80499C	48	814001331	950800434	99	8144073	123160002	81
79876	79878C	43	80500	80500C	48	814001332	950800434	99	8144093	123200002	81
79877	79877C	43	80506556B	79023D	31	814001501	950800451	100	8144113	123240002	81
79878	79878C	43	805106556B	79022S	31	814001502	950800451	100	8144133	123300002	81
79955	79995C	43	80532	80532S	48	814001511	950800452	100	8144167	120376102	80
79IP94102	361006302	185	80559	80559S	48	814001512	950800452	100	8144198	350026002	156
79IS94103	361006201	185	80561	80563C	48	814001521	950800453	100	8144199	350028101	156
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8000501	950364422	124	8065	310005011	206	814001541	950800455	100	8144225	352018011	168
80008	80008C	45	81056106150	79216C	36	814001542	950800455	100	8144226	601013011	159
80009	80009C	45	81056106206	79216C	36	814001551	950800456	100	8144230	352011102	160
80010	80010C	45	8114010574	054002309	218	814001552	950800456	100	8144232	352006201	167
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80014	80014C	45	81156107000	332005021	143	814002221	950800422	99	8144263	334054211	182
80018	80041C	46	81157016031	341004011	85	814002231	950800424	99	8144265	334054201	182
80018C	80041C	46	812001101	950800201	95	814002232	950800424	99	8144267	334055211	182
80019	80019S	45	812001201	950800201	95	814002241	814002242	97	8144268	334055201	182
80020	80020S	45	812001202	950800201	95	814003101	950800401	99	8144280	334028001	181
80020C	80020S	45	812001301	950800201	95	814003102	950800401	99	8144282	031000909	147
80021	80021S	45	812010001	950800202	95	814003111	950800402	99	8144301	314001001	166
80022	80022S	45	812011001	950800203	95	814003112	950800402	99	8144310	314012004	161
80023	80023S	45	812012001	950800204	95	814003121	950800403	99	8144322	315004121	169
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8002534	567006001	163	8122397	025038209	88	814003132	950800404	99	8144328	315019031	203
80030	80030C	46	8122460	78990	200	814003141	950800405	99	8144341	352012001	167
80032	80032C	46	81255200021	361007201	185	814003142	950800405	99	8144343	352019011	168
80039	80039C	46	81259376031	91936	49	814003151	950800406	99	8144353	355018011	165
80040	80040C	46	81259376032	91935	49	814004101	814004102	98	8144356	356001001	158
80041	80041C	46	81259376033	91936	49	814004111	950800412	99	8144363	356009011	174
80084	80176C	47	81259376034	91935	49	814004112	950800412	99	8144366	356010011	174
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80087C	80178C	47	81259376052	91935	49	814004451	950800446	100	8144737	612025001	147
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80092C	80180C	47	81259376057	91935	49	814010011	950800462	112	8146320	950351004	191
80093	80181C	47	81259376062	91936	49	814010021	950800463	112	8146324	950355014	192
80093C	80181C	47	81259376063	91935	49	814010111	950800462	112	8146702	950350008	191
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81954900083	016278909	87	82830003360	72016C	15	83439	78193	211	86545	74992S	59
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81966010302	47268	55	828315016021	315016021	203	8391290	340026011	76	86758S	78949S	211
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81998033226	79209C	36	82834590000	352011101	160	8405	123160002	81	86797	78169S	210
81999	92201	65	82836140000	031000909	147	8407	123240002	81	86797S	78169S	210

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86969	87297	200	88504106205	334004001	181	8971205264	025040809	88	9007272	70825C	13
86970	90269S	212	88504106206	344008201	78	8971205304	DP24L	90	9007273	70871C	14
86970S	90269S	212	88512606004	71323S	204	8971205364	025040909	88	9007270R	70823C	13
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86973	78104S	210	885382	76996	60	89720	92201	65	90269	90269S	212
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86986S	87348S	212	8901103280	340013001	76	89725	91239	69	903220900910	312029014	175
86992	79005S	31	89100360010	315016001	203	89726	92203	65	90323	92797S	205
87007	351022001	157	89100360022	357012031	163	8974010	905002001	221	90393	90364	212
87008	364094031	104	89100360023	332005141	143	897432239	601013011	159	90394	92826	213
87010	78703S	211	89100360130	334063001	182	89755	92200	65	90395	8725S	211
87010S	78703S	211	89100360131	334064001	182	8975500204	025048209	189	90396	71053	208
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87021	78752	200	89156S	78703S	211	89797	92560	65	90533	91936	49
87024	90363	212	89157	78988	200	89894	92560	65	90534	91936	49
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B1003	70867C	13	BFA029A	76995	60	BZ100	340005001	76	CF3507597	310005011	206
B1006	80000C	45	BFA029B	76996	60	BZ1101	340029001	76	CF350788	025040909	88
B1007	80001C	45	BFVA043	71311S	203	BZ1104	340029001	76	CF3507885	025040909	88
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B1011	70867C	13	BFVA091	364194001	119	BZ1200	340026001	76	CF3508237	102060291	53
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B1044	72540C	21	BFVA138	364358001	123	BZ125	340008001	76	CF3508787	950364104	126
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B1206	72261C	18	BKR	352011102	160	BZ1600	340008001	76	CF3509281	334054201	182
B1207	727885	27	BMA5AH	727885	27	BZ1700	340011001	76	CF350929	334055201	182
B1208	727885	27	BR1100	352011101	160	BZ1800	340013001	76	CF3509294	334055201	182
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B6157	165018	75	BR5331	602005001	159	C/329007001	329007001	172	CF3510393	72143C	17
B6160	165141	75	BR5363	602005001	159	C/338051001	338051101	137	CF351052	CF5	90
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BBU2640	EQ2630	192	BX3256	123120002	81	CF104412	94660	69	CF3514205	351012001	159
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BBU3471	EQ2604	192	BX3416	123200002	81	CF10937E50	92200	65	CF351464	76672	59
BBU4900	950800201	95	BX3417	123200002	81	CF152406	612017001	141	CF351465	356022011	158
BBU4904	71034	208	BX3419	123200003	81	CF1524064	612017001	141	CF351474	0270510090	190
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BBU9758	72826C	27	BX3535	123240001	81	CF230454	79098C	33	CF351519	76668	59
BBU9759	79877C	43	BX3538	123240003	81	CF251097	76281S	210	CF351520	76668	59
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BBU9767	72783C	26	BX74025EB01395	165168	75	CF3500015	334053311	182	CF3515220	76918	60
BBU9768	72825C	27	BX7408	165659	75	CF350002	334053301	182	CF351530	79022S	31
BBU9770	70865C	13	BX7408II36950	165659	75	CF3500028	334053301	182	CF351531	72359C	19
BBU9774	70859C	13	BX7514	165019	75	CF350003	0220501090	187	CF351532	72261C	18
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KB2480	70944C	14	KB3485	79304C	38	LA2104	310005011	206	M070970	727885	27
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KB2540	72670C	24	KKGA22	334054211	182	LA8227	78986	200	M20012502	92201	65
KB2545	72671C	24	KKGZ16	334064001	182	LA8243	78984	200	M20012512	93839	66
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KB2575	72717C	25	KLTC0010	123200003	81	LB067	315019031	203	M4031252	DP36	90
KB2580	72718C	25	KLTC0011	123300001	81	LB075	123120002	81	M4031334	KSM4031334	90
KB2585	72727C	26	KLTC0012	121254003	80	LB082	003033609	87	M4040025	RN21AD	90
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KB2635	79297C	38	KN27210	612036001	141	LB117	314012004	161	M8050	102060031	52
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KB2655	70511C	12	KSM3060JCS	346140001	75	LB155	123200002	81	M8350	350026002	156
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KB2665	72916C	29	3060JCS46111			LB179	334054211	182	M8388	355018001	165
KB2670	72407C	20	KSM3075KC	MA15777	75	LB180	334055211	182	M8389	355018011	165
KB2675	72541C	21	KSM4041094	RN21AD	90	LB201	352011141	160	M8390	355018071	165
KB2680	72663C	24	KSMR1PH75	KSM-	83	LB210	343411001	86	M8413	356023011	158
KB2685	72906C	29		R1PH75-800NN		LB222	343315001	86	M8443	602005001	159
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KB2700	70894C	14	3PH50/800NN	R3PH50-800NN		LB244	601013011	159	M8447	612017061	141
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KB2710	72654C	24	KT40480	338021001	137	LB255	351008122	157	M8484	950364081	116
KB2715	72211C	18	KT70471	352019011	168	LB257	0323620016	190	M8486	950364047	118
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KB2735	79442C	39	KU1200	334007001	181	LJ294361	950364408	120	M8493	950364111	132
KB2740	79443C	39	KU1304	334054211	182	LJ294362	950364408	120	M8515	950364401	111
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KB2765	70754C	12	KU1307	334055201	182	LS02AA	612035041	141	M8569	018500409	105
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M8602	334055211	182	MEI1201	100101743	52	N2509990224	121150003	80	P06010	601013011	159
M8603	334054211	182	MEI1402	103007001	53	N2509990225	351008123	157	P06011	351014001	159
M8608	027047009	190	MEI1403	103006001	53	N2509990226	352044001	168	P06020	351008022	157
M8610	027047109	190	MEI1405	102060001	52	N2509990227	352047035	138	P06021	207012001	167
M91002403	91015	69	MEI1406	102172001	53	N2509990228	352054X53	139	P06024	338021001	137
M91002502	94662	69	MEI1408	102062201	53	N2509990229	950338027	148	P06025	355018011	165
M91002503	94662	69	MEI1411	100014753	51	N250999032	950364061	131	P06028	612032001	141
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M91002602	94661	69	MER62043	80000C	45	N2511130001	DP24L	90	P06030	352011122	160
M91002603	94660	69	MER62044	80001C	45	N2521026003	78990	200	P06033	360009241	144
M91002701	91239	69	MG570181	380073490	194	N2521160010	351008022	157	P06037	314001001	166
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M91004202	94660	69	MN53234902	329033001	171	N2978010016	028525709_M	132	P06P04B	601013001	159
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MAN60502	79213C	36	N2255030012	950800903	107	NB1213	727885	27	P17179028	79028C	31
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MAS9251	70803C	13	N2259356002	950364081	116	NB1216	76012	50	P17179098	79098C	33
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MAS9286	79029C	32	N2436106001	338021001	137	NB1962	123120002	81	P3501	90054007	142
MAS9287	79051C	32	N2504016028	120454203	80	NB300654/D	727885	27	P3515	48100287	147
MAS9289	79160C	34	N2504016030	125160001	81	NB300654/D	727885	27	P3555	90554615	144
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MB4813	320060111	176	N2506109102	727885	27	NFVP197	602005001	159	PN0235	950364418	123
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MB4825	320063122	177	N2508046044	92503	65	NFVP695	352044001	168	Q93001236	79100C	33
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MB4827	320063101	177	N2509990078	207012001	167	NFVP773	356005102	174	R2111/F	79266C	37
MB4828	320063102	177	N2509990080	207012021	167	NFVP803	612035011	141	R2112/F	79265C	37
MB4833	320063123	177	N2509990082	207013001	167	NFVP815	351008022	157	R310MDV	315019031	203
MB4834	320063112	177	N2509990084	207013021	167	NJK2833	81374	60	R8200/55	76012	50
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MB4836	320063121	177	N2509990088	315019031	203	NRK3116	72560C	22	R8271/F	70894C	14
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MB4841	320060122	176	N2509990104	356022011	158	NS300325	790055	31	R8745/F	72148C	17
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MEI0202	100001025	51	N2509990108	612025001	147	P02P07	315019031	203	R8850/F	70930C	14
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MEI0204	100101041	52	N2509990112	612035031	141	P06002	123240001	81	R9139/F	72452C	20
MEI0205	100001125	51	N2509990116	950364045	118	P06003	123300001	81	R9567/F	79062C	32
MEI0601	100014750	51	N2509990118	950364076	118	P06005	166440	75	R9640/F	72815C	27
MEI0901	104407401	54	N2509990120	950364077	118	P06006	CF5	90	R9641/F	72816C	27
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RE1105	355018011	165	T4403G	315019031	203	T5555	76668	59	UN72536/609146	72536C	21
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RE2102	356006011	158	T4414G	602005001	159	TS667	76924	50	UN72563/609951	72563C	22
RE2108	356006011	158	T4419G	356022011	158	TS667	76924	50	UN72588	72588C	22
RE2220	355093001	165	T4420G	123240001	81	TS667	76924	50	UN72599	72599C	23
RE2221	355093001	165	T4422G	310005011	206	TS667	76924	50	UN72608	72608C	23
RGAA01106	102172001	53	T4420G	CF5	90	TU310173	926715	205	UN72609	72609C	23
RN26ED	EQ2614	192	T4493G	352044001	168	TU310184	762845	210	UN72657	72657C	24
RN60C	RN60E	214	T4494G	351022001	157	TU310188	713235	204	UN72660/608289	79877C	43
RVI44035	79007C	31	T4400G	612025001	147	TU310192	90026	200	UN72661/609145	79878C	43
RVI44036	79008C	31	T7657G	338021001	137	TU310199	041013609	208	UN72662	72662C	24
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RVI44059	79014C	31	TA2003/2/20	329020321	171	U4103109	312029012	175	UN72664	72664C	24
RVI44077	79151C	34	TA2003/2/8	329020261	171	UN025050809	025050809	89	UN72665	72665C	24
RVI44078	79152C	34	TA20030	329020321	171	UN541835	541835	208	UN72666	72666C	24
RVI44090	79015C	31	TA20038	329020261	171	UN612048131	612048131	142	UN72667	72667C	24
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SEB01322LL	003033609	87	TP01026003	612025001	147	UN71327/607377	71327	208	UN76046/607397	76046	59
SEB01395	165168	75	TP01030001	950364045	118	UN71376/607396	71376	208	UN76283	76283S	210
SEB01396	165169	75	TP01030004	950364418	123	UN72037	80010C	45	UN76878	76878	59
SEB01398	165171	75	TP01031005	334054211	182	UN72059	72059C	16	UN77470	87297	200
SEB1267	165019	75	TP01031006	334055211	182	UN72105	72105C	17	UN78240/607373	78240	211
SEB1268	165018	75	TP01031007	334071001	183	UN72106	72106C	17	UN78703	78703S	211
SEB1270	165020	75	TP01031008	334072001	183	UN72109	72525C	21	UN78754	78754	200
SEB1288	165141	75	TP01031009	334053311	182	UN72110	72526C	21	UN78964	78964	211
SEB1395	165168	75	TP01034008	950364082	116	UN72168	72168C	17	UN78988	78988	200
SEB30116	950364506	104	TP02003001X	72788S	27	UN72173	72173C	17	UN79056/607398	79056C	32
SK5086	790055	31	TP02003004X	79098C	33	UN72177	72177C	17	UN79156/607370	79156C	34
SK5087	76986	60	TP02003005X	72788S	27	UN72203	72203C	18	UN79157/607380	79157C	34
SO01601	950364502	128	TP02003006X	72261C	18	UN72204	72204C	18	UN79177/607384	79177C	34
SPK/1262B	79310C	38	TP02003007X	79022S	31	UN72211	72211C	18	UN79210	79210C	36
SR10345	950364408	120	TP02003008X	790055	31	UN72212	72212C	18	UN79211	79211C	36
SR10346	950364408	120	TP02003009X	790055	31	UN72213	72213C	18	UN79216/607374	79216C	36
SR10411	123200001	81	TP02003040	102060001	52	UN72363	72363C	19	UN79217/607375	79217C	36
SR10412	025040809	88	TP02003041	102172001	53	UN72364	72364C	19	UN79225/609144	79225C	36
SRK168	48100225	147	TP02003047	102062201	53	UN72367	72367C	19	UN79226/607402	79226C	36
SV1280	612032001	141	TP02003058	100014753	51	UN72420	72420C	20	UN79227	79227C	37
SV1307	612035011	141	TP02003059X	80020S	45	UN72421	72421C	20	UN79429/607306	79429C	39
SV1395	612035021	141	TP02006080	81374	60	UN72422	72422C	20	UN79430/607307	79430C	39
SV1410	612032001	141	TP02006091	76878	59	UN72439/607371	72439C	20	UN79442/607393	79442C	39
SV1460	612035011	141	TP02006092	76670	59	UN72440/607409	72440C	20	UN79443/609657	79443C	39
SV3111	338021001	137	TP08018057	72643C	23	UN72441/607400	72441C	20	UN79641	79641C	40
SV3115	338051101	137	TP08019002	320060101	176	UN72452	72452C	20	UN79642	79642C	41
SZ1208	341004011	85	TS267	76012	50	UN72523/607389	72523C	21	UN79677/607367	79677C	41
SZ1808	344010001	78	TS522	76670	59	UN72524/607386	72524C	21	UN79678/607366	79678C	41
T0017649Z	79023D	31	TS523	76668	59	UN72525/607395	72525C	21	UN87282	87282	200
T4400G	612035011	141	TS525	76668	59	UN72526/607394	72526C	21	UN87296	87296	200

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UN87332S	87332S	211	Y05690206	EQ2614	192
UN87348/607407	87348S	212	Y05690304	EQ2630	192
UN90364/607368	90364	212	Y05690500	MR3033	192
UN90548	90548	201	Y05694302	355018001	165
UN92693	92693S	205	Y05705312	950364503	104
UN92695	92695S	205	Y05706207	950364504	128
UN92793/607385	92793S	205	Y05714902	003575709	146
UN92797/607399	92797S	205	Y05723904	81374	60
UN92939	92939S	205	Y05759605	78964	211
UN93096	93096	201	Y05786008	90362	212
UN93097	93097	201	Y05786106	77244S	210
UN93101S	93101S	213	Y05786805	84579	60
UN93102S	93102S	213	Y05848901	78801S	211
UN93729	93729	201	Y05849012	77112S	210
V6040020	314001001	166	Y05849110	78712S	211
VA12A	315019021	203	Y05854711	71847S	208
VEO4940871	72085C	17	Y05865503	022006109	187
VOE11059831	92060	201	Y05875511	028525709_M	132
VOE11121636	78988	200	Y05889803	602005001	159
VOE20401656	78988	200	Y05890306	76284S	210
VOE20424148	78964	211	Y05906411	950364081	116
VOE20546795	78964	211	Y05916406	77359S	210
VOE3091286	76046	59	Y05953203	76902	59
VOE3094628	89203	212	Y05955411	90362	212
VOE3097527	78801S	211	Y06004009	79459C	39
VOE3098319	90269S	212	Y06024510	950364504	128
VOE3099329	78717S	211	Y10538610	72788S	27
VPC3E	314014003	162	Y10703311	334028001	181
VPC4D	314012001	161	Y11003303	950364045	118
VPS40AA	314059001	173	Y11003369	950364408	120
VSM2215A	315019031	203	Y11003370	950364408	120
W153/03	68470020	218	Y11003660	950364401	111
W48760012	329007001	172	Y11003661	950364081	116
X1811183	70893C	14	Y11003675	950364104	126
X1811183R	70894C	14	Y11003682	950364401	111
X1811184	70894C	14	Y505508	CF5	90
X1811184R	70893C	14	Y507335	059512309	104
X2052967	72361C	19	Y507336	950364503	104
X2210966	70931C	14	Y520180	950364501	128
X2210967	70930C	14	Y520352	76668	59
X39903M06A04	338021001	137	Y537183	76878	59
XBU0029	73620	209	Y537184	76902	59
XBU1001	79878C	43	Y623188	123200003	81
XBU1009	72745C	26	Y623192	102172001	53
XBU1010	72825C	27	Y730012	121254003	80
XBU1012	72826C	27	Y730118	72261C	18
XH70624X	70624C	12	Y730578	207013001	167
XH70626X	70626C	12	Z351009021	351009021	157
XH70627X	70627C	12	Z364129111	950364081	116
XH7062RX	70624C	12	Z950364021	950364021	120
XH70953C	80001C	45	ZG018130007	950800303	96
XH72036C	80011C	45	ZG020110002	338051101	137
XH72037X	80010C	45	ZG020130002	352030001	168
XH72063C	80009C	45	ZG020140002	352042001	143
XH7206CX	80008C	45	ZG020150002	352045001	168
XH72180/C	72180C	17	ZG020180002	612035021	141
XH72181/C	72181C	17	ZG020200002	72948S	30
XH72199/C	72199C	17	ZG020260002	950364075	131
XH72235CX	80009C	45	ZG020270002	950364401	111
XH72333C	72333C	19	ZG020280002	950364402	120
XH72509C	79224C	36	ZG020290002	950364419	123
XH72538CX	72538C	21	ZG020300002	950364502	128
XH72539CX	72539C	21	ZG020310002	950364818	120
XH72939/C	72939C	30	ZQ40078	71053	208
XH78127/C	78127	199			
XH79133/C	79133C	33			
XH79184/C	79184C	35			
XH79184C	79184C	35			
XH79309C	79309C	38			
XH79682C	79682C	41			
XH80010SX	80010C	45			
XH8127/C	78127	199			
XJA09601	75612108	132			
XN4630LA	166440	75			
Y00002656	025040809	88			
Y00003274	76902	59			
Y03280904	72417C	20			
Y05000014	166440	75			

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