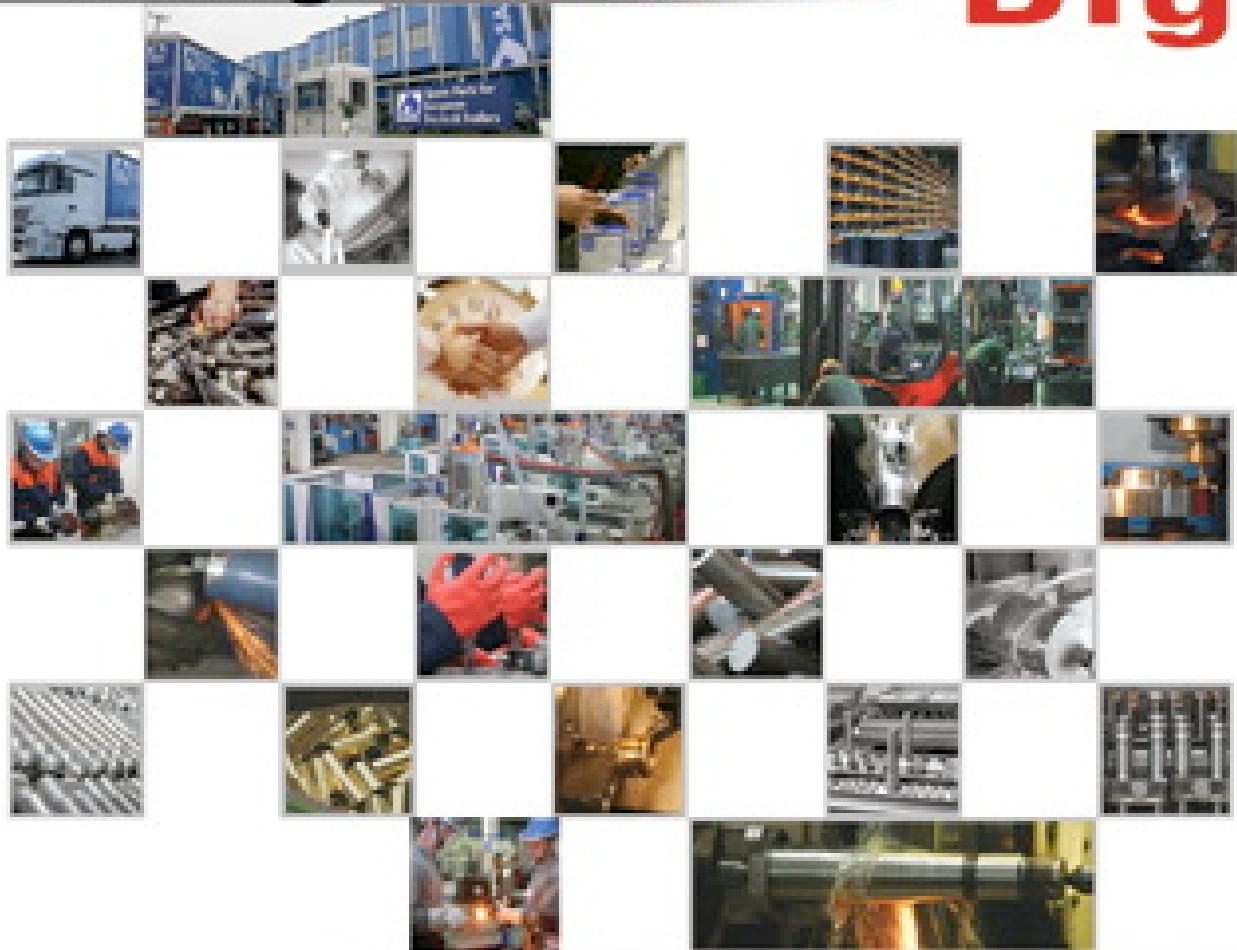


Small Changes Difference Big



1-MERCEDES 2-MAN 3-VOLVO 4-SCANIA 5-DAF 6-IVECO 7-R.V.I. 8-JOST
 9-ROCKINGER-RINGFEDER-SCHMITZ-UNIVERSAL PARTS 10-NEOPLAN
 11-SETRA 12-BERGISCHE ACHSEN 13-SAUER ACHSEN 14-TRAILOR
 15-KASSBOHRER 16-ROR 17-YORK 18-SAE-GIGANT 19-SMB 20-FRUEHAUF

ARTICLE GROUPS

1 - Spring Suspension



9 - Transmission

2 - Cabin

10 - Trailer Spare Parts

3 - Stabilizer



11 - Cooling System

4 - Brake

12 - Exhaust

5 - Wheel-Axle



13 - Shock Absorber

6 - V-Stay - Axle Control Arm

14 - Clutch / Air Suspension /

7 - Engine-Flywheel



Chassis / Body / Pedal

8 - Propeller Shaft



CERTIFICATE

The TÜV CERT Certification Body
of TÜV Thüringen e.V.

certifies in accordance with TÜV CERT
procedure that



SAMPA OTOMOTİV SAN. VE TİC. LTD. ŞTİ.

ÖRNEK SAN. SİTESİ SAHİL CAD. NO:4
KUTLUKENT – SAMSUN / TURKEY

has established and applies a quality management system for

**PRODUCTION, SALES AND MARKETING, PACKAGING AND
DISTRIBUTING OF AUTOMOTIVE SPARE PARTS**

An audit was performed, Report No. 3330 2ASG A0

Proof has been furnished that the requirements according to

EN ISO 9001:2000

are fulfilled. The certificate is valid until 2010-04-10

Certificate Registration No. 15 100 74529



Jena, 2007-04-11

TÜV
THÜRINGEN


A. Döckers
TÜV CERT Certification Body
of TÜV Thuringen e.V.

Spare Parts for European Trucks & Trailers



1

MERCEDES

"technology, reliability & quality..."

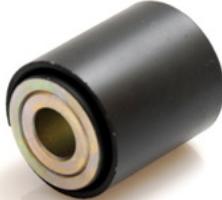


www.sampalkw.com

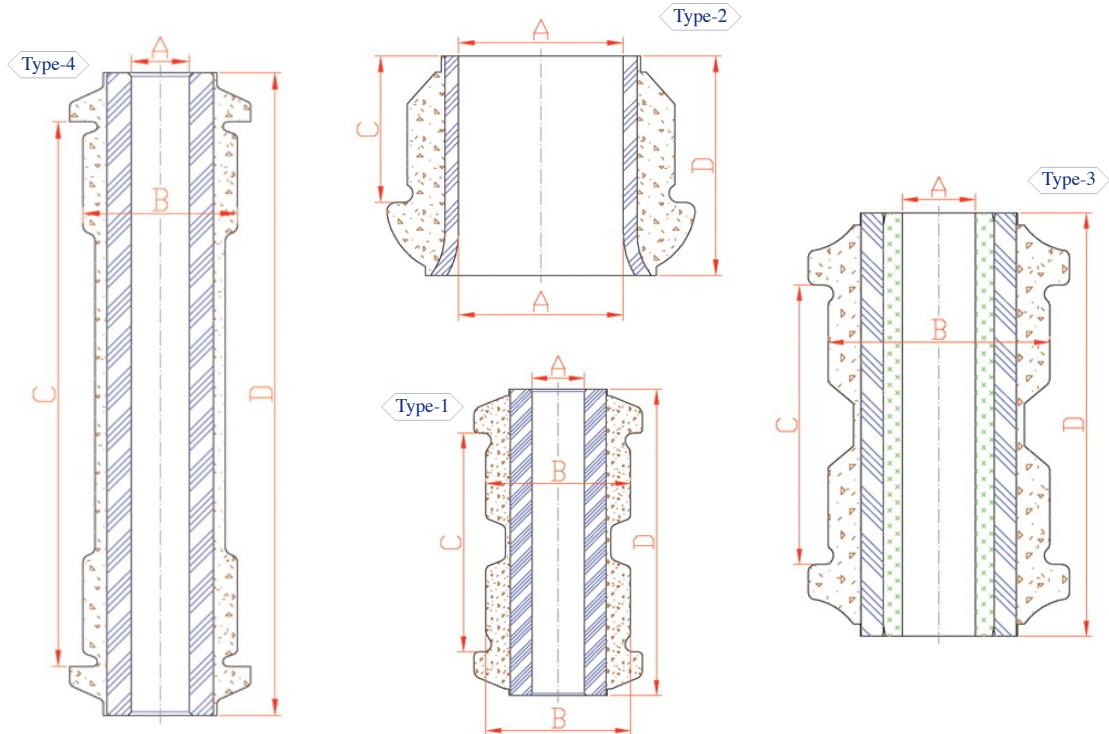


"technology, reliability & quality..."

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<p>Sampa Nr.</p> <p>011.070</p>		<p>Sampa Nr.</p> <p>011.071</p>	
<p>O.E.M. Nr.</p> <p>000 322 03 85 (000 322 05 85)</p>	<p>Dimension</p> <p>Ø22xØ60x76</p>	<p>O.E.M. Nr.</p> <p>000 322 19 85</p>	<p>Dimension</p> <p>Ø24xØ62x86</p>
<p>Description</p> <p>Rubber Bushing for Spring</p>	<p>BM MODEL 371 2517K/6X2/36 ... 382 OH 1421,1621,1625 ... 390 OHL 397 2426 B/6X4, OH 1835L/30 ... 398 OH 1636 L 437 Unimog U 2400 TG 625 3229 /B, 3229 K, 3234 ...</p>	<p>BM MODEL 650 1222, 1224, 1227 A, 1234 651 1422,1431,1427,1431 ... 652 1820 AK, 1824,1827... 653 2524, 2527, 2531 ... 685 OH 1621, 1625 699 1424 749 WS 4/10 D-6,7</p>	<p>BM MODEL 652 1722 L,1733 L,1834 L,2534 LL 653 2433 L,2534 L 657 2538 LS, 2429 LS/6X2/4 ...</p>
<p>Sampa Nr.</p> <p>011.072</p> <p>O.E.M. Nr.</p> <p>000 322 12 85 (000 322 22 85) (000 322 32 85)</p>	<p>Dimension</p> <p>Ø24xØ62x96</p>	<p>Sampa Nr.</p> <p>011.148</p> <p>O.E.M. Nr.</p> <p>000 325 02 85 (000 325 13 85) (000 325 07 85) (000 325 08 85)</p>	<p>Dimension</p> <p>Ø24xØ62x106</p>
<p>Description</p> <p>Rubber Bushing for Spring</p>	<p>BM MODEL 374 1828, 1935, 3335 ... 375 2523, 1835 LS - 1843 LS ... 655 1844, 1831 L,2531 L 656 2038 AS,LAS,2044 AS/LAS ... 657 2538, 2435 S/6X2/4, 2550 LS 658 2448, 2550, 2553, 3248 ... 659 2638/K, 2644/K, 2650/K ... 930, 932, 933, 934,952,953,954 940, 942, 943, 944, 952 958 ACTROS AXOR ATEGO</p>	<p>BM MODEL 374/375/950/952/958 930/932/934/950/952/954 655 1831 AK,1834 AK,2531 ... 656 2031 A,2531/L,2038 A,2044 LA ... 657 2538 S 658 2448,2550,2553,3248,3253 ... 693 1938, 1938 S, 1944 S</p>	<p>Description</p> <p>Rubber Bushing for Spring</p>
<p>Sampa Nr.</p> <p>011.175</p> <p>O.E.M. Nr.</p> <p>974 320 02 44</p>	<p>Dimension</p> <p>Ø22.5xØ66x96</p>	<p>Sampa Nr.</p> <p>011.218</p> <p>O.E.M. Nr.</p> <p>000 322 09 85 (000 322 08 85)</p>	<p>Dimension</p> <p>Ø22xØ60.5x50</p>
<p>Description</p> <p>Rubber Bushing for Spring</p>	<p>BM MODEL 375,970,972,974,975 ATEGO</p>	<p>BM MODEL 625 3229 /B/K 625 3233 B/K, 3234 B/K</p>	<p>Description</p> <p>Rubber Bushing for Spring</p>

Spring Suspension



Sampa Nr.	O.E.M. Nr.	A	B	C	D	Type
011.056	000 321 03 50	ø12	ø33	50	70	1
011.066	601 324 00 50	ø12	ø49	47	70	1
011.067	901 324 02 50	ø12	ø50	56	80	1
011.171	901 324 01 50	ø12	ø32.5	60	80	1
011.172	901 324 00 50	ø12	ø32	114	134	4
011.216	638 333 00 14	ø14	ø41.5	46	75	1
011.217	901 333 02 14	ø14	ø44	60	80	1
011.057	673 320 00 50	ø16	ø46	66	96	1
011.061	000 321 02 50	ø16	ø39	60	80	1
011.062	611 324 00 50	ø16	ø50	56	80	1
011.163	970 320 01 44	ø16	ø50	63	95.5	3
011.058	675 320 00 50	ø18	ø48.5	63	96	1
011.128	675 325 05 85	ø18	ø64.5	64	96	1
011.235	970 320 03 44	ø18	ø56	64	96	3
011.162	974 320 00 44	ø22	ø63.5	62	96	3
011.059	310 320 00 50	ø30	ø52	49	77	1
011.063	667 320 00 44	ø30	ø52.5	56	86.5	1
011.069	670 320 04 44	ø30	ø52	55	86.5	1
011.060	675 320 01 50	ø36	ø63.5	62	96	1
011.064	673 320 02 50	ø36	ø58.5	32	48	2
011.065	673 320 01 50	ø36	ø58	64	96	1
011.068	670 320 03 44	ø36	ø58	54	86.5	1

Spring Suspension

<p>Sampa Nr. 011.056</p> <p>O.E.M. Nr. 000 321 03 50 (000 321 01 50) (000 321 00 50)</p> <p>Dimension ø12xø33x70</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 601 208, 210, 207 D, 208 D, 209 D, 210 D 602 308, 310, 307 D, 308D, 309 D, 310 D</p>		<p>Sampa Nr. 011.066</p> <p>O.E.M. Nr. 601 324 00 50 (601 324 01 50) (602 324 00 50) (602 324 01 50)</p> <p>Dimension ø12xø49x70</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 601 208, 210, 207, 208 D, 209 D, 210 D 602 308, 310, 307 D, 308 D, 309 D, 310 D</p>
<p>Sampa Nr. 011.067</p> <p>O.E.M. Nr. 901 324 02 50 (901 324 03 50)</p> <p>Dimension ø12xø50x80</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 690,901,902,903</p>		<p>Sampa Nr. 011.171</p> <p>O.E.M. Nr. 901 324 01 50</p> <p>Dimension ø12xø32.5x80</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 690,901,902,903</p>
<p>Sampa Nr. 011.172</p> <p>O.E.M. Nr. 901 324 00 50</p> <p>Dimension ø12xø32x134</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 690,901,902,903</p>		<p>Sampa Nr. 011.216</p> <p>O.E.M. Nr. 638 333 00 14</p> <p>Dimension ø14xø41.5x75</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 638</p>

Spring Suspension



Sampa Nr.

011.217

O.E.M. Nr.

901 333 02 14

Dimension

ø14xø44x80

Description

Rubber Bushing for Spring

BM	MODEL
730	VL 0/6 CE - 1, 6/RS3550 ...
732	VL 0/10 CE-1. 6 ...
901,902,903,904	Sprinter



Sampa Nr.

011.057

O.E.M. Nr.

673 320 00 50

Dimension

ø16xø46x96

Description

Rubber Bushing for Spring

BM	MODEL
673	709, 711, 809 ...
674	814, 914 KO, 917 AK ...
675	1114 /K, O 1114 ...
676	817 F, 917 AK, 1117 ...
677	1120 S, O 1120, 1124 F ...
678	914



Sampa Nr.

011.061

O.E.M. Nr.

000 321 02 50
(000 321 04 50)

Dimension

ø16xø39x80

Description

Rubber Bushing for Spring

BM	MODEL
611	410, 407 D, 408 D, 409 D, 410 D
690,904,905,906	SPRINTER



Sampa Nr.

011.062

O.E.M. Nr.

611 324 00 50
(611 324 03 50)
(611 324 04 50)

Dimension

ø16xø50x80

Description

Rubber Bushing for Spring

BM	MODEL
611	410, 407 D, 408 D, 409 D, 410 D
690,904,905,906	SPRINTER



Sampa Nr.

011.163

O.E.M. Nr.

970 320 01 44
(970 320 00 44)

Dimension

ø16.5xø50x95.5

Description

Rubber Bushing for Spring

BM	MODEL
375,958,970,972,974,000,000	ATEGO



Sampa Nr.

011.058

O.E.M. Nr.

675 320 00 50

Dimension

ø18xø48.5x96

Description

Rubber Bushing for Spring

BM	MODEL
611	O 1120 L
674	917 AK, 914 AK,O 814 L, 814 LO
675	1314, 1317 K, 1514 ...
676	1117 LO, 1317 AK, 1320 AK ...
677	1120 AF,1124 AF, 1317 ...
678	1114 /AK, 1117 /A
679	1320 L, 1324 S,1524,1724 ...

<p>Sampa Nr. 011.128</p> <p>O.E.M. Nr. 675 325 05 85</p> <p>Dimension Ø18xØ64.5x96</p> <p>Description Rubber Bushing for Spring</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>674</td><td>814 L</td></tr> <tr><td>675</td><td>1514 L</td></tr> <tr><td>676</td><td>817 L, 1517 L, 817 LS, O 817 L</td></tr> <tr><td>677</td><td>1520 L, 2020 L</td></tr> <tr><td>679</td><td>1524 L, 2024 L</td></tr> <tr><td>970/974/975/976</td><td>ATEGO</td></tr> </table>	BM	MODEL	674	814 L	675	1514 L	676	817 L, 1517 L, 817 LS, O 817 L	677	1520 L, 2020 L	679	1524 L, 2024 L	970/974/975/976	ATEGO		<p>Sampa Nr. 011.235</p> <p>O.E.M. Nr. 970 320 03 44 (675 325 04 85)</p> <p>Dimension Ø18xØ56x96</p> <p>Description Rubber Bushing for Spring</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>675</td><td>1514 /K/L</td></tr> <tr><td>676</td><td>1517 /K/L</td></tr> <tr><td>677</td><td>1520 /L, 1524, 1720, 2020 L</td></tr> <tr><td>679</td><td>1524 /L, 1724, 2024 /L</td></tr> <tr><td>375</td><td>ATEGO</td></tr> <tr><td>958,970,972,974,975,000</td><td>ATEGO</td></tr> </table>	BM	MODEL	675	1514 /K/L	676	1517 /K/L	677	1520 /L, 1524, 1720, 2020 L	679	1524 /L, 1724, 2024 /L	375	ATEGO	958,970,972,974,975,000	ATEGO						
BM	MODEL																																			
674	814 L																																			
675	1514 L																																			
676	817 L, 1517 L, 817 LS, O 817 L																																			
677	1520 L, 2020 L																																			
679	1524 L, 2024 L																																			
970/974/975/976	ATEGO																																			
BM	MODEL																																			
675	1514 /K/L																																			
676	1517 /K/L																																			
677	1520 /L, 1524, 1720, 2020 L																																			
679	1524 /L, 1724, 2024 /L																																			
375	ATEGO																																			
958,970,972,974,975,000	ATEGO																																			
<p>Sampa Nr. 011.162</p> <p>O.E.M. Nr. 974 320 00 44</p> <p>Dimension Ø22.5xØ63.5x96</p> <p>Description Rubber Bushing for Spring</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>375,958,970,972,974</td><td>ATEGO</td></tr> </table>	BM	MODEL	375,958,970,972,974	ATEGO		<p>Sampa Nr. 011.059</p> <p>O.E.M. Nr. 310 320 00 50</p> <p>Dimension Ø30xØ52x77</p> <p>Description Rubber Bushing for Spring</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>310</td><td>L 608 D, LK 608 D, LF 508 D ...</td></tr> <tr><td>313</td><td>O 309 D, L 613 D</td></tr> <tr><td>378</td><td>LO 608 D, L 608 K</td></tr> </table>	BM	MODEL	310	L 608 D, LK 608 D, LF 508 D ...	313	O 309 D, L 613 D	378	LO 608 D, L 608 K																						
BM	MODEL																																			
375,958,970,972,974	ATEGO																																			
BM	MODEL																																			
310	L 608 D, LK 608 D, LF 508 D ...																																			
313	O 309 D, L 613 D																																			
378	LO 608 D, L 608 K																																			
<p>Sampa Nr. 011.063</p> <p>O.E.M. Nr. 667 320 00 44</p> <p>Dimension Ø30xØ52.5x86.5</p> <p>Description Rubber Bushing for Spring</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>668</td><td>609 D</td></tr> <tr><td>669</td><td>709 D, 711 D, Vario</td></tr> <tr><td>670</td><td>809 D, 811 D, 814 D</td></tr> <tr><td>670</td><td>814 DA, 811 DK</td></tr> <tr><td>906</td><td>SPRINTER</td></tr> </table>	BM	MODEL	668	609 D	669	709 D, 711 D, Vario	670	809 D, 811 D, 814 D	670	814 DA, 811 DK	906	SPRINTER		<p>Sampa Nr. 011.069</p> <p>O.E.M. Nr. 670 320 04 44</p> <p>Dimension Ø30xØ52x86.5</p> <p>Description Rubber Bushing for Spring</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>371</td><td>O 814 R</td></tr> <tr><td>398</td><td>LO 814</td></tr> <tr><td>667</td><td>510,507 D, 508 D, 507 D, 508 DK</td></tr> <tr><td>668</td><td>609 D</td></tr> <tr><td>669</td><td>709 D, 711 D, Vario</td></tr> <tr><td>670</td><td>809 D, 811 D, DK, 814 D, DA</td></tr> <tr><td>685</td><td>914/42</td></tr> <tr><td>688</td><td>709, 710, L 710 D ...</td></tr> <tr><td>692</td><td>L 710 D, L 913 D, LO 813 D</td></tr> <tr><td>979</td><td>ACCELO</td></tr> </table>	BM	MODEL	371	O 814 R	398	LO 814	667	510,507 D, 508 D, 507 D, 508 DK	668	609 D	669	709 D, 711 D, Vario	670	809 D, 811 D, DK, 814 D, DA	685	914/42	688	709, 710, L 710 D ...	692	L 710 D, L 913 D, LO 813 D	979	ACCELO
BM	MODEL																																			
668	609 D																																			
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668	609 D																																			
669	709 D, 711 D, Vario																																			
670	809 D, 811 D, DK, 814 D, DA																																			
685	914/42																																			
688	709, 710, L 710 D ...																																			
692	L 710 D, L 913 D, LO 813 D																																			
979	ACCELO																																			

Spring Suspension



Sampa Nr.

011.060

O.E.M. Nr.

675 320 01 50

Dimension

 $\varnothing 36 \times \varnothing 63.5 \times 96$

Description

Rubber Bushing for Spring

BM	MODEL	677	1117 L, 1120 L, 1121 L ...
675	1114, 1314, 1317 ...	678	914, 1114, 1117 ...
676	1117, 1317, 1320 ...	679	1324 L, 1320 L, 1324 LS ...



Sampa Nr.

011.065

O.E.M. Nr.

673 320 01 50

Dimension

 $\varnothing 36 \times \varnothing 58 \times 96$

Description

Rubber Bushing for Spring

BM	MODEL	675	O 1114, 1114 ...
673	709, 711, 809 ...	676	817, 917, 1117, O 817 ...
674	814, 914 KO, O 814 ...	677	1120, 1124, O 1120 ...



Sampa Nr.

010.069

O.E.M. Nr.

673 324 01 50

Dimension

 $\varnothing 18.8 \times \varnothing 36 \times 95$

Description

Plastic Bushing for Spring

BM	MODEL	675	O 1114, 1114 ...
673	709, 711, 809 ...	676	817, 917, 1117, O 817 ...
674	814, 914 KO, O 814 ...	677	1120, 1124, O 1120 ...



Sampa Nr.

011.074

O.E.M. Nr.

673 325 01 44

Dimension

 $M8/65.5 \times 81 \times 19$

Description

Spring Buffer

BM	MODEL	669	709 D, 711 D, VARIO
667	510, 507 D, 508 D/DK	670	809 D, 811 D ...
668	609 D	673	709, 711, 809 ...



Sampa Nr.

011.064

O.E.M. Nr.

673 320 02 50

Dimension

 $\varnothing 36.5 \times \varnothing 58.5 \times 48$

Description

Rubber Bushing for Spring

BM	MODEL
673	709, 711, 809, 811 ...
674	814, 914 KO, 917 AK ...
675	1114, O 1114
676	817, 917, O 1117 ...
677	1120 AF, 1124 AF, O 1120 ...
678	914, 1114 A, 1117 A
697	O 301, O 402



Sampa Nr.

011.068

O.E.M. Nr.

670 320 03 44

Dimension

 $\varnothing 36 \times \varnothing 58 \times 86.5$

Description

Rubber Bushing for Spring

BM	MODEL
669	Vario
670	809 D, 811 D/DK, 814 D/DA



Sampa Nr.

011.164

O.E.M. Nr.

675 325 01 44

Dimension

 $M6/70.5 \times 94 \times 18.5$

Description

Spring Buffer

BM	MODEL
375, 970, 972, 975, 976	ATEGO
675	1314 AK, 1317 AK, 1514 /K
676	1317 AK, 1320 AK, 1517 K ...
677	1120 AF, 1124 AF, 1520 ...
679	15,241,724

Spring Suspension

<p>Sampa Nr. 010.010</p> <p>O.E.M. Nr. 319 324 07 50 (319 324 04 50)</p> <p>Dimension ø30.5xø42.5x41</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 308 L/LO 608 D, LO 708 D/E, L 608 E, 708 E 309 L 407 D, LF 408 G, LKO 508 DG , O 309 B/D ... 310 LF 508, 608 D, L 608 D, LK 608 D, LT 608 D, O 309 D 313 L 613 D, O 309 D 378 L 608 D, L 608 E, LC 608 D, LFU 608 D</p>		<p>Sampa Nr. 011.043</p> <p>O.E.M. Nr. 319 324 04 50 (319 324 07 50)</p> <p>Dimension ø30xø42x40</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 308 L/LO 608 D, LO 708 D/E ... 309 L 406 DG, L 407 D, L 408 G ... 310 LT 608 D, L 608 D, LK 608 D ... 313 O 309 D, L 613 D 378 LO 608 D, LFU 608 D, L 608 E</p>
<p>Sampa Nr. 011.044</p> <p>O.E.M. Nr. 318 322 02 50 (667 322 03 50)</p> <p>Dimension ø29.5xø42x46</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 314 LP/LPK/LPKF 608,709 ... 316 LP/LPK/LPKF/LPO/LPL 808,809 318 LP 811,813, 1013, 1113 ... 371 0 814 R/S 398 LO 814 667 510, 507 D, 508 D, 507 D, 508 DK 668 609 D</p>		<p>Sampa Nr. 011.123</p> <p>O.E.M. Nr. 667 322 06 50</p> <p>Dimension ø30xø42x43.5</p> <p>Description Rubber Bushing for Spring</p> <p>BM MODEL 669 VARIO 688 709, 712 K, 912 688 LO 809,812</p>
<p>Sampa Nr. 011.075</p> <p>O.E.M. Nr. 673 325 02 84</p> <p>Dimension 65x80.5x13</p> <p>Description Spring Buffer</p> <p>BM MODEL 673 709, 711, 809 ... 674 814 /S, 914 KO, 917 AK ... 675 1114, 1314, 1317 ... 676 1117, 1317, O 817 L ... 677 1120, 1320, 1720 ... 679 1320 L, 1324, 1824 ...</p>		<p>Sampa Nr. 011.076</p> <p>O.E.M. Nr. 601 321 00 62</p> <p>Dimension 50x70x15</p> <p>Description Spring Buffer</p> <p>BM MODEL 601 208, 210, 207 D, 208 D, 209 D, 210 D 602 307 D, 308D, 309 D, 310 D 611 410, 407 D, 408 D, 409 D, 410 D</p>

O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.

Spring Suspension

 <p>Sampa Nr. 011.140</p> <p>O.E.M. Nr. 667 325 00 84</p> <p>Dimension 55x80.5x14</p> <p>Description Spring Buffer</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>667</td><td>510, 507 D, 508 D/DK</td></tr> <tr><td>668</td><td>609 D</td></tr> <tr><td>669</td><td>709 D, 711 D, VARIO</td></tr> <tr><td>670</td><td>809 D/DT, 811 D/DA/DK, 814 D</td></tr> <tr><td>690</td><td>310 D, 311 CDI, 312 D, 313 CDI</td></tr> <tr><td>903/904</td><td>SPRINTER</td></tr> </tbody> </table>	BM	MODEL	667	510, 507 D, 508 D/DK	668	609 D	669	709 D, 711 D, VARIO	670	809 D/DT, 811 D/DA/DK, 814 D	690	310 D, 311 CDI, 312 D, 313 CDI	903/904	SPRINTER	 <p>Sampa Nr. 011.141</p> <p>O.E.M. Nr. 674 325 02 44</p> <p>Dimension 55.5x75x21.5</p> <p>Description Spring Buffer</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>673</td><td>709, 711, 809 ...</td></tr> <tr><td>674</td><td>814 /L, 914 / K, O 814...</td></tr> <tr><td>675</td><td>1314 /L/K, 1317 K ...</td></tr> <tr><td>676</td><td>1117 /A/AK/K/L/LO/LS/S, 1317 AK ...</td></tr> <tr><td>677</td><td>1120 AF/LS ,1124 AF ...</td></tr> <tr><td>679</td><td>1320 /L, 1324 L, 1324 S/LS, 1824 L</td></tr> </tbody> </table>	BM	MODEL	673	709, 711, 809 ...	674	814 /L, 914 / K, O 814...	675	1314 /L/K, 1317 K ...	676	1117 /A/AK/K/L/LO/LS/S, 1317 AK ...	677	1120 AF/LS ,1124 AF ...	679	1320 /L, 1324 L, 1324 S/LS, 1824 L								
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 <p>Sampa Nr. 011.147</p> <p>O.E.M. Nr. 674 325 03 44</p> <p>Dimension 75.5x85.5x33</p> <p>Description Spring Buffer</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>382</td><td>OH 1421 L,1621 L, 1623 LG ...</td></tr> <tr><td>390</td><td>OHL 1316,1420</td></tr> <tr><td>397</td><td>OH 1835L/30</td></tr> <tr><td>398</td><td>OH 1636 L</td></tr> <tr><td>673</td><td>709 /K, 711, 809 /K, 811 /K</td></tr> <tr><td>674</td><td>814 /F, 914 KO ...</td></tr> <tr><td>675</td><td>1114, 1314 L, 1317 K</td></tr> </tbody> </table>	BM	MODEL	382	OH 1421 L,1621 L, 1623 LG ...	390	OHL 1316,1420	397	OH 1835L/30	398	OH 1636 L	673	709 /K, 711, 809 /K, 811 /K	674	814 /F, 914 KO ...	675	1114, 1314 L, 1317 K	 <p>Sampa Nr. 011.165</p> <p>O.E.M. Nr. 675 325 02 84 (970 325 01 84)</p> <p>Dimension 70x90x18.5</p> <p>Description Spring Buffer</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>669</td><td>Vario</td><td>679</td><td>1315, 524/L,1724 /L</td></tr> <tr><td>675</td><td>1514 /K, 1517 /K/L</td><td>958,970,970,</td><td>ATEGO</td></tr> <tr><td>676</td><td>1517 /L/K</td><td>972,974,975,976</td><td>ATEGO</td></tr> <tr><td>677</td><td>152,015,241,720</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL	BM	MODEL	669	Vario	679	1315, 524/L,1724 /L	675	1514 /K, 1517 /K/L	958,970,970,	ATEGO	676	1517 /L/K	972,974,975,976	ATEGO	677	152,015,241,720		
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 <p>Sampa Nr. 011.247</p> <p>O.E.M. Nr. 943 323 51 84</p> <p>Dimension 84.5x110.5x22</p> <p>Description Spring Buffer</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>950</td><td>ACTROS</td></tr> <tr><td>950</td><td>AXOR</td></tr> </tbody> </table>	BM	MODEL	950	ACTROS	950	AXOR	 <p>Sampa Nr. 011.248</p> <p>O.E.M. Nr. 675 325 05 84</p> <p>Dimension 76x121x19</p> <p>Description Spring Buffer</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>375,958,970,972,975</td><td>ATEGO</td></tr> <tr><td>675</td><td>1514 /K/L</td></tr> <tr><td>676</td><td>1517 /K/L</td></tr> <tr><td>677</td><td>1520 /L,1524,1720, 2020 L</td></tr> <tr><td>679</td><td>1524 /L,1724, 2024 L</td></tr> </tbody> </table>	BM	MODEL	375,958,970,972,975	ATEGO	675	1514 /K/L	676	1517 /K/L	677	1520 /L,1524,1720, 2020 L	679	1524 /L,1724, 2024 L																		
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Spring Suspension

<p>Sampa Nr. 011.249</p> <p>O.E.M. Nr. 901 325 00 84</p> <p>Dimension 59.5x89.5x7.5</p> <p>Description Spring Buffer</p> <p>BM MODEL 730 VL 0/7 CE - 1,6 ... 732 VL 0/10 CE-1.6 ...</p>		<p>Sampa Nr. 011.250</p> <p>O.E.M. Nr. 943 323 53 84</p> <p>Dimension 84.5x110.5x18.5</p> <p>Description Spring Buffer</p> <p>BM MODEL 374,375,940,942 AXOR 1828 930,934,950,954 ACTROS 1831 - 1848 943,944,950,954,958 AXOR 2635 B - 2643 B</p>
<p>Sampa Nr. 011.251</p> <p>O.E.M. Nr. 943 323 84 84</p> <p>Dimension 84.5x115x23</p> <p>Description Spring Buffer</p> <p>BM MODEL 374,375,940,942 AXOR 943,944,950,954,958 AXOR 930,934,950,954 ACTROS</p>		<p>Sampa Nr. 011.220</p> <p>O.E.M. Nr. 901 322 12 19</p> <p>Dimension 65.5x100.5x40</p> <p>Description Spring Buffer</p> <p>BM MODEL 901,902,903,904 SPRINTER</p>
<p>Sampa Nr. 011.221</p> <p>O.E.M. Nr. 901 322 00 19</p> <p>Dimension 65.5x100.5x32</p> <p>Description Spring Buffer</p> <p>BM MODEL 730 VL 0/7 CE - 1,6 ... 732 VL 0/13 CE-1.6 ... 901,902,903,904 Sprinter</p>		<p>Sampa Nr. 011.222</p> <p>O.E.M. Nr. 901 322 04 19</p> <p>Dimension 45.5x100.5x29.5</p> <p>Description Spring Buffer</p> <p>BM MODEL 730 VL 1/13 CE-2,1 ... 732 VL 0/13 CE-1.6 ... 901,902,903,904 Sprinter</p>

Spring Suspension



Sampa Nr.

011.193

O.E.M. Nr.

000 325 05 96
(**000 325 07 96**)

Dimension

h:152

Description

Spring Cushion

BM	MODEL
374,942,943,952,953,000	AXOR
930,932,933,934	ACTROS
950,952,953,954	ACTROS
950	ATEGO



Sampa Nr.

011.021

O.E.M. Nr.

309 320 01 77

Dimension

ø66x119

Description

Spring Buffer

BM	MODEL
308	L/LO 608 D, LO 708 D/E ...
309	L 406 DGL, L 407 D, L 408 DG ...
310	L 608 D, LF 508 D, LF 608 D ...
313	O 309 D, L 613 D
371	O 814 R/S
378	L 608 D/E, LO 608 D, LFU 608 D



Sampa Nr.

011.180

O.E.M. Nr.

000 325 08 96
(**000 325 06 96**)

Dimension

h:119

Description

Spring Cushion

BM	MODEL
374,375,942,943	AXOR
950,952,953,958	AXOR
930,932,933,934	ACTROS
950,952,953,954	ACTROS



Sampa Nr.

011.136

O.E.M. Nr.

667 320 00 77
(**309 320 02 77**)

Dimension

ø92x110

Description

Spring Buffer

BM	MODEL
308	L/LO 608 D ...
309	O 309 B, L/LK 508 DG
310	LF 508 D, 608 D ...
313	O 309 D, L 613 D
371	O 814 R/S
378	L 608 D, LO 608 D, LFU 608 D, L 608 E



Sampa Nr.

011.209

O.E.M. Nr.

000 325 04 96

Dimension

h:132

Description

Spring Cushion

BM	MODEL
950,953,954	ACTROS



Sampa Nr.

011.156

O.E.M. Nr.

385 320 00 77

Dimension

ø66x86.5

Description

Spring Buffer

BM	MODEL
371	1821 AK/4X4/36
380	1013 A/AK, 1017 A/AS/AF, 1019 AF
381	1213 A, 1217 A, 1219 A ...
383	1413 A, 1417 A, 1419 AK ...
385	1619 /A/AK, 1617 AK
615	1222 A/AS, 1214 A, 1217 CA...
616	1417 CA/CAK

Spring Suspension

<p>Sampa Nr. 100.068</p> <p>O.E.M. Nr. 383 324 00 08</p>		<p>Dimension Ø62.5x85.5</p>																																													
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<p>Sampa Nr. 011.104</p> <p>O.E.M. Nr. 901 322 25 19</p>		<p>Dimension 42x134x94.5</p>		<p>Sampa Nr. 011.105</p> <p>O.E.M. Nr. 901 322 06 19</p>		<p>Dimension 45.5x134.5x94.5</p>																																									
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<p>730</p>	<p>VL 0/14 CE-1,75</p>	<p>730</p>	<p>VL 0/12 CE-1,75</p>	<p>730</p>	<p>VL 0/10 CE-1,6</p>	<p>730</p>	<p>VL 0/11 CE-1,75</p>																																								
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<p>730</p>	<p>VL 0/14 CE-1,75</p>	<p>730</p>	<p>VL 0/12 CE-1,75</p>	<p>730</p>	<p>VL 0/10 CE-1,6</p>	<p>730</p>	<p>VL 0/11 CE-1,75</p>																																								
<p>730</p>	<p>VL 0/14 CE-1,75</p>																																														

Spring Suspension



Sampa Nr.

011.173

O.E.M. Nr.

901 322 16 19

Dimension

45.5x134.5x94.5

Description

Spring Buffer

BM	MODEL	
730	VL 0/6 CE - 1,6/RS3000	
730	VL 0/6 CE - 1,6/RS3550	



Sampa Nr.

100.021

O.E.M. Nr.

625 325 03 19

(624 325 11 19)

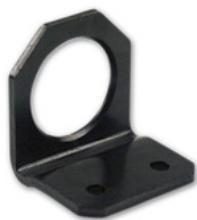
Dimension

173x223x202

Description

Spring Bracket, Right

BM	MODEL	658	2429 K, 2538 /K/LK 3028 /K
371	2624 K, 2627 K ...	740	HL 7/015D(S)-13 ...
388	L 2635/6X4/54 ...	741	HD 4/04 DG-10, HL 4/05
397	2545 S/6X4 ...	958	AXOR
398	2629 /6X4, 2629 /AK 6X6		
625	3025 /K, 3028 /K ...		
648	2235 K		



Sampa Nr.

100.069

O.E.M. Nr.

395 321 00 40

Dimension

75x90x93

Description

Spring Bracket

BM	615	623	649	656
343	616	624	650	657
346	617	625	651	658
371	619	645	652	659
388	620	646	653	699
397	621	647	654	
398	622	648	655	



Sampa Nr.

100.022

O.E.M. Nr.

625 325 02 19

(624 325 10 19)

Dimension

173x223x202

Description

Spring Bracket, Left

BM	MODEL	658	2429 K, 2538 /K/LK 3028 /K
371	2624 K, 2627 K ...	740	HL 7/015D(S)-13 ...
388	L 2635/6X4/54 ...	741	HD 4/04 DG-10, HL 4/05
397	2545 S/6X4 ...	958	AXOR
398	2629 /6X4, 2629 /AK 6X6		
625	3025 /K, 3028 /K ...		
648	2235 K		



Sampa Nr.

100.049

O.E.M. Nr.

659 990 00 01

(395 990 02 01)

Dimension

M20x1.5/210

Description

Spring Pin

BM	MODEL	624	2628 B, 2636/L,3336/K ...
371	2624K, 2627K, 3027 ...	625	3028/K,3228/K/L,3235/K ...
388	L 2635/6X4/54 ...	648	2235, 3035, 3235, 3335/K ...
393	2226 S/6X4 ...	649	2644 S/LS, 3344, 3544 ...
395	2626 /S/K/AS/AK/AB, 3332	658	2429, 2435, 2544 ...
397	2637 S/6X4 ...	659	2638/L, 2644/L, 2650 ...
398	2629/6X4 ...	740	HD 7/016DGS-13 ...
623	2228/L, 3028 B/K ...		

Sampa Nr.

O.E.M. Nr.

Dimension

Description

<p>Sampa Nr.</p> <p>101.212</p>		<p>O.E.M. Nr.</p> <p>370 322 00 30 (395 322 03 30)</p>	<p>Dimension</p> <p>Ø25x140</p>	<p>Description</p> <p>Spring Pin</p>	<p>BM MODEL 336 LP 1924 / LPS 1924 343 L 2624/6X4 ... 346 L 1924 ... 349 L/LK/LS 1621,1624 350 LS 1924,1924A,1929,1930 363 LP 2226/6X4 ...</p>	<p>Sampa Nr.</p> <p>101.203</p>		<p>O.E.M. Nr.</p> <p>314 322 02 30</p>	<p>Dimension</p> <p>Ø20x127</p>	<p>Description</p> <p>Spring Pin</p>	<p>BM MODEL 314 LP 608,709 314 LPS 608,709 314 LPK 608,709 314 LPKO 608,709 314 LPO 608,709 314 LPKF 608,709 314 LPO 608,709</p>
<p>Sampa Nr.</p> <p>116.011</p>		<p>O.E.M. Nr.</p> <p>385 322 00 50 (352 322 00 50) (312 324 10 50) (312 324 12 50)</p>	<p>Dimension</p> <p>Ø25xØ30x67</p>	<p>Description</p> <p>Spring Bushing</p>	<p>BM MODEL 312,314 L 312 ... / LPKF 608 ... 328,341 L 328 ... / L 1112 ... 344,345 LK 1118 ... / L 1313 ... 351,352 L 1514 ... / L 1313 ... 353,358 L 911 B ... / LF 1113 B ... 360,368 L 1513 ... / OH 1519 ... 371,376 2521 ... / L 1013 ...</p>	<p>Sampa Nr.</p> <p>116.001</p>		<p>O.E.M. Nr.</p> <p>314 321 00 50</p>	<p>Dimension</p> <p>Ø20xØ25x67</p>	<p>Description</p> <p>Spring Bushing</p>	<p>BM MODEL 314 LP 608,709 314 LPS 608,709 314 LPK 608,709 314 LPKO 608,709 314 LPO 608,709 314 LPS 608,709 316 LP 808,809</p>
<p>Sampa Nr.</p> <p>010.601</p>		<p>O.E.M. Nr.</p> <p>619 320 00 65</p>	<p>Dimension</p> <p>Ø25x140</p>	<p>Description</p> <p>Spring Pin Set</p>	<p>BM MODEL 385 2219/6X2/4 619 2220, 2222, 2225 ... 625 3025 /K, 3028 /B/K ...</p>	<p>Sampa Nr.</p> <p>010.602</p>		<p>O.E.M. Nr.</p> <p>314 320 03 65 (314 586 04 32) (314 586 01 32)</p>	<p>Dimension</p> <p>Ø20x127</p>	<p>Description</p> <p>Spring Pin Set</p>	<p>BM MODEL 314 LP 608,709 ... 316 LP 808,809 ... 318 LP 811,813 ...</p>

Spring Suspension

 <p>Sampa Nr. 101.220</p> <p>O.E.M. Nr. 322 322 00 30</p> <p>Dimension ø25x112</p> <p>Description Spring Pin</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>341</td><td>L 1112,1114</td></tr> <tr><td>328</td><td>L 328,911</td><td>341</td><td>L 911</td></tr> <tr><td>328</td><td>LS 328,911</td><td>341</td><td>LA 1112,1114</td></tr> <tr><td>328</td><td>LK 328,911</td><td>341</td><td>LK 1114</td></tr> <tr><td>328</td><td>LKO 328,911</td><td>341</td><td>LO 911, 914, 1112</td></tr> <tr><td>328</td><td>LF 328</td><td>341</td><td>LS 1112,1114</td></tr> <tr><td>328</td><td>LK 911</td><td>341</td><td></td></tr> </tbody> </table>	BM	MODEL	341	L 1112,1114	328	L 328,911	341	L 911	328	LS 328,911	341	LA 1112,1114	328	LK 328,911	341	LK 1114	328	LKO 328,911	341	LO 911, 914, 1112	328	LF 328	341	LS 1112,1114	328	LK 911	341		 <p>Sampa Nr. 101.221</p> <p>O.E.M. Nr. 354 322 00 30</p> <p>Dimension ø25x117</p> <p>Description Spring Pin</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>341</td><td>L 1418</td></tr> <tr><td>338</td><td>L 328 ... / LK 1418</td><td>341</td><td>LK 1418</td></tr> <tr><td>338</td><td>LP 1418</td><td>341</td><td>LP 1418</td></tr> <tr><td>338</td><td>LPS 1418</td><td>341</td><td>LPS 1418</td></tr> <tr><td>338</td><td>LS 1418</td><td>341</td><td>LS 1418</td></tr> </tbody> </table>	BM	MODEL	341	L 1418	338	L 328 ... / LK 1418	341	LK 1418	338	LP 1418	341	LP 1418	338	LPS 1418	341	LPS 1418	338	LS 1418	341	LS 1418								
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 <p>Sampa Nr. 116.018</p> <p>O.E.M. Nr. 353 322 00 50 (385 322 01 50)</p> <p>Dimension ø25xø30x57</p> <p>Description Spring Bushing</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>341</td><td>L 1112,1114</td></tr> <tr><td>328</td><td>L 328,911 ...</td><td>341</td><td>L 911, L 1112 ...</td></tr> <tr><td>341</td><td>LO 911, L 911 ...</td><td>341</td><td>LA 1113 / LAS 1113 / LAK 1113</td></tr> <tr><td>344</td><td>LA 1113 / LAS 1113 / LAK 1113</td><td>341</td><td>L 911 B / LA 911 B / LAF 911 B ...</td></tr> <tr><td>353</td><td>L 911 B / LA 911 B / LAF 911 B ...</td><td>341</td><td>L 1113 B / LK 1113 B / LS 1113 B ...</td></tr> <tr><td>358</td><td>L 1113 B / LK 1113 B / LS 1113 B ...</td><td>341</td><td></td></tr> </tbody> </table>	BM	MODEL	341	L 1112,1114	328	L 328,911 ...	341	L 911, L 1112 ...	341	LO 911, L 911 ...	341	LA 1113 / LAS 1113 / LAK 1113	344	LA 1113 / LAS 1113 / LAK 1113	341	L 911 B / LA 911 B / LAF 911 B ...	353	L 911 B / LA 911 B / LAF 911 B ...	341	L 1113 B / LK 1113 B / LS 1113 B ...	358	L 1113 B / LK 1113 B / LS 1113 B ...	341		 <p>Sampa Nr. 116.011</p> <p>O.E.M. Nr. 385 322 00 50 (352 322 00 50) (312 324 10 50) (312 324 12 50)</p> <p>Dimension ø25xø30x67</p> <p>Description Spring Bushing</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>341</td><td>L 1112,1114</td></tr> <tr><td>312.314</td><td>L 312 ... / LPKF 608 ...</td><td>341</td><td>382, 383 OH 1315 ... / 1419 ...</td></tr> <tr><td>328, 341</td><td>L 328 ... / L 1112 ...</td><td>341</td><td>384, 385 L 1215 ... / 1613 ...</td></tr> <tr><td>344, 345</td><td>LK 1118 ... / L 1313 ...</td><td>341</td><td>386, 390 L 1614 ... / OH 1315 ...</td></tr> <tr><td>351, 352</td><td>L 1514 ... / L 1313 ...</td><td>341</td><td>392, 394 L 1215 ... / L 1619 ...</td></tr> <tr><td>353, 358</td><td>L 911 B ... / LF 1113 B ...</td><td>341</td><td>397, 398 1419 ... / OH 1318 ...</td></tr> <tr><td>360, 368</td><td>L 1513 ... / OH 1519 ...</td><td>341</td><td>615, 616 1222 ... / 1417 C ...</td></tr> <tr><td>371, 376</td><td>2521 ... / L 1013 ...</td><td>341</td><td>617, 619 1614 ... / 2219 C ...</td></tr> </tbody> </table>	BM	MODEL	341	L 1112,1114	312.314	L 312 ... / LPKF 608 ...	341	382, 383 OH 1315 ... / 1419 ...	328, 341	L 328 ... / L 1112 ...	341	384, 385 L 1215 ... / 1613 ...	344, 345	LK 1118 ... / L 1313 ...	341	386, 390 L 1614 ... / OH 1315 ...	351, 352	L 1514 ... / L 1313 ...	341	392, 394 L 1215 ... / L 1619 ...	353, 358	L 911 B ... / LF 1113 B ...	341	397, 398 1419 ... / OH 1318 ...	360, 368	L 1513 ... / OH 1519 ...	341	615, 616 1222 ... / 1417 C ...	371, 376	2521 ... / L 1013 ...	341	617, 619 1614 ... / 2219 C ...
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 <p>Sampa Nr. 010.603</p> <p>O.E.M. Nr. 322 320 00 65</p> <p>Dimension ø25x112</p> <p>Description Spring Pin Set</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>341</td><td>L 1112,1114</td></tr> <tr><td>328</td><td>L 328,911, LS 328,911</td><td>341</td><td>L 911, L 1112 ...</td></tr> <tr><td>328</td><td>LK 328,911, LF 328</td><td>341</td><td>LA 1113 / LAS 1113 / LAK 1113</td></tr> <tr><td>328</td><td>LKO 328,911</td><td>341</td><td>L 911 B / LA 911 B / LAF 911 B ...</td></tr> </tbody> </table>	BM	MODEL	341	L 1112,1114	328	L 328,911, LS 328,911	341	L 911, L 1112 ...	328	LK 328,911, LF 328	341	LA 1113 / LAS 1113 / LAK 1113	328	LKO 328,911	341	L 911 B / LA 911 B / LAF 911 B ...	 <p>Sampa Nr. 010.604</p> <p>O.E.M. Nr. 338 320 01 65 (338 586 02 32) (338 586 00 32)</p> <p>Dimension ø25x117</p> <p>Description Spring Pin Set</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>341</td><td>L 1112,1114</td></tr> <tr><td>338</td><td>L 1418</td><td>341</td><td>L 911, L 1112 ...</td></tr> <tr><td>338</td><td>LK 1418</td><td>341</td><td>LA 1113 / LAS 1113 / LAK 1113</td></tr> <tr><td>338</td><td>LP 1418</td><td>341</td><td>L 911 B / LA 911 B / LAF 911 B ...</td></tr> <tr><td>338</td><td>LPS 1418</td><td>341</td><td>LS 1418</td></tr> </tbody> </table>	BM	MODEL	341	L 1112,1114	338	L 1418	341	L 911, L 1112 ...	338	LK 1418	341	LA 1113 / LAS 1113 / LAK 1113	338	LP 1418	341	L 911 B / LA 911 B / LAF 911 B ...	338	LPS 1418	341	LS 1418																				
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<p>Sampa Nr. 101.222</p> <p>O.E.M. Nr. 340 322 01 30</p>	 <p>Dimension ø25x122</p>	<p>Sampa Nr. 101.206</p> <p>O.E.M. Nr. 385 322 00 30 (352 322 05 30) (352 322 04 30)</p>	 <p>Dimension ø25x126</p>
<p>Description Spring Pin</p>	<p>Description Spring Pin</p>	<p>BM MODEL 312 L 312 314 LP 608,709 ... 328 L 328,911... 341 L 1112 ...</p>	<p>BM MODEL 360 L 1513 ... 341 L 911 ... 344 L 1113 ... 345 L 1313 ... 351 L 1514 ... 352 L 1313 ... 353 L 911 B ... 358 LS 1113 B / LA ... 360 LK 1513</p> <p>360 LAK 1513 360 LAKO 1513 376 L 1013 ... 376 LS 1418 380 1013 ... 381 1213 ... 383 1413 ... 385 1613 ...</p>
<p>Sampa Nr. 116.011</p> <p>O.E.M. Nr. 385 322 00 50 (352 322 00 50) (312 324 10 50) (312 324 12 50)</p>	 <p>Dimension ø25xø30x67</p>	<p>Sampa Nr. 116.018</p> <p>O.E.M. Nr. 353 322 00 50 (385 322 01 50)</p>	 <p>Dimension ø25xø30x57</p>
<p>Description Spring Bushing</p>	<p>Description Spring Bushing</p>	<p>BM MODEL 312,314 L 312 ... / LPKF 608 ... 328, 341 L 328 ... / L 1112 ... 344, 345 LK 1118 ... / L 1313 ... 351, 352 L 1514 ... / L 1313 ... 353, 358 L 911 B ... / LF 1113 B ... 360, 368 L 1513 ... / OH 1519 ... 371, 376 2521 ... / L 1013 ... 380, 381 1013 ... / 1213 ... 382, 383 OH 1315 ... / 1419 ... 384, 385 L 1215 ... / 1613 ...</p>	<p>BM MODEL 328 L 328,911 ... 341 LO 911, L 911 ... 344 LA 1113 / LAS 1113 / LAK 1113 353 L 911 B / LA 911 B / LAF 911 B ... 358 L 1113 B / LK 1113 B / LS 1113 B ...</p>
<p>Sampa Nr. 010.605</p> <p>O.E.M. Nr. 340 320 03 64</p>	 <p>Dimension ø25x122</p>	<p>Sampa Nr. 010.606</p> <p>O.E.M. Nr. 358 320 00 65 (358 586 00 32)</p>	 <p>Dimension ø25x126</p>
<p>Description Spring Pin Set</p>	<p>Description Spring Pin Set</p>	<p>BM MODEL 314 LP 608,709 ... 328 L 328,911, LF 328 ... 338 L 1418, LK 1418 ... 684 508 I</p>	<p>BM MODEL 353 L 911 B, LA 311 B ... 358 L 1113 B, LA 1113 B ...</p>

Spring Suspension

	<p>Sampa Nr. 101.206</p> <p>O.E.M. Nr. 385 322 00 30 (352 322 05 30) (352 322 04 30)</p> <p>Dimension ø25x126</p> <p>Description Spring Pin</p>		<p>Sampa Nr. 101.212</p> <p>O.E.M. Nr. 370 322 00 30 (395 322 03 30)</p> <p>Dimension ø25x140</p> <p>Description Spring Pin</p>																																																																																												
<table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>353</td><td>L 911 B ...</td></tr> <tr><td>345</td><td>L 1418 ...</td><td>358</td><td>LS 1113 B / LA ...</td></tr> <tr><td>360</td><td>L 1513 ...</td><td>360</td><td>LK 1513</td></tr> <tr><td>341</td><td>L 911 ...</td><td>360</td><td>LA 1513</td></tr> <tr><td>344</td><td>L 1113 ...</td><td>360</td><td>LAK 1513</td></tr> <tr><td>345</td><td>L 1313 ...</td><td>360</td><td>LAKO 1513</td></tr> <tr><td>351</td><td>L 1514 ...</td><td>360</td><td></td></tr> <tr><td>352</td><td>L 1313 ...</td><td>376</td><td>LS 1418</td></tr> </tbody> </table>	BM	MODEL	353	L 911 B ...	345	L 1418 ...	358	LS 1113 B / LA ...	360	L 1513 ...	360	LK 1513	341	L 911 ...	360	LA 1513	344	L 1113 ...	360	LAK 1513	345	L 1313 ...	360	LAKO 1513	351	L 1514 ...	360		352	L 1313 ...	376	LS 1418		<table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>389</td><td>1919 S ...</td></tr> <tr><td>336</td><td>LP 1924 / LPS 1924</td><td>391</td><td>2026 S/6X2/4, 2032 S/6X2/4</td></tr> <tr><td>343</td><td>L 2624/6X4 ...</td><td>393</td><td>2226 ...</td></tr> <tr><td>349</td><td>L/LK/LS 1621,1624</td><td>395</td><td>2626 S ...</td></tr> <tr><td>350</td><td>LS 1924,1924A,1929,1930</td><td>623</td><td>2228,2628,3028 ...</td></tr> <tr><td>363</td><td>LP 2226/6X4 ...</td><td>660</td><td>L 1929,1935 / LS 1929,1935</td></tr> <tr><td>387</td><td>1626 AK ...</td><td>696</td><td>L 1938 ...</td></tr> <tr><td>388</td><td>L 1929 ...</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL	389	1919 S ...	336	LP 1924 / LPS 1924	391	2026 S/6X2/4, 2032 S/6X2/4	343	L 2624/6X4 ...	393	2226 ...	349	L/LK/LS 1621,1624	395	2626 S ...	350	LS 1924,1924A,1929,1930	623	2228,2628,3028 ...	363	LP 2226/6X4 ...	660	L 1929,1935 / LS 1929,1935	387	1626 AK ...	696	L 1938 ...	388	L 1929 ...																															
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O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.

Spring Suspension

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343	389	622	631	639	646	659																																																																																			
346	391	623	632	640	647	660																																																																																			
349	393	624	633	641	648	696																																																																																			
350	395	626	634	642	649	699																																																																																			
363	397	627	635	643	655																																																																																				
371	398	628	636	644	656																																																																																				
 <p>Sampa Nr. 010.613</p> <p>O.E.M. Nr. 625 320 00 65</p> <p>Dimension ø25x140.5</p> <p>Description Spring Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>625</th> <th>3233 /B</th> </tr> </thead> <tbody> <tr> <td>625</td> <td>3025</td> <td>625</td> <td>3235 /K</td> </tr> <tr> <td>625</td> <td>3028</td> <td>625</td> <td>3328 /K</td> </tr> <tr> <td>625</td> <td>3328</td> <td>625</td> <td>3528 /B/K</td> </tr> <tr> <td>625</td> <td>3025 /K</td> <td>625</td> <td>3535 /B/K</td> </tr> <tr> <td>625</td> <td>3028 /K/B</td> <td></td> <td></td> </tr> <tr> <td>625</td> <td>3228 /B/K/L</td> <td></td> <td></td> </tr> </tbody> </table>	BM	MODEL	625	3233 /B	625	3025	625	3235 /K	625	3028	625	3328 /K	625	3328	625	3528 /B/K	625	3025 /K	625	3535 /B/K	625	3028 /K/B			625	3228 /B/K/L			 <p>Sampa Nr. 010.615</p> <p>O.E.M. Nr. 329 320 00 65 (329 586 00 32)</p> <p>Dimension M24x1.5/ø25x160</p> <p>Description Spring Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>343</th> <th>LK 2624/6X4</th> </tr> </thead> <tbody> <tr> <td>343</td> <td>L 2624/6X4</td> <td>343</td> <td>LS 2624/6X4</td> </tr> <tr> <td>343</td> <td>LA 2624/6X6</td> <td></td> <td></td> </tr> <tr> <td>343</td> <td>LAB 2624/6X6</td> <td></td> <td></td> </tr> <tr> <td>343</td> <td>LAK 2624/6X6</td> <td></td> <td></td> </tr> <tr> <td>343</td> <td>LAS 2624/6X6</td> <td></td> <td></td> </tr> <tr> <td>343</td> <td>LB 2624/6X4</td> <td></td> <td></td> </tr> </tbody> </table>	BM	MODEL	343	LK 2624/6X4	343	L 2624/6X4	343	LS 2624/6X4	343	LA 2624/6X6			343	LAB 2624/6X6			343	LAK 2624/6X6			343	LAS 2624/6X6			343	LB 2624/6X4																																		
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<p>Sampa Nr. 101.207</p> <p>O.E.M. Nr. 314 325 00 30 (370 322 01 30) (395 322 04 30)</p> <p>Dimension Ø25x140.5</p> <p>Description Spring Pin</p>		<p>Sampa Nr. 101.216</p> <p>O.E.M. Nr. 361 325 00 30</p> <p>Dimension Ø30x131.5</p> <p>Description Spring Pin</p>	
<p>Sampa Nr. 116.007</p> <p>O.E.M. Nr. 316 324 03 50 (316 324 00 50)</p> <p>Dimension Ø25xØ30x77</p> <p>Description Spring Bushing</p>		<p>Sampa Nr. 116.019</p> <p>O.E.M. Nr. 361 325 11 50</p> <p>Dimension Ø30xØ35x71</p> <p>Description Spring Bushing</p>	
<p>BM MODEL</p> <p>313 LPS 913</p> <p>314 LP 608,709 / LPS 608,709</p> <p>314 LPK 608,709 / LPKO 608,709</p> <p>314 LPKF 608,709 / LPO 608,709</p> <p>314 LPL 608,709 / LPLS 608,709</p> <p>316 LP 808, 809, 913</p> <p>316 LPK 808,809 / LPKF 808,809</p> <p>316 LPO 808,809 / LPL 808,809</p> <p>318 LP 1013,1113 / LPK 1013,1113,913</p>	<p>BM MODEL</p> <p>363 LPK 2226/6X4</p> <p>363 LP 2232/6X4</p> <p>363 LP 2226/6X4</p> <p>363 LP 2226/6X4</p> <p>363 LP 2232/6X4</p> <p>363 LPB 2226/6X4</p> <p>363 LPK 2226/6X4</p>		
<p>Sampa Nr. 010.614</p> <p>O.E.M. Nr. 314 320 00 65 (314 586 05 32)</p> <p>Dimension Ø25x140.5</p> <p>Description Spring Pin Set</p>		<p>Sampa Nr. 010.617</p> <p>O.E.M. Nr. 361 320 00 65</p> <p>Dimension Ø30x131.5</p> <p>Description Spring Pin Set</p>	

Spring Suspension

 <p>Sampa Nr. 101.205</p> <p>O.E.M. Nr. 352 325 05 30 (385 325 00 30) (352 325 04 30)</p> <p>Dimension ø30x136</p> <p>Description Spring Pin</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>355</td><td>OF 1617,1621</td></tr> <tr><td>360</td><td>L 1513 ...</td><td>358</td><td>L 1113 B ...</td></tr> <tr><td>341</td><td>L 1112 ...</td><td>360</td><td>LK 1513 ...</td></tr> <tr><td>344</td><td>L 1113 ...</td><td>376</td><td>L 1013 ...</td></tr> <tr><td>344</td><td>L 1116 ...</td><td>380</td><td>1013 K ...</td></tr> <tr><td>345</td><td>L 1418 ...</td><td>381</td><td>1213 A ...</td></tr> <tr><td>351</td><td>L 1521 ...</td><td>383</td><td>1413 ...</td></tr> <tr><td>352</td><td>LK 1313 ...</td><td>385</td><td>1613 ...</td></tr> <tr><td>353</td><td>LKO 911 ...</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL	355	OF 1617,1621	360	L 1513 ...	358	L 1113 B ...	341	L 1112 ...	360	LK 1513 ...	344	L 1113 ...	376	L 1013 ...	344	L 1116 ...	380	1013 K ...	345	L 1418 ...	381	1213 A ...	351	L 1521 ...	383	1413 ...	352	LK 1313 ...	385	1613 ...	353	LKO 911 ...			 <p>Sampa Nr. 116.003</p> <p>O.E.M. Nr. 352 325 01 50 (396 325 00 50) (327 325 50 50) (385 325 00 50)</p> <p>Dimension ø30xø35x77</p> <p>Description Spring Bushing</p> <table border="1"> <tbody> <tr><td>BM</td><td></td><td>394</td><td></td></tr> <tr><td>338</td><td></td><td>396</td><td></td></tr> <tr><td>341</td><td></td><td>397</td><td></td></tr> <tr><td>344</td><td></td><td>398</td><td></td></tr> <tr><td>345</td><td></td><td>615</td><td></td></tr> <tr><td>352</td><td></td><td>616</td><td></td></tr> <tr><td>353</td><td></td><td>617</td><td></td></tr> <tr><td>355</td><td></td><td>619</td><td></td></tr> <tr><td>358</td><td></td><td>622</td><td></td></tr> <tr><td>360</td><td></td><td>625</td><td></td></tr> <tr><td>368</td><td></td><td>647</td><td></td></tr> <tr><td>371</td><td></td><td>652</td><td></td></tr> <tr><td>376</td><td></td><td>653</td><td></td></tr> <tr><td>380</td><td></td><td>657</td><td></td></tr> <tr><td>381</td><td></td><td>682</td><td></td></tr> <tr><td>383</td><td></td><td>684</td><td></td></tr> <tr><td>384</td><td></td><td>685</td><td></td></tr> <tr><td>385</td><td></td><td>693</td><td></td></tr> <tr><td>386</td><td></td><td>694</td><td></td></tr> <tr><td>390</td><td></td><td>695</td><td></td></tr> <tr><td>392</td><td></td><td></td><td></td></tr> </tbody> </table>	BM		394		338		396		341		397		344		398		345		615		352		616		353		617		355		619		358		622		360		625		368		647		371		652		376		653		380		657		381		682		383		684		384		685		385		693		386		694		390		695		392			
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 <p>Sampa Nr. 010.618</p> <p>O.E.M. Nr. 385 320 00 65 (385 586 02 32)</p> <p>Dimension ø30x136</p> <p>Description Spring Pin Set</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td>383</td><td>917,1413,1417 ...</td></tr> <tr><td>352</td><td>L 1313,LK 1313 ...</td><td>385</td><td>1613,1617,1619 ...</td></tr> <tr><td>353</td><td>L/LK 911 B,LKO 911 B ...</td><td>397</td><td>OF 1419,1724 ...</td></tr> <tr><td>355</td><td>OF 1621,1617</td><td>615</td><td>1222 AF,1225 AF,1425 AF ...</td></tr> <tr><td>358</td><td>L 1113 B,LK 1113 ...</td><td>616</td><td>1414,1417,1422,1425 ...</td></tr> <tr><td>360</td><td>L 1513,LKO 1513 ...</td><td>617</td><td>1614,1617,1622,2422 ...</td></tr> <tr><td>371</td><td>1821,2521,2524 ...</td><td>619</td><td>2219,2220,2222,2225 ...</td></tr> <tr><td>380</td><td>1013,1017,1019 ...</td><td>652</td><td>1722 L,1733 L,1834 L,</td></tr> <tr><td>381</td><td>1213,1217,1219 ...</td><td>684</td><td>917,1518,1521 ...</td></tr> </tbody> </table>	BM	MODEL	383	917,1413,1417 ...	352	L 1313,LK 1313 ...	385	1613,1617,1619 ...	353	L/LK 911 B,LKO 911 B ...	397	OF 1419,1724 ...	355	OF 1621,1617	615	1222 AF,1225 AF,1425 AF ...	358	L 1113 B,LK 1113 ...	616	1414,1417,1422,1425 ...	360	L 1513,LKO 1513 ...	617	1614,1617,1622,2422 ...	371	1821,2521,2524 ...	619	2219,2220,2222,2225 ...	380	1013,1017,1019 ...	652	1722 L,1733 L,1834 L,	381	1213,1217,1219 ...	684	917,1518,1521 ...	 <p>Sampa Nr. 010.619</p> <p>O.E.M. Nr. 622 320 01 65</p> <p>Dimension ø30x136</p> <p>Description Spring Pin Set</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td></td><td></td></tr> <tr><td>385</td><td>2219/6X2/4</td><td></td><td></td></tr> <tr><td>619</td><td>2025 S, 2219 C ...</td><td></td><td></td></tr> <tr><td>622</td><td>2028 LS/6X2/4 ...</td><td></td><td></td></tr> <tr><td>625</td><td>2650 /S, 3050 /S ...</td><td></td><td></td></tr> <tr><td>647</td><td>2035 LS/6X2/4, S/6X2/4 ...</td><td></td><td></td></tr> <tr><td>657</td><td>2429 LS/6X2/4 ...</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL			385	2219/6X2/4			619	2025 S, 2219 C ...			622	2028 LS/6X2/4 ...			625	2650 /S, 3050 /S ...			647	2035 LS/6X2/4, S/6X2/4 ...			657	2429 LS/6X2/4 ...																																																										
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Spring Suspension

<p>Sampa Nr. 101.210</p> <p>O.E.M. Nr. 335 325 00 30 (389 325 02 30)</p>	 <p>Dimension ø30x148</p>	<p>Sampa Nr. 101.219</p> <p>O.E.M. Nr. 312 322 18 30</p>	 <p>Dimension ø20x100</p>																																																																				
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<p>Sampa Nr. 116.008</p> <p>O.E.M. Nr. 335 324 03 50 (304 324 00 50)</p>	 <p>Dimension ø30xø36x90</p>	<p>Sampa Nr. 116.017</p> <p>O.E.M. Nr. 312 321 13 50</p>	 <p>Dimension ø20xø25x56</p>																																																																				
<p>Description Spring Bushing</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td></td><td></td></tr> <tr><td>375 / 940</td><td>AXOR</td><td></td><td></td></tr> <tr><td>336, 623</td><td>LP 1924 / LPS 1924 / 2228, 2628, 3028 ...</td><td></td><td></td></tr> <tr><td>346, 349</td><td>L 1924 ... / L 1621...</td><td></td><td></td></tr> <tr><td>350, 393</td><td>LS 1924 A.../ 2226/6X2 ...</td><td></td><td></td></tr> <tr><td>371, 387</td><td>1922 K ... / 1626 AK ...</td><td></td><td></td></tr> <tr><td>389, 391</td><td>1919 S ... / 2026 S/6X2/4...</td><td></td><td></td></tr> <tr><td>397, 398</td><td>1924 ... / 192 6/4X2 / 192 6/AK 4X4</td><td></td><td></td></tr> <tr><td>620, 621</td><td>1628 S ... / 1922, 2222 ...</td><td></td><td></td></tr> <tr><td>645, 647</td><td>1635 (S), 1644/L ... / 2035 S/6X2/4</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL			375 / 940	AXOR			336, 623	LP 1924 / LPS 1924 / 2228, 2628, 3028 ...			346, 349	L 1924 ... / L 1621...			350, 393	LS 1924 A.../ 2226/6X2 ...			371, 387	1922 K ... / 1626 AK ...			389, 391	1919 S ... / 2026 S/6X2/4...			397, 398	1924 ... / 192 6/4X2 / 192 6/AK 4X4			620, 621	1628 S ... / 1922, 2222 ...			645, 647	1635 (S), 1644/L ... / 2035 S/6X2/4				<p>Description Spring Bushing</p> <table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td><td></td><td></td></tr> <tr><td>312</td><td>L 312</td><td></td><td></td></tr> <tr><td>314</td><td>LP 608,709</td><td></td><td></td></tr> <tr><td>314</td><td>LPS 608,709</td><td></td><td></td></tr> <tr><td>314</td><td>LPK 608,709</td><td></td><td></td></tr> <tr><td>314</td><td>LPKO 608,709</td><td></td><td></td></tr> <tr><td>314</td><td>LPKF 608,709</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL			312	L 312			314	LP 608,709			314	LPS 608,709			314	LPK 608,709			314	LPKO 608,709			314	LPKF 608,709			
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<p>Sampa Nr. 010.621</p> <p>O.E.M. Nr. 389 320 00 65 (389 586 01 32)</p>	 <p>Dimension ø30x148</p>	<p>Sampa Nr. 010.624</p> <p>O.E.M. Nr. 314 320 01 65</p>	 <p>Dimension ø20x100</p>																																																																				
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Spring Suspension

 <p>Sampa Nr. 101.230</p> <p>O.E.M. Nr.</p> <p>Dimension ø30x148</p> <p>Description Spring Pin</p>	 <p>Sampa Nr. 101.209</p> <p>O.E.M. Nr.</p> <p>Dimension ø30x206</p> <p>Description Spring Pin</p>
 <p>Sampa Nr. 116.008</p> <p>O.E.M. Nr. 335 324 03 50 (304 324 00 50)</p> <p>Dimension ø30xø36x90</p> <p>Description Spring Bushing</p>	 <p>Sampa Nr. 116.012</p> <p>O.E.M. Nr. 624 322 00 50</p> <p>Dimension ø30xø36x25</p> <p>Description Spring Bushing</p>
<p>BM MODEL 375 / 940 AXOR 336, 623 LP 1924 / LPS 1924 / 2228, 2628, 3028 ... 346, 349 L 1924 ... / L 1621... 350, 393 LS 1924 A.../ 2226/6X2 ... 371, 387 1922 K ... / 1626 AK ... 389, 391 1919 S ... / 2026 S/6X2/4... 397, 398 1924 ... / 192 6/4X2 / 192 6/AK 4X4 620, 621 1628 S ... / 1922, 2222 ... 645, 647 1635 (S), 1644/L ... / 2035 S/6X2/4</p>	<p>BM MODEL 625 2650/S,3050 /S,3548 /S, 3550 /S,3553 S/LS 625 3025,3028,3228/B,3233/B 625 3025 /K / 3535 / 3028 B 625 3028/K,3228 /K/L,3235 /K 625 3050, 3053 /A/S, 3550, 3553S 625 3235, 3235K 625 3238, 3244,3250,3253 625 3238/L, 3244,3250,3253 625 3328/K, 3528/B/K, 3535/B/K 625 3534 K / 3538 / 3535 B / 3535 K 625 3535 K,3538 K,3548 K, 4435 K 625 3535 AK,3235 AK,3538 AK 3550 AK 625 3544 /AK/K, 5038 AK,4850,4844,4853 625 3538 AK/K,3544 S/K,3550/K, 4844/K,4850,4853 625 3548 /S, 3550 /S, 3050 S, 3553 LS</p>
 <p>Sampa Nr. 010.622</p> <p>O.E.M. Nr. 648 320 00 65</p> <p>Dimension ø30x148</p> <p>Description Spring Pin Set</p>	 <p>Sampa Nr. 010.625</p> <p>O.E.M. Nr. 625 320 01 65 (624 320 00 64)</p> <p>Dimension ø30x206</p> <p>Description Spring Pin Set</p>
<p>BM MODEL 623 2228, 2233, 2236 ... 648 2235 /S, 2244, 2635 ... 658 2429, 2435, 2448 ...</p>	<p>BM MODEL 625 3028 /B,3250,3253, 3528 /K ...</p>

<p>Sampa Nr. 101.211</p> <p>O.E.M. Nr. -</p> <p>Dimension ø30x160</p> <p>Description Spring Pin</p>		<p>Sampa Nr. 101.210</p> <p>O.E.M. Nr. 335 325 00 30 (389 325 02 30)</p> <p>Dimension ø30x148</p> <p>Description Spring Pin</p>	
<p>Sampa Nr. 116.008</p> <p>O.E.M. Nr. 335 324 03 50 (304 324 00 50)</p> <p>Dimension ø30xø36x90</p> <p>Description Spring Bushing</p>		<p>Sampa Nr. 116.009</p> <p>O.E.M. Nr. 335 391 00 50</p> <p>Dimension ø30xø40x90</p> <p>Description Spring Bushing</p>	
<p>BM MODEL 375 / 940 AXOR 336, 623 LP 1924 / LPS 1924 / 2228, 2628, 3028 ... 346, 349 L 1924 ... / L 1621... 350, 393 LS 1924 A.../ 2226/6X2 ... 371, 387 1922 K ... / 1626 AK ... 389, 391 1919 S ... / 2026 S/6X2/4... 397, 398 1924 ... / 192 6/4X2 / 192 6/AK 4X4 620, 621 1628 S ... / 1922, 2222 ... 645, 647 1635 (S), 1644/L ... / 2035 S/6X2/4</p>	<p>BM MODEL 746 NS 4/10 D - 6 749 MS 4/10 D-6 749 MS 4/10 D-6,7</p>	<p>Sampa Nr. 010.623</p> <p>O.E.M. Nr. 658 320 00 65</p> <p>Dimension ø30x160</p> <p>Description Spring Pin Set</p>	<p>Sampa Nr. 010.627</p> <p>O.E.M. Nr. 389 320 01 65 (389 586 02 32)</p> <p>Dimension ø30x148</p> <p>Description Spring Pin Set</p>
<p>BM MODEL 346 L 1924, LK 1924 371 1922 K, 1928 S ... 388 L 1929, 1935, 1938 ... 397 1729 S, 1735 S ... 398 1926/AK 4X4 620 1628,2228,2428 ... 621 1928,2228,2428 ... 623 2228,2628,3028 ...</p>	<p>BM MODEL 645 1635,2435, 2444 ... 646 1935,1944, 2444 L ... 647 2035 S/6X2/4 ... 648 2235,2635,3335 ... 655 1728,1729,1929,2429 ... 656 1935, 2031, 2435, 2550 ... 657 2429 S/6X2/4 ... 658 2429, 2435,3235 ... 658 2435, 2448, 2550 ...</p>	<p>O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.</p>	<p> SAMPA</p>

Spring Suspension

	<p><i>Sampa Nr.</i></p> <p>101.209</p> <p><i>O.E.M. Nr.</i></p> <p>-</p>		<p><i>Sampa Nr.</i></p> <p>101.210</p> <p><i>O.E.M. Nr.</i></p> <p>335 325 00 30 (389 325 02 30)</p>
<p><i>Dimension</i></p> <p>ø30x206</p>	<p><i>Description</i></p> <p>Spring Pin</p>	<p><i>Dimension</i></p> <p>ø30x148</p>	<p><i>Description</i></p> <p>Spring Pin</p>
<p>BM MODEL</p> <p>625 3025,3028,3228/B,3233/B</p> <p>625 3025/K,3028,3228/K</p>	<p>389 1919 ...</p> <p>391 2026 S/6X2/4, 2032 S/6X2/4</p> <p>393 2226/6X2, 2232/6X2</p> <p>397 1924...</p> <p>660 L 1929,1935 / LS 1929,1935</p>	<p>BM MODEL</p> <p>336 LP 1924 , LPS 1924</p> <p>346 L 1924...</p> <p>349 L/LK/LS 1621,1624</p> <p>350 LS 1924A,1929,1930</p> <p>385 2219/6X2, 2224/6X2</p> <p>387 1626 AK ...</p> <p>388 L 1929 ...</p>	<p>389 1919 ...</p> <p>391 2026 S/6X2/4, 2032 S/6X2/4</p> <p>393 2226/6X2, 2232/6X2</p> <p>397 1924...</p> <p>660 L 1929,1935 / LS 1929,1935</p>
	<p><i>Sampa Nr.</i></p> <p>116.012</p> <p><i>O.E.M. Nr.</i></p> <p>624 322 00 50</p>		<p><i>Sampa Nr.</i></p> <p>116.010</p> <p><i>O.E.M. Nr.</i></p> <p>387 324 00 50</p>
<p><i>Dimension</i></p> <p>ø30xø36x25</p>	<p><i>Description</i></p> <p>Spring Bushing</p>	<p><i>Dimension</i></p> <p>ø30xø35x90</p>	<p><i>Description</i></p> <p>Spring Bushing</p>
<p>BM MODEL</p> <p>625 2650/S,3050 /S,3548 /S, 3550 /S,3553 S/LS</p> <p>625 3025,3028,3228/B,3233/B</p> <p>625 3025 /K / 3535 / 3028 B</p> <p>625 3028/K,3228 /K/L,3235 /K</p> <p>625 3050, 3053 /A/S, 3550, 3553S</p> <p>625 3235, 3235K</p> <p>625 3238, 3244,3250,3253</p> <p>625 3238/L, 3244,3250,3253</p> <p>625 3328/K, 3528/B/K, 3535/B/K</p> <p>625 3534 K / 3538 / 3535 B / 3535 K</p> <p>625 3535 K,3538 K,3548 K, 4435 K</p> <p>625 3535 AK,3235 AK,3538 AK 3550 AK</p> <p>625 3544 /AK/K, 5038 AK,4850,4844,4853</p> <p>625 3538 AK/K,3544 S/K,3550/K, 4844/K,4850,4853</p> <p>625 3548 /S, 3550 /S, 3050 S, 3553 LS</p>	<p>389 1919 ...</p> <p>391 2026 S/6X2/4, 2032 S/6X2/4</p> <p>393 2226/6X2, 2232/6X2</p> <p>397 1924...</p> <p>660 L 1929,1935 / LS 1929,1935</p>	<p>BM MODEL</p> <p>387 1626 AK/AS, 1632 AK/AS, 1719 AK</p> <p>389 1919 AK, 1926 A/AK, 1932 A/AK ...</p> <p>621 1627 A, 1628 A, 1922 AK ...</p> <p>646 1935 AK</p> <p>655 1835, 1838, 1844 ...</p> <p>656 1735, 1929 A/AK, 1935 A/AK ...</p>	<p>389 1919 ...</p> <p>391 2026 S/6X2/4, 2032 S/6X2/4</p> <p>393 2226/6X2, 2232/6X2</p> <p>397 1924...</p> <p>660 L 1929,1935 / LS 1929,1935</p>
	<p><i>Sampa Nr.</i></p> <p>010.626</p> <p><i>O.E.M. Nr.</i></p> <p>625 320 02 65</p>		<p><i>Sampa Nr.</i></p> <p>010.628</p> <p><i>O.E.M. Nr.</i></p> <p>389 320 02 65</p>
<p><i>Dimension</i></p> <p>ø30x206</p>	<p><i>Description</i></p> <p>Spring Pin Set</p>	<p><i>Dimension</i></p> <p>ø30x148</p>	<p><i>Description</i></p> <p>Spring Pin Set</p>
<p>BM MODEL</p> <p>625 3025</p> <p>625 3028</p>	<p>625 3025 /K</p> <p>625 3228 /B/K</p> <p>625 3233 /B</p>	<p>389 1919 AK, 1926 A/AK, 1932 A/AK ...</p> <p>621 1627 A, 1628 A, 1922 AK ...</p> <p>646 1935 AK</p> <p>655 1835, 1838, 1844 ...</p> <p>656 1735, 1929 A/AK, 1935 A/AK ...</p>	

<p>Sampa Nr. 011.177</p> <p>O.E.M. Nr. 942 317 22 12</p> <p>Description Cabin Bushing</p> <table border="1"> <tr> <td>BM 375,944,950,952,953,000 950,952,953,954 693</td><td>MODEL AXOR ACTROS 1938 /S, 1944 S</td></tr> </table>	BM 375,944,950,952,953,000 950,952,953,954 693	MODEL AXOR ACTROS 1938 /S, 1944 S	 <p>Dimension ø65x64</p>	<p>Sampa Nr. 011.260</p> <p>O.E.M. Nr. 930 317 00 12 (942 317 18 12)</p> <p>Description Cabin Bushing</p> <table border="1"> <tr> <td>BM 375,940,942,943,944 950,952,953,954,958 930,932,933,934</td><td>MODEL AXOR 1823 AXOR 1823 - 1833 ACTROS 1831 - 1848</td></tr> </table>	BM 375,940,942,943,944 950,952,953,954,958 930,932,933,934	MODEL AXOR 1823 AXOR 1823 - 1833 ACTROS 1831 - 1848
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BM 375,940,942,943,944 950,952,953,954,958 930,932,933,934	MODEL AXOR 1823 AXOR 1823 - 1833 ACTROS 1831 - 1848					
<p>Sampa Nr. 011.252</p> <p>O.E.M. Nr. 942 310 00 49</p> <p>Description Cabin Bushing</p> <table border="1"> <tr> <td>BM 950,952,953,954</td><td>MODEL ACTROS</td></tr> </table>	BM 950,952,953,954	MODEL ACTROS	 <p>Dimension ø40xø46.5x31.5</p>	<p>Sampa Nr. 011.254</p> <p>O.E.M. Nr. 942 500 00 50</p> <p>Description Cabin Bushing</p> <table border="1"> <tr> <td>BM 375,944 950,952,953,954 693</td><td>MODEL AXOR ACTROS 1835 LS - 1843 LS, 2031 K...</td></tr> </table>	BM 375,944 950,952,953,954 693	MODEL AXOR ACTROS 1835 LS - 1843 LS, 2031 K...
BM 950,952,953,954	MODEL ACTROS					
BM 375,944 950,952,953,954 693	MODEL AXOR ACTROS 1835 LS - 1843 LS, 2031 K...					
<p>Sampa Nr. 011.262</p> <p>O.E.M. Nr. 000 992 16 03</p> <p>Description Cabin Bushing</p> <table border="1"> <tr> <td>MODEL AXOR ACTROS</td></tr> </table>	MODEL AXOR ACTROS	 <p>Dimension ø16xø69x64</p>	<p>Sampa Nr. 011.261</p> <p>O.E.M. Nr. 970 317 03 69</p> <p>Description Cabin Bushing</p> <table border="1"> <tr> <td>MODEL ATEGO UNIMOG ECONIC</td></tr> </table>	MODEL ATEGO UNIMOG ECONIC		
MODEL AXOR ACTROS						
MODEL ATEGO UNIMOG ECONIC						

Cabin



Sampa Nr.

011.223

O.E.M. Nr.

942 317 20 12

Dimension

 $\varnothing 25 \times \varnothing 100 \times 123.5$

Description

Cabin Mounting

BM

374,375,940,942,943
930,932,934,952,953

MODEL

AXOR
ACTROS

Sampa Nr.

011.224

O.E.M. Nr.

940 317 10 12

Dimension

 $\varnothing 25 \times \varnothing 100 \times 123.5$

Description

Cabin Mounting

BM

374,375,940,942,943
375.95

MODEL

AXOR
ACTROS

Sampa Nr.

011.225

O.E.M. Nr.

940 317 11 12

Dimension

 $\varnothing 25 \times \varnothing 100 \times 123.5$

Description

Cabin Mounting

BM

374,375,940,942,943
950,952,953,954,958

MODEL

AXOR
AXOR

Sampa Nr.

011.226

O.E.M. Nr.

942 317 21 12

Dimension

 $\varnothing 25 \times \varnothing 100 \times 123.5$

Description

Cabin Mounting

BM

930,932,933,934,950
957

MODEL

ACTROS
ECONIC

Sampa Nr.

010.064

O.E.M. Nr.

970 317 04 50

Dimension

 $\varnothing 55 \times 69$

Description

Cabin Bushing

BM

375,958,970,972,974

MODEL

ATEGO



Sampa Nr.

011.255

O.E.M. Nr.

970 317 01 12

Dimension

 $\varnothing 59.5 \times 70.5$

Description

Cabin Bushing

BM

375,958,970

MODEL

ATEGO

972

714 K - 822 K, 1015 K - 1024 K ...

974

1322 LS - 1329 LS

975

917 KO, 1017 KO, 1018 KO ...

976

316 F, 815 F, 1225 F...

<p>Sampa Nr. 011.232</p> <p>O.E.M. Nr. 674 317 08 12</p> <p>Description Cabin Mounting</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>397</td><td>1623 S</td></tr> <tr><td>673</td><td>709, 711, 809, 811</td></tr> <tr><td>674</td><td>814 /F/L, 914 AK</td></tr> <tr><td>675</td><td>1114/L, 1514, 1314 /L, 1514 L</td></tr> <tr><td>676</td><td>817, 917, 1117, 1517 ...</td></tr> <tr><td>677</td><td>1120, 1520, 1524, 1720 ...</td></tr> <tr><td>678</td><td>1114 A, 1117 A ...</td></tr> </tbody> </table>	BM	MODEL	397	1623 S	673	709, 711, 809, 811	674	814 /F/L, 914 AK	675	1114/L, 1514, 1314 /L, 1514 L	676	817, 917, 1117, 1517 ...	677	1120, 1520, 1524, 1720 ...	678	1114 A, 1117 A ...	 <p>Dimension Ø25x60/61x57</p>	<p>Sampa Nr. 011.211</p> <p>O.E.M. Nr. 942 317 17 12</p> <p>Description Cabin Mounting</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>950,952,953,954</td><td>ACTROS</td></tr> </tbody> </table>	BM	MODEL	950,952,953,954	ACTROS	 <p>Dimension Ø16.5x40</p>																													
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<p>Sampa Nr. 011.233</p> <p>O.E.M. Nr. 673 317 01 12</p> <p>Description Cabin Mounting</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>397</td><td>1623 S, LP 1114, 1214 ...</td></tr> <tr><td>673</td><td>709, 711, 809, 811 ...</td></tr> <tr><td>674</td><td>814 /F, 914 /K, 917 AK</td></tr> <tr><td>675</td><td>1114, 1314, 1514 ...</td></tr> <tr><td>676</td><td>817 L, 1117 /A, 1320 AK ...</td></tr> <tr><td>677</td><td>1117 L, 1120 L, 1121 L ...</td></tr> </tbody> </table>	BM	MODEL	397	1623 S, LP 1114, 1214 ...	673	709, 711, 809, 811 ...	674	814 /F, 914 /K, 917 AK	675	1114, 1314, 1514 ...	676	817 L, 1117 /A, 1320 AK ...	677	1117 L, 1120 L, 1121 L ...	 <p>Dimension Ø55x87/88x56</p>	<p>Sampa Nr. 011.083</p> <p>O.E.M. Nr. 363 891 07 17</p> <p>Description Buffer for Cabin</p> <table border="1"> <thead> <tr> <th>BM</th> <th>387</th> <th>617</th> <th>625</th> <th>652</th> </tr> </thead> <tbody> <tr><td>363</td><td>389</td><td>619</td><td>645</td><td>655</td></tr> <tr><td>371</td><td>393</td><td>620</td><td>646</td><td>656</td></tr> <tr><td>380</td><td>395</td><td>621</td><td>648</td><td>658</td></tr> <tr><td>381</td><td>397</td><td>622</td><td>649</td><td>659</td></tr> <tr><td>383</td><td>615</td><td>623</td><td>650</td><td></td></tr> <tr><td>385</td><td>616</td><td>624</td><td>651</td><td></td></tr> </tbody> </table>	BM	387	617	625	652	363	389	619	645	655	371	393	620	646	656	380	395	621	648	658	381	397	622	649	659	383	615	623	650		385	616	624	651		 <p>Dimension Ø40x33</p>
BM	MODEL																																																			
397	1623 S, LP 1114, 1214 ...																																																			
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<p>Sampa Nr. 011.236</p> <p>O.E.M. Nr. 674 317 07 12</p> <p>Description Cabin Mounting</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>397</td><td>1623 S</td></tr> <tr><td>673</td><td>709, 711, 809, 811</td></tr> <tr><td>674</td><td>814 /F/L, 914 /AK</td></tr> <tr><td>675</td><td>1114 /L, 1314 /L</td></tr> <tr><td>676</td><td>1117 A/K/L, 1317 AK ...</td></tr> <tr><td>677</td><td>1117 L, 1120, 1121 L ...</td></tr> </tbody> </table>	BM	MODEL	397	1623 S	673	709, 711, 809, 811	674	814 /F/L, 914 /AK	675	1114 /L, 1314 /L	676	1117 A/K/L, 1317 AK ...	677	1117 L, 1120, 1121 L ...	 <p>Dimension Ø25xØ80.5x14</p>	<p>Sampa Nr. 011.166</p> <p>O.E.M. Nr. 000 890 14 01</p> <p>Description Cabin Bushing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>374,375,952,958,940</td><td>AXOR</td></tr> <tr><td>375,952,954,930,932</td><td>ACTROS</td></tr> </tbody> </table>	BM	MODEL	374,375,952,958,940	AXOR	375,952,954,930,932	ACTROS	 <p>Dimension Ø14xØ31.5x40</p>																													
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374,375,952,958,940	AXOR																																																			
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Cabin



Sampa Nr.

010.059

O.E.M. Nr.

668 317 70 55

Dimension

ø20.5xø87x56.5

Description

Cabin Mounting



Sampa Nr.

011.213

O.E.M. Nr.

667 317 00 12

Dimension

ø43.5xø85x45.5

Description

Buffer for Cabin

BM	MODEL
371	O 814 R/S
384	L 1214, 1215, 1414 ...
386	L 2314, 2318, 2418 ...
388	L 1929, 1935, 1938 ...
392	L 1215, LA 1215, LK 1215
660	L 1929, 1935 / LS 1929, 1935
667	510, 507 D / 508 D/K
668	609 D
669	709 D, 711 D, Vario
670	809 D/DT, 811 D, 814 D ...
685	914/42, L 1114, 1217, 1218 ...
688	709, 740, 1114 ...
692	L 710 D, 913 D, LO 813 D
694	L 1218/1318, 1418 ...
695	L 1620, 1625, 1634 ...
696	L 1938, LS 1938 ...



Sampa Nr.

011.231

O.E.M. Nr.

667 317 02 36

Dimension

ø18xø78.5x15.5

Description

Buffer for Cabin

BM	MODEL
667	507 D, 508 D, 510, 508 DK
668	609 D
669	709 D, 711 D, Vario
670	809 D/DT, 811 D/DK, 814 D/DA



Sampa Nr.

011.265

O.E.M. Nr.

942 890 29 19

(942 890 01 19)

Dimension

Description

Cabin Shock Absorber, With Air Bellow

MODEL
ACTROS

Sampa Nr.

011.266

O.E.M. Nr.

942 890 02 19

(942 890 60 19)

Dimension

Description

Cabin Shock Absorber, With Air Bellow

MODEL
ACTROS

Sampa Nr.

011.267

O.E.M. Nr.

943 890 38 19

Dimension

Description

Cabin Shock Absorber, With Air Bellow

MODEL
ACTROS

Sampa Nr.

011.268

O.E.M. Nr.

942 890 59 19

(942 890 53 19)

Dimension

Description

Cabin Shock Absorber, With Air Bellow

MODEL
ACTROS

<p>Sampa Nr. 011.084</p> <p>O.E.M. Nr. 381 317 15 12</p> <p>Dimension Ø25x65</p> <p>Description Cabin Bushing</p>		<p>Sampa Nr. 011.085</p> <p>O.E.M. Nr. 381 317 14 12</p> <p>Dimension Ø46xØ87.5x17.5</p> <p>Description Cabin Mounting</p>	
<p>BM MODEL</p> <p>371 2637 K/6X4/38,5</p> <p>380 1013 /K/S/KO, 1017 /S/F ...</p> <p>381 1213, 1217, 1219 ...</p> <p>383 1413, 1417, 1419, 1424 ...</p> <p>385 1613, 1617, 1619, 1624 ...</p> <p>387 1626 LS, 1632 LS, 1919 S ...</p> <p>389 1919 /S, 1926 /S, 1932 /S ...</p>	<p>BM MODEL</p> <p>371 2517/6X2/48, 1817 K/4X2/36 ...</p> <p>380 1013 /S/KO, 1017 /S/LS/F, 1019 F</p> <p>381 1213 /A/K, 1217 AF, 1219 ...</p> <p>383 1413 AS/AKO ...</p> <p>385 1417 L, 1419 /LS, 1424 ...</p> <p>387 1613 AKO/L, 1613, 1617 ...</p> <p>389 1626 /AK/K, 1632 /LS ...</p>	<p>Sampa Nr. 010.580</p> <p>O.E.M. Nr. 381 586 00 31</p> <p>Dimension Ø25</p> <p>Description Rep. Kit for Cabin</p>	<p>Sampa Nr. 011.086</p> <p>O.E.M. Nr. 381 317 17 12</p> <p>Dimension Ø25x81</p> <p>Description Cabin Bushing</p>
<p>BM 385 397 620 645 651 657</p> <p>371 387 398 621 646 652 658</p> <p>376 389 615 622 647 653 659</p> <p>380 391 616 623 648 654 684</p> <p>381 393 617 624 649 655 </p> <p>383 395 619 625 650 656 </p>	<p>BM MODEL</p> <p>371 2517/6X2/48, 2521/6X2/48 ...</p> <p>380 1013 /KO, 1017 /F/AF, 1019 F/AF</p> <p>381 1213, 1217 /L, 1219/F/AF</p> <p>383 1413 /KO, 1417 /KO, 1419 /F/L/F, 1424 F</p> <p>385 1613 /KO, 1617 /L, 1617 ...</p> <p>387 1626, 1632, 1719 AK ...</p> <p>389 1926 A, 1932 A</p> <p>393 2226/6X4, 2232/6X4 ...</p>	<p>Sampa Nr. 010.658</p> <p>O.E.M. Nr. 655 890 29 03</p> <p>Dimension Ø25</p> <p>Description Rep. Kit for Cabin</p>	<p>Sampa Nr. 010.581</p> <p>O.E.M. Nr. 620 586 00 31</p> <p>Dimension Ø25</p> <p>Description Rep. Kit for Cabin</p>
<p>BM MODEL</p> <p>376 LP 1219, 1419 / LPS 1525</p> <p>397 2219 6X4, 2426, 1729 S ...</p> <p>398 1926/AK 4X4, 2629/6X4 ...</p> <p>625 3229 /B/K, 3233 B, 3234 B/K ...</p> <p>651 1417, 1420, 1422, 1424</p> <p>652 1717, 1720, 1820, 1824 ...</p> <p>653 2420, 2422, 2524, 2527 ...</p>	<p>BM 385 397 620 645 655</p> <p>371 387 615 621 648 656</p> <p>380 389 616 623 650 658</p> <p>381 393 617 624 651 659</p> <p>383 395 619 625 652 684</p>	<p>Sampa Nr. 010.658</p> <p>O.E.M. Nr. 655 890 29 03</p> <p>Dimension Ø25</p> <p>Description Rep. Kit for Cabin</p>	<p>Sampa Nr. 010.581</p> <p>O.E.M. Nr. 620 586 00 31</p> <p>Dimension Ø25</p> <p>Description Rep. Kit for Cabin</p>

O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.

Cabin



Sampa Nr.

011.002

O.E.M. Nr.

387 891 02 72

Dimension

ø18xø31.5x27

Description

Cabin Bushing

BM	MODEL
380	1017 AF/F
381	1213, 1217 /L, 1219 /AF/F
383	1413 /KO, 1417 /KO, 1419 /F/L, 1424 F
385	1613 /KO/L, 1617 /KO/L, 1619 /KO ...
387	1626 L, 1632 L, 1719 AK
389	1926 A, 1932 A/AK



Sampa Nr.

011.041

O.E.M. Nr.

180 333 01 65

Dimension

ø22xø91x60

Description

Buffer for Cabin

BM	MODEL	337	L 338
314	LP/LPK 608, 709 ...	338	L 338
316	LP/LPK 808, 809 ...	347	347
318	LP 811, 813, 1013, 1113 ...	349	L 1921, LK 1921
322	L/LA 322	352	352



Sampa Nr.

010.528

O.E.M. Nr.

620 310 01 77

Dimension

ø18

Description

Rep. Kit for Cabin

BM	MODEL
385	1619 /L, 1624 /L
617	1622 /L/LL, 1625 /L ...
620	1633 /L, 1636 /L, 1638 ...
621	1928 /S, 1933, 2433 ...
622	2028, 2033 LS/6X2/4
623	2233, 2433, 2633, 3033 ...



Sampa Nr.

010.538

O.E.M. Nr.

(387 891 09 57)
(620 310 00 77)

Dimension

ø18

Description

Rep. Kit for Cabin

BM	MODEL	395	2632, 3332, 2626 ...
380	1013, 1017	617	1622 /L/LL, 1625 /L/LL
381	1213, 1217 ...	620	1636, 1628, 1633
383	1413 /KO, 1417 ...	621	1928, 1933, 1938 ...
385	1613 /KO, 1617 /KO...	622	2028 LS/6X2/4, 2028 LS/6X2/4
387	1626/1632 /AK/KL, 1719 AK	623	2228, 2233, 2238 ...
389	1926 A, 1932 A/AK	624	2633 /6X4, 2638 S 6X4 ...
391	2032 S/6X2/4		
393	2226 /6X2 ...		



Sampa Nr.

011.042

O.E.M. Nr.

120 333 19 65

Dimension

ø28xø59x23.5

Description

Buffer for Cabin

BM	MODEL	344	344, F 3/1
314	LP/LPS/LPK 608, 709 ...	347	347
316	LP/LPK, LPKF 808, 809 ...	349	L 1921, LK 1921
318	LP 811, 813, 1013, 1113 ...	350	350
322	L/LA 322	352	352, L/LA/LAS 1313 ...
331	331	353	L/LALF 911 B ...
337	L 338	358	L/LA/LAF/1113 B ...
338	L 338	376	376
341	341		



Sampa Nr.

010.574

O.E.M. Nr.

318 586 00 31

Dimension

Description

Rep. Kit for Cabin

BM	MODEL
314	LP/LPS/LPK/LPKO/LPKF/LPO/LPL/LPLS 608, 709
316	LP/LPK/LPKF/LPL 808, 809
318	LP 811, 813, 1013, 1113 ...
322	L/LA 322
338	L 338
347	347
349	L 1921, LK 1921

<p>Sampa Nr. 011.001</p> <p>O.E.M. Nr. 387 891 19 10</p>	 <p>Dimension ø20xø59x12</p>	<p>Sampa Nr. 010.055</p> <p>O.E.M. Nr. 363 891 06 17</p>	 <p>Dimension ø25xø34x43</p>																																																																																				
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<p>Sampa Nr. 111.001</p> <p>O.E.M. Nr. 000 981 72 31 (000 981 73 31) (000 981 09 31)</p>	 <p>Dimension ø20xø35x12/16</p>	<p>Sampa Nr. 010.537</p> <p>O.E.M. Nr. 387 310 00 77 (387 586 01 31)</p>	 <p>Dimension</p>																																																																																				
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<p>Sampa Nr. 010.020</p> <p>O.E.M. Nr. 620 891 04 17</p>	 <p>Dimension ø25xø42x25</p>	<p>Sampa Nr. 010.021</p> <p>O.E.M. Nr. 620 891 00 17</p>	 <p>Dimension ø21xø35x13.5</p>																																																																																				
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380	395	620	646	653	673	684																																																																																	
383	397	621	647	654	674																																																																																		
385	398	622	648	655	675																																																																																		
BM	389	617	624	650																																																																																			
371	391	619	625	652																																																																																			
380	393	620	645	655																																																																																			
381	395	621	646	656																																																																																			
383	397	622	648	657																																																																																			
385	615	623	648	658																																																																																			
387	616	623	649	659																																																																																			

O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.

Stabilizer



Sampa Nr.

011.142

O.E.M. Nr.

000 323 79 85
(000 323 74 85)
(000 323 75 85)

Dimension

ø40xø70x46.5

Description

Stabilizer Mounting

BM	MODEL
374/375/940/942/943/944	AXOR
950/952/953/954/958	AXOR
930/932/934/950/952/953/954	ACTROS



Sampa Nr.

011.012

O.E.M. Nr.

000 326 24 81
(000 323 59 85)

Dimension

ø39x56

Description

Stabilizer Mounting

BM	MODEL	BM	BM
371	AXOR	930	953
375	ACTROS	933	954
397	ACTROS	934	958
625	ACCELLO	940	970
632		942	972
650		943	976
651		944	
652		950	
653		952	



Sampa Nr.

010.689

O.E.M. Nr.

000 323 79 85 S

Dimension

ø40xø70x46.5

Description

Stabilizer Bearing Kit

MODEL
AXOR
ACTROS



Sampa Nr.

010.690

O.E.M. Nr.

000 323 85 S1

Dimension

ø40xø70x46.5

Description

Stabilizer Bearing Kit

MODEL
AXOR
ACTROS



Sampa Nr.

011.190

O.E.M. Nr.

942 326 00 50

Dimension

ø88xø20.5/130

Description

Silent Block for Stabilizer

BM	MODEL
930,932,934,950,952	ACTROS
970,974,975	ATEGO
374,375,940,944,950	AXOR
957	ECONIC
390	OH 1115L/46, OHL 1621...



Sampa Nr.

011.241

O.E.M. Nr.

941 323 00 50

Dimension

ø73.5xø19/100

Description

Silent Block for Stabilizer

BM	MODEL
375,940,950,954	AXOR
930,934,950,954	ACTROS
390	OHL 1621
405	UNIMOG
957	ECONIC

<p>Sampa Nr. 011.078</p> <p>O.E.M. Nr. 356 323 00 81</p> <p>Description Stabilizer Mounting</p> <p>BM MODEL 356 O 404 444 TOURINO 613 O 350 TOURISMO, O 403 730 VO 3/100 CLE - 4.1</p>	 <p>Dimension ø20xø49x40</p>	<p>Sampa Nr. 011.126</p> <p>O.E.M. Nr. 974 327 01 81</p> <p>Description Stabilizer Mounting</p> <p>BM MODEL 970 ATEGO</p>	 <p>Dimension ø22xø68x60</p>
<p>Sampa Nr. 011.160</p> <p>O.E.M. Nr. 000 326 23 81 (000 326 22 81) (000 326 27 81)</p> <p>Description Stabilizer Mounting</p> <p>BM MODEL 371 1821 AK/4X4/36 397 2426 /6X4, 2426 B/6X4 437 UNIMOG U 2400 TG 625 3229 B/K, 3233 B, 3234 B ... 650 1226 AF, 1227 AF, 1234 AF ... 651 1422 F, 1424 F, 1426 F, 1427 F ... 652 1722 AK, 1724 AK, 1824 AK, 1827 AK ...</p>	 <p>Dimension ø32xø60x52</p>	<p>Sampa Nr. 011.161</p> <p>O.E.M. Nr. 000 326 37 81 (000 326 36 81) (000 326 38 81)</p> <p>Description Stabilizer Mounting</p> <p>BM MODEL 397 2426 /6X4, 2426 B/6X4 437 UNIMOG U 2400 TG 625 3229 B/K, 3233 B/K, 3234 B/K 650 1224 AF, 1226 AF, 1227 AF, 1234 AF ... 651 1417 AK, 1420 AK, 1424 AK ... 652 1722 AK, 1724 AK, 1824 AK 1827 AK ... 653 2420 L, 2422 L, 2427 L ... 654 2422 L, 2426 L, 2427 L, 2524L ...</p>	 <p>Dimension ø18.5xø60x52</p>
<p>Sampa Nr. 011.176</p> <p>O.E.M. Nr. 974 320 04 44</p> <p>Description Stabilizer Mounting</p> <p>BM MODEL 958,970,972,976 ATEGO</p>	 <p>Dimension ø16xø39.5x40</p>	<p>Sampa Nr. 011.210</p> <p>O.E.M. Nr. 000 323 81 85</p> <p>Description Stabilizer Mounting</p> <p>BM MODEL 374 18..., 19..., 30..., 33... 375 1835 LS - 1843 LS 930 1831 - 1848, 2031 - 2048 ... 932 1831 K - 1851 K, 2031 K - 2048 K ... 933 2631 B - 2648 B, 3331 B - 3348 B ... 934 2031 S - 2055 S, 1831 LS - 1865 LS... 940 2535 L - 2543 L, 2535 L - 2543 L 942 2635 K - 2643 K, 3331 K - 3343 K ...</p>	 <p>Dimension ø40xø80x46</p>

Stabilizer



Sampa Nr.

011.256

O.E.M. Nr.

460 352 50 14

Dimension

ø16xø65x60

Description

Stabilizer Rubber Bushing

BM	MODEL
460	230 G, 240 GD, 280 GE ...
461	230 G/GE, 240 GD ...
463	200 GE, 230 GE, 250 GD ...



Sampa Nr.

011.257

O.E.M. Nr.

460 333 03 14

Dimension

ø16xø70x50

Description

Stabilizer Rubber Bushing

BM	MODEL
460	200 GE, 230 G, 240 GD ...
461	230 G/GE, 240 GD, 250 GD ...
463	200 GE, 230 GE, 250 GD ...



Sampa Nr.

011.174

O.E.M. Nr.

974 327 02 81

Dimension

ø65xø93x67

Description

Stabilizer Mounting

BM	MODEL
934	ACTROS
970	ATEGO



Sampa Nr.

011.191

O.E.M. Nr.

652 326 04 81

Dimension

ø69xø110xø65

Description

Stabilizer Mounting

BM	MODEL
651	1424 L, 1420 L, 2320 L ...
652	1820 L, 1824 L, 2524 L ...
653	2524 /L, 2527 /L, 2531 L, 3231 L ...
654	2433 LS, 2534 LS
655	1831 LS, 1834 LS, 1838 LS



Sampa Nr.

011.208

O.E.M. Nr.

941 326 00 50

Dimension

ø82x110x66.5

Description

Stabilizer Mounting

BM	MODEL
374, 375, 940, 944, 950	AXOR
930, 932, 934, 950, 952	ACTROS
950, 954, 970, 974, 975	ATEGO
957	ECONIC
390	O 500
	OH/ OHL 1621 ...



Sampa Nr.

011.263

O.E.M. Nr.

941 323 01 50

Dimension

ø70xø98x67

Description

Stabilizer Mounting

MODEL
AXOR
ACTROS
ECONIC
O 500

Sampa Nr.
111.003

O.E.M. Nr.
000 981 74 31
(000 981 61 31)



Dimension

ø30xø55x20/32

Description

Ball Bearing for Stabilizer

BM	MODEL
380,381	1017 LS ... / 1213 A ...
383, 385	1419 AK ... / 1619 A ...
387, 389	1626 LS ... / 1932 LS ...
393, 615	2226 LS/6X4 ... / 1222 A,AS ...
616, 617	1419 CL... / 1625 AK,LAK ...
619, 620	2219 CL... / 1633 L ...
621, 622	1928 L,2428 L ... / 2028 LS/6X2/4
623, 645	2228 L ... / 2444LS ...
646, 647	1944 LS... / 2035 LS/6X2/4 ...
648	2235 L,3235 L, 2244 L/LL
651, 652	1420 L,2320 L ... / 1733 L,1734 L...
653, 654	2433 L,2534 L ... / 2524 L,2527 L...
655, 657	1831 LS ... / 2429 LS/6X2/4 ...
656, 658	1929 L,2429 L ... / 2429 L ...

Sampa Nr.
011.005

O.E.M. Nr.
652 326 03 81



Dimension

ø65xø114x65

Description

Stabilizer Mounting

BM	MODEL
651	1420 L/LS, 1422 L/LS ...
652	1717 L, 1720 L, 1722 L/LL ...
653	2420 L, 2422 L, 2427 L ...
654	2420 L, 2422 L/L, 2426 L/L ...
655	1838 LS

Sampa Nr.
011.004

O.E.M. Nr.
653 326 04 81



Dimension
ø16xø68x60

Description

Stabilizer Mounting

BM	MODEL
651	1420 L, 1424 L, 2320 L ...
652	1820 L, 1824 L, 2524 L ...
653	2422 L, 2427 L, 2524 L, 2527 L ...
654	2422 L, 2524 L, 2527 L, 2531 L ...
655	1838 L, 2538 L, 1844 L, 2544 L
656	1929 L, 2429 L
658	2531 L, 2538 L, 2535 L, 2544 L ...

Sampa Nr.
010.540

O.E.M. Nr.
652 320 05 11



Dimension

Description
Stabilizer Bearing Kit

BM	MODEL
651	1420 L/LS, 1422 L/LS ...
652	1717 L, 1720 L ...
653	2420 L, 2422 L ...
654	2420 L, 2422 L/L ...

Stabilizer



Sampa Nr.

011.117

O.E.M. Nr.

317 333 11 64
(317 333 09 64)

Dimension

ø53.5x40

Description

Stabilizer Mounting, Standard Size



Sampa Nr.

011.117/1

O.E.M. Nr.

317 333 11 64 S
(317 333 09 64 S)

Dimension

ø53.5x40

Description

Stabilizer Mounting, Different Size



Sampa Nr.

010.700

O.E.M. Nr.

317 333 11 64 S1
(317 333 09 64 S1)

Dimension

ø53.5x40

Description

Stabilizer Bearing Kit, Standard Size



Sampa Nr.

010.700/1

O.E.M. Nr.

317 333 11 64 S2
(317 333 09 64 S2)

Dimension

ø53.5x40

Description

Stabilizer Bearing Kit, Different Size

BM	MODEL
300	O 303
301	O 303
307	O 305, O 305 G, O 307
317	O 317 ...
357	O 405 ...
364	O 370,371,373
373	O 302,303,304,330
396	OH 1622,1627 L ...
600	O 303, 330, 340
612	O 405, 407, 408
664	O 371, 374
665	O 371
697	O 301, O 402
698	BH 4-23 ...

<p>Sampa Nr. 011.077</p> <p>O.E.M. Nr. 396 323 00 50</p> <p>Dimension ø54x80</p> <p>Description Stabilizer Half Bushing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>396</td><td>OH 1416,1417, 1622, 1625 /L, 1627 L, 1628 /L</td></tr> <tr><td>396</td><td>OH 1634 L, 1834 OHL, 1829 / OHL</td></tr> </table>	BM	MODEL	396	OH 1416,1417, 1622, 1625 /L, 1627 L, 1628 /L	396	OH 1634 L, 1834 OHL, 1829 / OHL		<p>Sampa Nr. 011.079</p> <p>O.E.M. Nr. 356 326 00 81</p> <p>Dimension ø38x60</p> <p>Description Stabilizer Half Bushing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>356</td><td>O 404</td></tr> <tr><td>613</td><td>O 350 TOURISMO, O 403</td></tr> </table>	BM	MODEL	356	O 404	613	O 350 TOURISMO, O 403																				
BM	MODEL																																	
396	OH 1416,1417, 1622, 1625 /L, 1627 L, 1628 /L																																	
396	OH 1634 L, 1834 OHL, 1829 / OHL																																	
BM	MODEL																																	
356	O 404																																	
613	O 350 TOURISMO, O 403																																	
<p>Sampa Nr. 011.093</p> <p>O.E.M. Nr. 000 326 26 81 (000 326 30 81) (000 326 32 81)</p> <p>Dimension ø48x56.5</p> <p>Description Stabilizer Mounting</p> <table border="1"> <tr><td>BM</td><td>652</td><td>943</td><td>972</td></tr> <tr><td>374</td><td>654</td><td>950</td><td>974</td></tr> <tr><td>375</td><td>930</td><td>952</td><td>975</td></tr> <tr><td>437</td><td>932</td><td>953</td><td>976</td></tr> <tr><td>625</td><td>933</td><td>954</td><td></td></tr> <tr><td>650</td><td>940</td><td>958</td><td></td></tr> <tr><td>651</td><td>942</td><td>970</td><td></td></tr> </table>	BM	652	943	972	374	654	950	974	375	930	952	975	437	932	953	976	625	933	954		650	940	958		651	942	970			<p>Sampa Nr. 011.100</p> <p>O.E.M. Nr. 970 323 15 85</p> <p>Dimension ø33.5x47.5</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>375/970/972/974/975/976</td><td>MODEL</td><td>ATEGO</td></tr> </table>	BM	375/970/972/974/975/976	MODEL	ATEGO
BM	652	943	972																															
374	654	950	974																															
375	930	952	975																															
437	932	953	976																															
625	933	954																																
650	940	958																																
651	942	970																																
BM	375/970/972/974/975/976	MODEL	ATEGO																															
<p>Sampa Nr. 011.108</p> <p>O.E.M. Nr. 974 323 02 85</p> <p>Dimension ø37.5x56</p> <p>Description Stabilizer Mounting</p> <table border="1"> <tr><td>BM</td><td>958/970/972/975/976</td><td>MODEL</td><td>ATEGO</td></tr> </table>	BM	958/970/972/975/976	MODEL	ATEGO		<p>Sampa Nr. 011.109</p> <p>O.E.M. Nr. 974 323 03 85</p> <p>Dimension ø42x55.5</p> <p>Description Stabilizer Mounting</p> <table border="1"> <tr><td>BM</td><td>970/972/974/976</td><td>MODEL</td><td>ATEGO</td></tr> </table>	BM	970/972/974/976	MODEL	ATEGO																								
BM	958/970/972/975/976	MODEL	ATEGO																															
BM	970/972/974/976	MODEL	ATEGO																															

Stabilizer



Sampa Nr.

011.006

O.E.M. Nr.

655 326 04 81

Dimension

ø69.5x65.5

Description

Stabilizer Mounting

BM	MODEL
621	1928 L/LS, 1933 LS, 1936 LS, 1938 LS, 2428 L
646	1935 LS, 1944 LS, 2244 LS, 2444 LS ...
655	1748 L, 1748 LS-2553 LS ...
656	2429 L, 1929 L
657	2429 LS/6X2/4, 2544 LS ...
658	2429 L, 2434 L, 2435 L/LS ...



Sampa Nr.

011.143

O.E.M. Nr.

000 326 44 81
(000 326 47 81)

Dimension

ø57.5x56

Description

Stabilizer Mounting

BM	MODEL
375/942/943/944/953/954	AXOR
930/932/933/934/950/952/953/954	ACTROS
957	ECONIC



Sampa Nr.

111.003

O.E.M. Nr.

000 981 74 31
(000 981 61 31)

Dimension

ø30xø55x20/32

Description

Ball Bearing for Stabilizer

BM	MODEL
380,381	1017 LS ... / 1213 A ...
383, 385	1419 AK ... / 1619 A ...
387, 389	1626 LS ... / 1932 LS ...
393, 615	2226 LS/6X4 ... / 1222 A,AS ...
616, 617	1419 CL... / 1625 AK,LAK ...
619, 620	2219 CL... / 1633 L ...
684	917 AK INDONESIA



Sampa Nr.

011.144

O.E.M. Nr.

000 325 06 85

Dimension

ø52x56

Description

Stabilizer Mounting

BM	MODEL
950/952/954	ACTROS
952	AXOR



Sampa Nr.

010.541

O.E.M. Nr.

621 320 00 11

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
621	1928 L/LS, 1933 LS ...
646	1935 LS, 1944 LS ...
656	1929 L, 2429 L
657	2429 LS/6X2/4 ...
658	2429 L, 2434 L ...



Sampa Nr.

011.146

O.E.M. Nr.

000 323 62 85
(000 323 71 85)

Dimension

ø28.5x55.5

Description

Stabilizer Mounting

BM	MODEL
374/950	AXOR

<p>Sampa Nr. 011.007</p> <p>O.E.M. Nr. 655 326 05 81</p> <p>Dimension ø64x65.5</p> <p>Description Stabilizer Mounting</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>620</td><td>1628 L, 1633 L, 1636 L, 1733 L</td></tr> <tr><td>622</td><td>2028/2033/2036 LS/6X2/4 ...</td></tr> <tr><td>623</td><td>2228 L, 2236 L, 3038 L</td></tr> <tr><td>645</td><td>1644LS/L, 2244 LS, 2444LS ...</td></tr> <tr><td>647</td><td>2035 LS/6X2/4</td></tr> <tr><td>648</td><td>2235 L, 3235 L, 2244 L/LL ...</td></tr> </table>	BM	MODEL	620	1628 L, 1633 L, 1636 L, 1733 L	622	2028/2033/2036 LS/6X2/4 ...	623	2228 L, 2236 L, 3038 L	645	1644LS/L, 2244 LS, 2444LS ...	647	2035 LS/6X2/4	648	2235 L, 3235 L, 2244 L/LL ...	<p>Sampa Nr. 011.188</p> <p>O.E.M. Nr. 970 323 17 85</p> <p>Dimension ø38x47.5</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>375,958,970,975,976</td><td>ATEGO</td></tr> <tr><td>444</td><td>TOURINO</td></tr> </table>	BM	MODEL	375,958,970,975,976	ATEGO	444	TOURINO						
BM	MODEL																										
620	1628 L, 1633 L, 1636 L, 1733 L																										
622	2028/2033/2036 LS/6X2/4 ...																										
623	2228 L, 2236 L, 3038 L																										
645	1644LS/L, 2244 LS, 2444LS ...																										
647	2035 LS/6X2/4																										
648	2235 L, 3235 L, 2244 L/LL ...																										
BM	MODEL																										
375,958,970,975,976	ATEGO																										
444	TOURINO																										
<p>Sampa Nr. 111.003</p> <p>O.E.M. Nr. 000 981 74 31 (000 981 61 31)</p> <p>Dimension ø30xø55x20/32</p> <p>Description Ball Bearing for Stabilizer</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>380,381</td><td>1017 LS ... / 1213 A ...</td></tr> <tr><td>383, 385</td><td>1419 AK ... / 1619 A ...</td></tr> <tr><td>387, 389</td><td>1626 LS ... / 1932 LS ...</td></tr> <tr><td>393, 615</td><td>2226 LS/6X4 ... / 1222 A, AS ...</td></tr> <tr><td>616, 617</td><td>1419 CL ... / 1625 AK, LAK ...</td></tr> <tr><td>619, 620</td><td>2219 CL ... / 1633 L ...</td></tr> <tr><td>684</td><td>917 AK INDONESIA</td></tr> </table>	BM	MODEL	380,381	1017 LS ... / 1213 A ...	383, 385	1419 AK ... / 1619 A ...	387, 389	1626 LS ... / 1932 LS ...	393, 615	2226 LS/6X4 ... / 1222 A, AS ...	616, 617	1419 CL ... / 1625 AK, LAK ...	619, 620	2219 CL ... / 1633 L ...	684	917 AK INDONESIA	<p>Sampa Nr. 011.189</p> <p>O.E.M. Nr. 970 323 12 85</p> <p>Dimension ø25x47.5</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>970,972,976</td><td>ATEGO</td></tr> </table>	BM	MODEL	970,972,976	ATEGO						
BM	MODEL																										
380,381	1017 LS ... / 1213 A ...																										
383, 385	1419 AK ... / 1619 A ...																										
387, 389	1626 LS ... / 1932 LS ...																										
393, 615	2226 LS/6X4 ... / 1222 A, AS ...																										
616, 617	1419 CL ... / 1625 AK, LAK ...																										
619, 620	2219 CL ... / 1633 L ...																										
684	917 AK INDONESIA																										
BM	MODEL																										
970,972,976	ATEGO																										
<p>Sampa Nr. 010.542</p> <p>O.E.M. Nr. 620 320 01 11</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>620</td><td>1628 L/LS, 1633 L/LS ...</td></tr> <tr><td>622</td><td>2028 LS/6X2/4 ...</td></tr> <tr><td>623</td><td>2228 L, 2233 L ...</td></tr> <tr><td>645</td><td>1635 L/LS, 1644 L/LS</td></tr> <tr><td>647</td><td>2035 LS/6X2/4</td></tr> <tr><td>648</td><td>2235 L, 2244 L/LL, 3235 L</td></tr> </table>	BM	MODEL	620	1628 L/LS, 1633 L/LS ...	622	2028 LS/6X2/4 ...	623	2228 L, 2233 L ...	645	1635 L/LS, 1644 L/LS	647	2035 LS/6X2/4	648	2235 L, 2244 L/LL, 3235 L	<p>Sampa Nr. 011.219</p> <p>O.E.M. Nr. 000 323 58 85 (000 323 55 85) (000 323 53 85)</p> <p>Dimension ø35x56.5</p> <p>Description Stabilizer Mounting</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>650</td><td>1222 /F/ S/LS, 122 F</td></tr> <tr><td>651</td><td>1417 /K/, 1420 /L, 1424 L ...</td></tr> <tr><td>652</td><td>1717 /L/K, 1720 /L, 1820 L ...</td></tr> <tr><td>653</td><td>2420 /L, 2422, 2427 L ...</td></tr> <tr><td>654</td><td>2422 /L, 2426 /L, 2427 L ...</td></tr> </table>	BM	MODEL	650	1222 /F/ S/LS, 122 F	651	1417 /K/, 1420 /L, 1424 L ...	652	1717 /L/K, 1720 /L, 1820 L ...	653	2420 /L, 2422, 2427 L ...	654	2422 /L, 2426 /L, 2427 L ...
BM	MODEL																										
620	1628 L/LS, 1633 L/LS ...																										
622	2028 LS/6X2/4 ...																										
623	2228 L, 2233 L ...																										
645	1635 L/LS, 1644 L/LS																										
647	2035 LS/6X2/4																										
648	2235 L, 2244 L/LL, 3235 L																										
BM	MODEL																										
650	1222 /F/ S/LS, 122 F																										
651	1417 /K/, 1420 /L, 1424 L ...																										
652	1717 /L/K, 1720 /L, 1820 L ...																										
653	2420 /L, 2422, 2427 L ...																										
654	2422 /L, 2426 /L, 2427 L ...																										

Stabilizer

 <p>Sampa Nr. 011.008</p> <p>O.E.M. Nr. 653 326 03 81</p> <p>Dimension ø44x60.5</p> <p>Description Stabilizer Mounting</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>652</th> <th>1722 L, 1733 L, 1834 L, 2534 LL</th> </tr> </thead> <tbody> <tr><td>653</td><td>2433 L, 2534 L</td><td>654</td><td>2420 L, 2422 /L, 2426 /L, 2427 L, 2433 L/LS</td></tr> <tr><td>654</td><td>2522 L, 2524 L, 2527 L, 2531 L, 2534 L/LS</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL	652	1722 L, 1733 L, 1834 L, 2534 LL	653	2433 L, 2534 L	654	2420 L, 2422 /L, 2426 /L, 2427 L, 2433 L/LS	654	2522 L, 2524 L, 2527 L, 2531 L, 2534 L/LS			 <p>Sampa Nr. 010.549</p> <p>O.E.M. Nr. 655 320 01 11</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p>			
BM	MODEL	652	1722 L, 1733 L, 1834 L, 2534 LL													
653	2433 L, 2534 L	654	2420 L, 2422 /L, 2426 /L, 2427 L, 2433 L/LS													
654	2522 L, 2524 L, 2527 L, 2531 L, 2534 L/LS															
 <p>Sampa Nr. 011.259</p> <p>O.E.M. Nr. 000 326 50 81</p> <p>Dimension ø47.5x56</p> <p>Description Stabilizer Mounting</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>930,932,933,934</th> <th>ACTROS</th> </tr> </thead> <tbody> <tr><td>374,375,942,943</td><td>AXOR</td><td>950,952,953,954</td><td>ACTROS</td></tr> <tr><td>950,952,953,958</td><td>AXOR</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL	930,932,933,934	ACTROS	374,375,942,943	AXOR	950,952,953,954	ACTROS	950,952,953,958	AXOR			 <p>Sampa Nr. 011.264</p> <p>O.E.M. Nr. 000 326 51 81</p> <p>Dimension ø53x56</p> <p>Description Stabilizer Mounting</p> <table border="1"> <thead> <tr> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>AXOR</td></tr> <tr><td>ACTROS</td></tr> </tbody> </table>	MODEL	AXOR	ACTROS
BM	MODEL	930,932,933,934	ACTROS													
374,375,942,943	AXOR	950,952,953,954	ACTROS													
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MODEL																
AXOR																
ACTROS																

<p>Sampa Nr. 011.253</p> <p>O.E.M. Nr. 000 325 04 85</p> <p>Description Stabilizer Mounting</p> <table border="1"> <tr> <td>BM 374,375,942,943</td> <td>MODEL AXOR</td> </tr> <tr> <td>950,952,953,958</td> <td>AXOR</td> </tr> <tr> <td>930,932,933,934</td> <td>ACTROS</td> </tr> <tr> <td>950,952,953,954</td> <td>ACTROS</td> </tr> </table>	BM 374,375,942,943	MODEL AXOR	950,952,953,958	AXOR	930,932,933,934	ACTROS	950,952,953,954	ACTROS	 <p>Dimension ø107x170</p>	<p>Sampa Nr. 011.048</p> <p>O.E.M. Nr. 669 326 00 81</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr> <td>BM 669</td> <td>MODEL Vario</td> </tr> </table>	BM 669	MODEL Vario						
BM 374,375,942,943	MODEL AXOR																	
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930,932,933,934	ACTROS																	
950,952,953,954	ACTROS																	
BM 669	MODEL Vario																	
<p>Sampa Nr. 011.049</p> <p>O.E.M. Nr. 673 326 02 81 (673 326 05 81)</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr> <td>BM 673</td> <td>MODEL 709 K, 809 K, 811 K</td> </tr> <tr> <td>674</td> <td>814 F/K/S</td> </tr> <tr> <td>676</td> <td>817 K/S/F</td> </tr> </table>	BM 673	MODEL 709 K, 809 K, 811 K	674	814 F/K/S	676	817 K/S/F	 <p>Dimension ø36x46</p>	<p>Sampa Nr. 011.050</p> <p>O.E.M. Nr. 673 326 06 81 (673 326 01 81)</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr> <td>BM 674</td> <td>MODEL 914 K/KO, 814 F/KO, O 814</td> </tr> <tr> <td>676</td> <td>917 K/KO, 817 F, O 817</td> </tr> <tr> <td>697</td> <td>O 301 / O 402</td> </tr> </table>	BM 674	MODEL 914 K/KO, 814 F/KO, O 814	676	917 K/KO, 817 F, O 817	697	O 301 / O 402				
BM 673	MODEL 709 K, 809 K, 811 K																	
674	814 F/K/S																	
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BM 674	MODEL 914 K/KO, 814 F/KO, O 814																	
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<p>Sampa Nr. 011.051</p> <p>O.E.M. Nr. 673 326 07 81 (673 326 03 81)</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr> <td>BM 674</td> <td>MODEL 814 F</td> </tr> <tr> <td>676</td> <td>817 F, 917 AF/LAF</td> </tr> <tr> <td>697</td> <td>O 301, 402</td> </tr> </table>	BM 674	MODEL 814 F	676	817 F, 917 AF/LAF	697	O 301, 402	 <p>Dimension ø45x46</p>	<p>Sampa Nr. 011.052</p> <p>O.E.M. Nr. 675 326 06 81</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr> <td>BM 674</td> <td>MODEL 0 814 L, 814 LO</td> </tr> <tr> <td>675</td> <td>1114 L</td> </tr> <tr> <td>676</td> <td>817, 1117 L/LS, 1317 L/LS, O 817 L</td> </tr> <tr> <td>677</td> <td>1117 L, 1120 L/LS, 1320 LS ...</td> </tr> <tr> <td>679</td> <td>1320 L, 1324 L/LS, 1824 L</td> </tr> </table>	BM 674	MODEL 0 814 L, 814 LO	675	1114 L	676	817, 1117 L/LS, 1317 L/LS, O 817 L	677	1117 L, 1120 L/LS, 1320 LS ...	679	1320 L, 1324 L/LS, 1824 L
BM 674	MODEL 814 F																	
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Stabilizer

 <p>Sampa Nr. 011.027</p> <p>O.E.M. Nr. 309 320 00 73 (314 326 01 53)</p> <p>Dimension ø12xø28.5x30</p> <p>Description Stabilizer Rubber Bushing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>378</th> <th>668</th> <th>677</th> <th>972</th> </tr> </thead> <tbody> <tr><td>308</td><td>408</td><td>669</td><td>679</td><td>974</td></tr> <tr><td>310</td><td>460</td><td>670</td><td>684</td><td>976</td></tr> <tr><td>313</td><td>461</td><td>673</td><td>688</td><td></td></tr> <tr><td>314</td><td>463</td><td>674</td><td>692</td><td></td></tr> <tr><td>316</td><td>661</td><td>675</td><td>697</td><td></td></tr> <tr><td>318</td><td>667</td><td>676</td><td>970</td><td></td></tr> </tbody> </table>	BM	378	668	677	972	308	408	669	679	974	310	460	670	684	976	313	461	673	688		314	463	674	692		316	661	675	697		318	667	676	970		 <p>Sampa Nr. 011.053</p> <p>O.E.M. Nr. 675 326 07 81</p> <p>Dimension ø50x59</p> <p>Description Stabilizer Bearing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>611</td><td>O 1120 L</td></tr> <tr><td>675</td><td>O 1114 L/42,L/49</td></tr> <tr><td>676</td><td>O 1117 L, 1117 LO</td></tr> <tr><td>677</td><td>O 1120 L</td></tr> </tbody> </table>	BM	MODEL	611	O 1120 L	675	O 1114 L/42,L/49	676	O 1117 L, 1117 LO	677	O 1120 L
BM	378	668	677	972																																										
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 <p>Sampa Nr. 011.031</p> <p>O.E.M. Nr. 668 326 01 81</p> <p>Dimension ø41x80</p> <p>Description Stabilizer Bearing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>669</td><td>709 D, Vario</td></tr> <tr><td>670</td><td>809 D, 811 DK, 814 DA</td></tr> <tr><td>685</td><td>914/42</td></tr> <tr><td>688</td><td>LO 812, 712 E, 809 / 914, 915 E, 712 / C</td></tr> </tbody> </table>	BM	MODEL	669	709 D, Vario	670	809 D, 811 DK, 814 DA	685	914/42	688	LO 812, 712 E, 809 / 914, 915 E, 712 / C	 <p>Sampa Nr. 011.087</p> <p>O.E.M. Nr. 675 323 12 85</p> <p>Dimension ø35x59.5</p> <p>Description Stabilizer Bearing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>675</td><td>1314 K, 1317 K</td></tr> <tr><td>676</td><td>1317 L/LS</td></tr> <tr><td>677</td><td>1320 L/LS, 1324 L, 2020 L</td></tr> <tr><td>678</td><td>914, 1114, 1117</td></tr> <tr><td>679</td><td>1320 L, 1324 L/LS, 1824 L</td></tr> </tbody> </table>	BM	MODEL	675	1314 K, 1317 K	676	1317 L/LS	677	1320 L/LS, 1324 L, 2020 L	678	914, 1114, 1117	679	1320 L, 1324 L/LS, 1824 L																							
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 <p>Sampa Nr. 010.567</p> <p>O.E.M. Nr. 670 320 12 11</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>669</td><td>709 D</td></tr> <tr><td>670</td><td>809 D, 811 DK, 814 DA</td></tr> </tbody> </table>	BM	MODEL	669	709 D	670	809 D, 811 DK, 814 DA	 <p>Sampa Nr. 011.088</p> <p>O.E.M. Nr. 675 323 18 85</p> <p>Dimension ø35x59</p> <p>Description Stabilizer Bearing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>674</td><td>814 /L/K/S, 914 /K</td></tr> <tr><td>675</td><td>1314 /L/KO/ LKO, 1317 KO</td></tr> <tr><td>676</td><td>817 /L/LS/KO/S, 1317 /L/LS/KO/S</td></tr> <tr><td>677</td><td>1120 F, 1124 F, 1320 /L ...</td></tr> <tr><td>679</td><td>1324 /S</td></tr> </tbody> </table>	BM	MODEL	674	814 /L/K/S, 914 /K	675	1314 /L/KO/ LKO, 1317 KO	676	817 /L/LS/KO/S, 1317 /L/LS/KO/S	677	1120 F, 1124 F, 1320 /L ...	679	1324 /S																											
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<p>Sampa Nr. 011.031</p>		<p>Sampa Nr. 011.089</p>	
<p>O.E.M. Nr. 668 326 01 81</p>		<p>O.E.M. Nr. 674 326 00 81</p>	
<p>Description Stabilizer Bearing</p>		<p>Description Stabilizer Bearing</p>	
<p>BM MODEL 669 709 D, Vario 670 809 D, 811 DK, 814 DA 685 914/42 688 LO 812, 712 E, 809 / 914, 915 E, 712 / C</p>		<p>BM MODEL 674 814 L 676 817 L/LS</p>	
<p>Sampa Nr. 011.032</p>		<p>Sampa Nr. 011.091</p>	
<p>O.E.M. Nr. 667 320 00 73</p>		<p>O.E.M. Nr. 667 326 01 81</p>	
<p>Description Stabilizer Rubber Bushing</p>		<p>Description Stabilizer Bearing</p>	
<p>BM MODEL 398 LO 814 688 709, 710, 712 /C, 1114 667 507 D/508 DK 905,906 Sprinter 668 609 D 979 ACCELO 669 709 D, Vario 670 809 D, 811 DK, 814 DA 685 914/42</p>		<p>BM MODEL 371 O 814 R/S 398 LO 814 667 507 D/508 DK 668 609 D, LO 812, OF 812 ...</p>	
<p>Sampa Nr. 010.565</p>		<p>Sampa Nr. 011.107</p>	
<p>O.E.M. Nr. 670 320 18 11</p>		<p>O.E.M. Nr. 676 326 05 81</p>	
<p>Description Stabilizer Bearing Kit</p>		<p>Description Stabilizer Bearing</p>	
<p>BM MODEL 667 507 D/508 DK 668 609 D</p>			

Stabilizer



Sampa Nr.

011.032

O.E.M. Nr.

667 320 00 73

Dimension

ø12xø32.5x36

Description

Stabilizer Rubber Bushing

BM	MODEL	688	709, 710, 712 /C, 1114
398	LO 814	905,906	Sprinter
667	507 D/508 DK	979	ACCELO
668	609 D		
669	709 D, Vario		
670	809 D, 811 DK, 814 DA		
685	914/42		



Sampa Nr.

011.036

O.E.M. Nr.

667 326 06 81

Dimension

ø46x80

Description

Stabilizer Bearing

BM	MODEL
669	Vario, 709 D
670	809 D, 811 DK, 814 DA



Sampa Nr.

010.570

O.E.M. Nr.

667 320 51 11

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
669	709 D
670	809 D, 811 DK



Sampa Nr.

011.114

O.E.M. Nr.

675 323 19 85

(675 323 20 85)

Dimension

ø37.5x59.5

Description

Stabilizer Bearing

BM	MODEL
675	1114 K, 1314 K, 1317 K
676	1117 K, 1317 K, 1320 K
678	914, 1114, 1117



Sampa Nr.

011.116

O.E.M. Nr.

675 323 13 85

Dimension

ø41.5x59.5

Description

Stabilizer Bearing

BM	MODEL
677	1120 F, 1124 AF/F



Sampa Nr.

011.124

O.E.M. Nr.

676 326 04 81

(676 326 02 81)

Dimension

ø56x60

Description

Stabilizer Bearing

BM	MODEL
675	1514 L
676	1517 L
677	1520 L, 2020 L
679	1524 L, 2024 L

<p>Sampa Nr. 011.027</p> <p>O.E.M. Nr. 309 320 00 73 (314 326 01 53)</p> <p>Dimension ø12xø28.5x30</p> <p>Description Stabilizer Rubber Bushing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>378</th> <th>668</th> <th>677</th> <th>972</th> </tr> </thead> <tbody> <tr> <td>308</td> <td>408</td> <td>669</td> <td>679</td> <td>974</td> </tr> <tr> <td>310</td> <td>460</td> <td>670</td> <td>684</td> <td>976</td> </tr> <tr> <td>313</td> <td>461</td> <td>673</td> <td>688</td> <td></td> </tr> <tr> <td>314</td> <td>463</td> <td>674</td> <td>692</td> <td></td> </tr> <tr> <td>316</td> <td>661</td> <td>675</td> <td>697</td> <td></td> </tr> <tr> <td>318</td> <td>667</td> <td>676</td> <td>970</td> <td></td> </tr> </tbody> </table>	BM	378	668	677	972	308	408	669	679	974	310	460	670	684	976	313	461	673	688		314	463	674	692		316	661	675	697		318	667	676	970			<p>Sampa Nr. 011.134</p> <p>O.E.M. Nr. 675 323 07 85</p> <p>Dimension ø34.5x57x60</p> <p>Description Stabilizer Bearing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr> <td>675</td> <td>1314/L, 1314 K, 1317 K</td> </tr> <tr> <td>676</td> <td>1317 S, 1317 L/LS</td> </tr> <tr> <td>677</td> <td>1317, 1320 S/F, 1124 F ...</td> </tr> </tbody> </table>	BM	MODEL	675	1314/L, 1314 K, 1317 K	676	1317 S, 1317 L/LS	677	1317, 1320 S/F, 1124 F ...
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677	1317, 1320 S/F, 1124 F ...																																												
<p>Sampa Nr. 011.038</p> <p>O.E.M. Nr. 667 326 00 81</p> <p>Dimension ø36x80</p> <p>Description Stabilizer Bearing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr> <td>667</td> <td>507 D, 508 DK</td> </tr> <tr> <td>668</td> <td>609 D</td> </tr> </tbody> </table>	BM	MODEL	667	507 D, 508 DK	668	609 D		<p>Sampa Nr. 011.138</p> <p>O.E.M. Nr. 676 323 00 85</p> <p>Dimension ø43.5x59.5</p> <p>Description Stabilizer Bearing</p>																																					
BM	MODEL																																												
667	507 D, 508 DK																																												
668	609 D																																												
<p>Sampa Nr. 010.572</p> <p>O.E.M. Nr. 667 320 43 11</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr> <td>667</td> <td>507 D, 508 DK</td> </tr> <tr> <td>668</td> <td>609 D</td> </tr> </tbody> </table>	BM	MODEL	667	507 D, 508 DK	668	609 D		<p>Sampa Nr. 011.145</p> <p>O.E.M. Nr. 675 323 08 85</p> <p>Dimension ø41x60</p> <p>Description Stabilizer Bearing</p>																																					
BM	MODEL																																												
667	507 D, 508 DK																																												
668	609 D																																												

Stabilizer



Sampa Nr.

011.159

O.E.M. Nr.

310 326 02 81

Dimension

ø38.5x80

Description

Stabilizer Bearing

BM MODEL
 310 L 608 D
 313 L 613 D, O 309 D



Sampa Nr.

011.234

O.E.M. Nr.

675 323 23 85

Dimension

ø43x64

Description

Stabilizer Bearing

BM MODEL
 675 1514 /K/L
 676 1517 /K/L
 677 1720, 1520 /L, 1524, 2020 L
 679 1524 /L, 1724, 2024



Sampa Nr.

011.020

O.E.M. Nr.

901 326 00 81

Dimension

ø22x38

Description

Stabilizer Bearing

BM MODEL
 690, 901, 902, 903 Sprinter



Sampa Nr.

011.054

O.E.M. Nr.

675 326 04 81
(675 326 01 81)

Dimension

ø40x56

Description

Stabilizer Bearing

BM MODEL
 674 814 L
 675 1114 S/K, 1314 K, 1317 K
 676 1117 S, 1317 S, 817 L/LS
 677 1120 S, 1320 S



Sampa Nr.

011.055

O.E.M. Nr.

675 326 12 81
(675 326 10 81)

Dimension

ø47x55.5

Description

Stabilizer Bearing

BM MODEL
 675 1514 K, O 1114
 676 917 AF/LAF, 1517 /K, O 1117
 677 O 1120, 1120 F, 1124 F ...
 678 1114 A, 1117 A



Sampa Nr.

011.073

O.E.M. Nr.

675 323 21 85

Dimension

ø38.5x56

Description

Stabilizer Bearing

BM MODEL
 675 1114 AK, 1317 AK, 1314 AK
 676 1117 A, 1117 AK, 1317 AK, 1320 AK, 1324 AK
 678 1114 A/AK, 1117 A

<p>Sampa Nr. 011.018</p> <p>O.E.M. Nr. 611 326 00 81</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 611 410 611 407 D/408 D 611 409 D/410 D</p>	 <p>Dimension ø32x58</p>	<p>Sampa Nr. 011.119</p> <p>O.E.M. Nr. 675 323 16 85</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 676 917 AF/ LAF 677 1120 AF, 1124 AF 678 1114 A</p>	
<p>Sampa Nr. 011.023</p> <p>O.E.M. Nr. 601 321 03 50</p> <p>Description Stabilizer Rubber Bushing</p> <p>BM MODEL 611 611 405 667 408 668 418 669 437 670 601 690 602 718</p>	 <p>Dimension ø12xø26x26</p>	<p>Sampa Nr. 011.120</p> <p>O.E.M. Nr. 675 326 05 81 (675 326 02 81)</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 675 O 1114</p>	 <p>Dimension ø47x56</p>
<p>Sampa Nr. 010.582</p> <p>O.E.M. Nr. 611 320 03 11</p> <p>Description Stabilizer Bearing Kit</p> <p>BM MODEL 611 410 611 407 D/408 D 611 409 D/410 D</p>	 <p>Dimension</p>	<p>Sampa Nr. 011.121</p> <p>O.E.M. Nr. 675 323 17 85</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 674 917 AK, 914 AK 675 1114 AK, 1317 AK, 1314 AK 676 1117 A, 917 AK 678 1114 A/AK, 1117 A</p>	 <p>Dimension ø35x56</p>

Stabilizer



Sampa Nr.

011.019

O.E.M. Nr.

601 326 04 82

Dimension

 $\varnothing 24 \times 38$

Description

Stabilizer Bearing



Sampa Nr.

011.125

O.E.M. Nr.

675 326 09 81

Dimension

 $\varnothing 41 \times 56$

Description

Stabilizer Bearing



Sampa Nr.

011.023

O.E.M. Nr.

601 321 03 50

Dimension

 $\varnothing 12 \times \varnothing 26 \times 26$

Description

Stabilizer Rubber Bushing

BM	611	901
405	667	902
408	668	903
418	669	904
437	670	906
601	690	
602	718	



Sampa Nr.

010.561

O.E.M. Nr.

601 320 03 28

Dimension

Description

Stabilizer Bearing Kit



Sampa Nr.

011.127

O.E.M. Nr.

674 328 03 81

Dimension

 $\varnothing 45.5 \times 56$

Description

Stabilizer Bearing

BM	MODEL
676	1317 L/LS
677	1320 L/LS, 2020 L, 1320 L, 1324 L



Sampa Nr.

011.158

O.E.M. Nr.

674 328 02 81

(674 328 00 81)

Dimension

 $\varnothing 44 \times 56$

Description

Stabilizer Bearing

BM	MODEL
675	1114 L
676	1117 L/LS, 1317 L/LS
677	1117 L, 1120 L, 1121 L ...

<p>Sampa Nr. 011.032</p> <p>O.E.M. Nr. 667 320 00 73</p>	 <p>Dimension ø12xø32.5x36</p>	<p>Sampa Nr. 011.242</p> <p>O.E.M. Nr. 667 326 13 81</p>	 <p>Dimension ø41x60</p>
<p>Description Stabilizer Rubber Bushing</p> <p>BM MODEL 398 LO 814 688 709, 710, 712 /C, 1114 667 507 D/508 DK 905,906 Sprinter 668 609 D 979 ACCELO 669 709 D, Vario 670 809 D, 811 DK, 814 DA 685 914/42</p>		<p>BM MODEL 669 VARIO 905 SPRINTER</p>	
<p>Sampa Nr. 011.034</p> <p>O.E.M. Nr. 670 323 03 85</p>	 <p>Dimension ø40x53</p>	<p>Sampa Nr. 011.243</p> <p>O.E.M. Nr. 667 326 14 81</p>	 <p>Dimension ø46x60</p>
<p>Description Stabilizer Bearing</p> <p>BM MODEL 669 Vario 670 814 DA</p>		<p>Description Stabilizer Bearing</p> <p>BM MODEL 669 VARIO</p>	
<p>Sampa Nr. 010.568</p> <p>O.E.M. Nr. 670 320 10 11</p>	 <p>Dimension</p>	<p>Sampa Nr. 011.244</p> <p>O.E.M. Nr. 667 326 10 81</p>	 <p>Dimension ø46x60</p>
<p>Description Stabilizer Bearing Kit</p> <p>BM MODEL 670 814 DA</p>		<p>Description Stabilizer Bearing</p> <p>BM MODEL 669 VARIO</p>	

Stabilizer



Sampa Nr.

011.022

O.E.M. Nr.

602 321 00 50
(602 321 02 50)

Dimension

ø16xø26.5x26

Description

Stabilizer Rubber Bushing

BM	MODEL
601	208/210, 207 D/208 D, 209 D/210 D
602	308, 310, 307 D, 308 D, 309 D, 310 D
611	410, 407 D, 408 D, 409 D, 410 D



Sampa Nr.

011.023

O.E.M. Nr.

601 321 03 50

Dimension

ø12xø26x26

Description

Stabilizer Rubber Bushing

BM	611	901
405	667	902
408	668	903
418	669	904
437	670	906
601	690	
602	718	



Sampa Nr.

011.040

O.E.M. Nr.

602 326 02 82

Dimension

ø33x49

Description

Stabilizer Bearing

BM	MODEL
601	208, 210, 207 D, 208 D, 209 D, 210 D
602	308/310, 307 D, 308D, 309 D, 310 D

Sampa Nr.

010.556

O.E.M. Nr.

601 320 07 11
(601 320 00 83)
(601 586 00 32)

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
601	208/210, 207 D / 208 D, 209 D / 210 D
602	308/310, 307 D / 308 D, 309 D / 310 D



Sampa Nr.

011.090

O.E.M. Nr.

318 320 00 73

Dimension

ø16xø34x40

Description

Stabilizer Rubber Bushing

BM	418	675	970
309	427	676	972
310	436	677	974
313	437	678	975
318	444	679	976
368	669	697	
375	670	737	
405	674	958	



Sampa Nr.

011.118

O.E.M. Nr.

974 328 01 81

Dimension

ø22xø47.5x40

Description

Stabilizer Rubber Bushing

BM	MODEL
958/ 970/ 972/ 974/ 975/ 976	ATEGO

<p>Sampa Nr. 011.022</p> <p>O.E.M. Nr. 602 321 00 50 (602 321 02 50)</p> <p>Dimension ø16xø26.5x26</p> <p>Description Stabilizer Rubber Bushing</p> <p>BM MODEL 601 208/210, 207 D/208 D, 209 D/210 D 602 308, 310, 307 D, 308 D, 309 D, 310 D 611 410, 407 D, 408 D, 409 D, 410 D</p>		<p>Sampa Nr. 011.023</p> <p>O.E.M. Nr. 601 321 03 50</p> <p>Dimension ø12xø26x26</p> <p>Description Stabilizer Rubber Bushing</p> <p>BM 611 901 405 667 902 408 668 903 418 669 904 437 670 906 601 690 906 602 718</p>
<p>Sampa Nr. 011.024</p> <p>O.E.M. Nr. 602 326 04 82</p> <p>Dimension ø30x49</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 601 208, 210, 207 D, 208 D, 209 D, 210 D</p>		<p>Sampa Nr. 010.557</p> <p>O.E.M. Nr. 601 320 01 83 (601 586 01 32)</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <p>BM MODEL 601 208/210, 207 D / 208 D , 209 D / 210 D</p>
<p>Sampa Nr. 100.070</p> <p>O.E.M. Nr. 602 326 01 40</p> <p>Dimension 58x62.5x31</p> <p>Description Stabilizer Bracket</p> <p>BM MODEL 601 208, 210, 207 D/208 D, 209 D, 210 D 602 308, 310, 307 D, 308 D, 309 D, 310 D 611 410, 407 D, 408 D, 409 D, 410 D</p>		<p>Sampa Nr.</p> <p>O.E.M. Nr.</p> <p>Dimension</p> <p>Description</p> <p>BM MODEL 601 208/210, 207 D / 208 D , 209 D / 210 D</p>

Stabilizer



Sampa Nr.

011.022

O.E.M. Nr.

602 321 00 50
(602 321 02 50)

Dimension

ø16xø26.5x26

Description

Stabilizer Rubber Bushing

BM MODEL
 601 208/210, 207 D/208 D, 209 D/210 D
 602 308, 310, 307 D, 308 D, 309 D, 310 D
 611 410, 407 D, 408 D, 409 D, 410 D



Sampa Nr.

011.023

O.E.M. Nr.

601 321 03 50

Dimension

ø12xø26x26

Description

Stabilizer Rubber Bushing

BM	611	901
405	667	902
408	668	903
418	669	904
437	670	906
601	690	
602	718	



Sampa Nr.

011.025

O.E.M. Nr.

602 326 08 82

Dimension

ø30.5x49

Description

Stabilizer Bearing

BM MODEL
 601 208, 210, 207 D, 208 D, 209 D, 210 D
 611 410, 407 D, 408 D, 409 D, 410 D

Sampa Nr.

010.558

O.E.M. Nr.

601 320 04 11

Dimension

Stabilizer Bearing Kit

BM	MODEL
601	208/210, 207 D / 208 D, 209 D / 210 D
611	410, 407 D / 408 D, 409 D / 410 D



Sampa Nr.

011.015

O.E.M. Nr.

901 323 02 85

Dimension

ø13.5xø26x24

Description

Stabilizer Bearing

BM MODEL
 690 310 D, 312 D, 311 GDI, 313 GDI, 412 D
 901, 902, 903, 904 Sprinter



Sampa Nr.

011.170

O.E.M. Nr.

631 323 00 44

Dimension

ø11xø32x29.5

Description

Stabilizer Rubber Bushing

BM	MODEL
631	MB 100 D, O 100 CITY

<p>Sampa Nr. 011.027</p> <p>O.E.M. Nr. 309 320 00 73 (314 326 01 53)</p> <p>Dimension ø12xø28.5x30</p> <p>Description Stabilizer Rubber Bushing</p>		<p>Sampa Nr. 010.028</p> <p>O.E.M. Nr. 318 321 05 85</p> <p>Dimension ø38x50</p> <p>Description Stabilizer Plastic Bearing</p>	
<p>Sampa Nr. 011.028</p> <p>O.E.M. Nr. 309 323 03 85</p> <p>Dimension ø30x50</p> <p>Description Stabilizer Bearing</p>		<p>Sampa Nr. 010.563</p> <p>O.E.M. Nr. 309 320 00 47</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p>	
<p>BM MODEL 308 L/LO 608 D, L 708 E ... 309 L 406 DG, L 407 D, L 408 DG ... 310 L 608 D, LK 608 D, O 309 D ... 313 O 309 D, L 613 D 378 L 608 D/E, LFU 608 D, LO 608 D</p>		<p>BM MODEL 309 L 508 DG 310 LF 508 D, 608 D / O 309 D / L 608 D 313 O 309 D / L 613 D</p>	
<p>Sampa Nr. 010.560</p> <p>O.E.M. Nr. 309 320 02 28 (309 586 01 32)</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p>		<p>Sampa Nr.</p> <p>O.E.M. Nr.</p> <p>Dimension</p> <p>Description</p>	

Stabilizer



Sampa Nr.

011.027

O.E.M. Nr.

309 320 00 73
(314 326 01 53)

Dimension

ø12xø28.5x30

Description

Stabilizer Rubber Bushing

BM	378	668	677	972
308	408	669	679	974
310	460	670	684	976
313	461	673	688	
314	463	674	692	
316	661	675	697	
318	667	676	970	



Sampa Nr.

011.026

O.E.M. Nr.

309 326 04 81

Dimension

ø37x84

Description

Stabilizer Bearing

BM	MODEL
308	L/LO 608 D, LO 708 D/E, L 608 E
309	O 309 B/D, L 508 DG
310	LF 508 D, 608 D, O 309 D
313	O 309 D
378	L 608 E, LO 608 D



Sampa Nr.

010.559

O.E.M. Nr.

309 320 05 28
(309 586 04 32)

Dimension

ø28x60

Description

Stabilizer Bearing Kit

BM	MODEL
309	O 309 B/D, L 508 DG
310	L 608 D / LF 508 D, 608 D / O 309 D
313	O 309 D



Sampa Nr.

011.029

O.E.M. Nr.

309 326 02 81

Dimension

ø34x84

Description

Stabilizer Bearing

BM	MODEL
308	L/LO 608 D, LO 708 D/E
309	LF 408 G, 409, 410 / O 309 B/D
378	L 608 E, LO 608 D



Sampa Nr.

010.562

O.E.M. Nr.

309 320 04 28
(309 586 03 32)

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
309	LF 408 G, 409, 410
309	O 309 B/D



Sampa Nr.

011.009

O.E.M. Nr.

673 323 04 85

Dimension

ø28x60

Description

Stabilizer Bearing

BM	MODEL
673	711, 709

<p>Sampa Nr. 011.027</p> <p>O.E.M. Nr. 309 320 00 73 (314 326 01 53)</p> <p>Dimension ø12xø28.5x30</p> <p>Description Stabilizer Rubber Bushing</p> <table border="1"> <tr><td>BM</td><td>378</td><td>668</td><td>677</td><td>972</td></tr> <tr><td>308</td><td>408</td><td>669</td><td>679</td><td>974</td></tr> <tr><td>310</td><td>460</td><td>670</td><td>684</td><td>976</td></tr> <tr><td>313</td><td>461</td><td>673</td><td>688</td><td></td></tr> <tr><td>314</td><td>463</td><td>674</td><td>692</td><td></td></tr> <tr><td>316</td><td>661</td><td>675</td><td>697</td><td></td></tr> <tr><td>318</td><td>667</td><td>676</td><td>970</td><td></td></tr> </table>	BM	378	668	677	972	308	408	669	679	974	310	460	670	684	976	313	461	673	688		314	463	674	692		316	661	675	697		318	667	676	970			<p>Sampa Nr. 011.033</p> <p>O.E.M. Nr. 667 323 05 85</p> <p>Dimension ø34.5x50</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>670</td><td>809 D, 811 D/DK, 814 D, Vario</td></tr> </table>	BM	MODEL	670	809 D, 811 D/DK, 814 D, Vario
BM	378	668	677	972																																					
308	408	669	679	974																																					
310	460	670	684	976																																					
313	461	673	688																																						
314	463	674	692																																						
316	661	675	697																																						
318	667	676	970																																						
BM	MODEL																																								
670	809 D, 811 D/DK, 814 D, Vario																																								
<p>Sampa Nr. 011.030</p> <p>O.E.M. Nr. 309 326 01 81</p> <p>Dimension ø33.5xø45x67.5</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>309</td><td>LF 408 G, LF 409 410</td></tr> <tr><td>309</td><td>O 309 B/D</td></tr> </table>	BM	MODEL	309	LF 408 G, LF 409 410	309	O 309 B/D		<p>Sampa Nr. 010.566</p> <p>O.E.M. Nr. 670 320 14 11</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>670</td><td>809 D, 811 D/DK, 814 D</td></tr> </table>	BM	MODEL	670	809 D, 811 D/DK, 814 D																													
BM	MODEL																																								
309	LF 408 G, LF 409 410																																								
309	O 309 B/D																																								
BM	MODEL																																								
670	809 D, 811 D/DK, 814 D																																								
<p>Sampa Nr. 010.564</p> <p>O.E.M. Nr. 309 320 01 28</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>309</td><td>LF 408 G, 409, 410</td></tr> <tr><td>309</td><td>O 309 B/D</td></tr> </table>	BM	MODEL	309	LF 408 G, 409, 410	309	O 309 B/D		<p>Sampa Nr. 011.010</p> <p>O.E.M. Nr. 673 323 03 85</p> <p>Dimension ø28x60</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>673</td><td>811 /K, 809 /K</td></tr> <tr><td>674</td><td>814 /K, 814 L, 914 AK ...</td></tr> <tr><td>676</td><td>817 /F/K/L/LS/S, 917 /K</td></tr> </table>	BM	MODEL	673	811 /K, 809 /K	674	814 /K, 814 L, 914 AK ...	676	817 /F/K/L/LS/S, 917 /K																									
BM	MODEL																																								
309	LF 408 G, 409, 410																																								
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673	811 /K, 809 /K																																								
674	814 /K, 814 L, 914 AK ...																																								
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Stabilizer



Sampa Nr.

011.027

O.E.M. Nr.

309 320 00 73
(314 326 01 53)

Dimension

ø12xø28.5x30

Description

Stabilizer Rubber Bushing

BM	378	668	677	972
308	408	669	679	974
310	460	670	684	976
313	461	673	688	
314	463	674	692	
316	661	675	697	
318	667	676	970	



Sampa Nr.

011.035

O.E.M. Nr.

667 323 04 85

Dimension

ø29.5x50

Description

Stabilizer Bearing

BM	MODEL
668	609 D, 709 D, 711 D
669	Vario
688	709
692	L 710 D



Sampa Nr.

010.569

O.E.M. Nr.

668 320 04 11

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
668	609 D
669	709 D, 711 D
692	L 710 D, L 913 D, LO 813 D



Sampa Nr.

011.037

O.E.M. Nr.

667 323 03 85

Dimension

ø26x50

Description

Stabilizer Bearing

BM	MODEL
667	510, 507 D, 508 D/DK



Sampa Nr.

010.571

O.E.M. Nr.

667 320 47 11

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
667	507 D, 508 D/DK, 510



Sampa Nr.

011.011

O.E.M. Nr.

675 323 04 85

Dimension

ø35x59.5

Description

Stabilizer Bearing

BM	MODEL
674	814 KO, 914 KO
675	1114 /K/S, O 1114 ...
676	1117 /L/LS, 917 KO, O 1117 /L
677	1117 L, 1120 /L/LS, 1120 S ...

<p>Sampa Nr. 011.027</p> <p>O.E.M. Nr. 309 320 00 73 (314 326 01 53)</p> <p>Dimension Ø12xØ28.5x30</p> <p>Description Stabilizer Rubber Bushing</p> <table border="1"> <tr><td>BM</td><td>378</td><td>668</td><td>677</td><td>972</td></tr> <tr><td>308</td><td>408</td><td>669</td><td>679</td><td>974</td></tr> <tr><td>310</td><td>460</td><td>670</td><td>684</td><td>976</td></tr> <tr><td>313</td><td>461</td><td>673</td><td>688</td><td></td></tr> <tr><td>314</td><td>463</td><td>674</td><td>692</td><td></td></tr> <tr><td>316</td><td>661</td><td>675</td><td>697</td><td></td></tr> <tr><td>318</td><td>667</td><td>676</td><td>970</td><td></td></tr> </table>	BM	378	668	677	972	308	408	669	679	974	310	460	670	684	976	313	461	673	688		314	463	674	692		316	661	675	697		318	667	676	970			<p>Sampa Nr. 011.045</p> <p>O.E.M. Nr. 309 323 02 85</p> <p>Dimension Ø25x50</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>309</td><td>L 406 DG, 407 D, 408 G, 409, 410</td></tr> <tr><td>309</td><td>LF 408 G, 409, 410</td></tr> <tr><td>309</td><td>LK 406 DG, 407 D, 408 G, 409, 410</td></tr> <tr><td>309</td><td>LKO 406 DG, 407 D, 408 G, 409</td></tr> <tr><td>309</td><td>O 309 B/D</td></tr> </table>	BM	MODEL	309	L 406 DG, 407 D, 408 G, 409, 410	309	LF 408 G, 409, 410	309	LK 406 DG, 407 D, 408 G, 409, 410	309	LKO 406 DG, 407 D, 408 G, 409	309	O 309 B/D
BM	378	668	677	972																																													
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309	LKO 406 DG, 407 D, 408 G, 409																																																
309	O 309 B/D																																																
<p>Sampa Nr. 011.039</p> <p>O.E.M. Nr. 667 323 02 85</p> <p>Dimension Ø30x50.5</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>667</td><td>510, 507 D, 508 D/DK</td></tr> <tr><td>669</td><td>Vario</td></tr> </table>	BM	MODEL	667	510, 507 D, 508 D/DK	669	Vario		<p>Sampa Nr. 010.591</p> <p>O.E.M. Nr. 309 320 00 28 (309 586 02 32)</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>309</td><td>L 406 DG, 407 D, 408 G, 409, 410</td></tr> <tr><td>309</td><td>LF 408 G, 409, 410</td></tr> <tr><td>309</td><td>LK 406 DG, 407 D, 408 G, 409, 410</td></tr> <tr><td>309</td><td>LKO 406 DG, 407 D, 408 G, 409</td></tr> <tr><td>309</td><td>O 309 B/D</td></tr> </table>	BM	MODEL	309	L 406 DG, 407 D, 408 G, 409, 410	309	LF 408 G, 409, 410	309	LK 406 DG, 407 D, 408 G, 409, 410	309	LKO 406 DG, 407 D, 408 G, 409	309	O 309 B/D																													
BM	MODEL																																																
667	510, 507 D, 508 D/DK																																																
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309	L 406 DG, 407 D, 408 G, 409, 410																																																
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309	LKO 406 DG, 407 D, 408 G, 409																																																
309	O 309 B/D																																																
<p>Sampa Nr. 010.573</p> <p>O.E.M. Nr. 667 320 42 11</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>667</td><td>507 D, 508 D/DK, 510</td></tr> </table>	BM	MODEL	667	507 D, 508 D/DK, 510		<p>Sampa Nr. 011.106</p> <p>O.E.M. Nr. 675 323 15 85</p> <p>Dimension Ø42x59.5</p> <p>Description Stabilizer Bearing</p>																																											
BM	MODEL																																																
667	507 D, 508 D/DK, 510																																																

Stabilizer



Sampa Nr.

011.027

O.E.M. Nr.

309 320 00 73
(314 326 01 53)

Dimension

ø12xø28.5x30

Description

Stabilizer Rubber Bushing

BM	378	668	677	972
308	408	669	679	974
310	460	670	684	976
313	461	673	688	
314	463	674	692	
316	661	675	697	
318	667	676	970	



Sampa Nr.

011.135

O.E.M. Nr.

667 323 06 85

Dimension

ø36x50

Description

Stabilizer Bearing

BM	MODEL
371	O 814 R/S
398	LO 814
669	VARIO
685	914/42
688	712 E, 912, 913, 914, 915 E, 1114
688	L 913 D, OF 809, 812
688	LO 809, 812, 813 D, 814, 915
692	L 913 D
692	LO 813 D



Sampa Nr.

010.551

O.E.M. Nr.

668 320 05 11

Dimension

Description

Stabilizer Bearing Kit



Sampa Nr.

011.112

O.E.M. Nr.

673 323 05 85

Dimension

ø35x60

Description

Stabilizer Bearing



Sampa Nr.

011.113

O.E.M. Nr.

673 323 06 85

Dimension

ø35x60

Description

Stabilizer Bearing

BM	MODEL
674	O 814 /L, 814 F/LO
676	O 817 /L, 817 F/LO



Sampa Nr.

011.137

O.E.M. Nr.

675 323 14 85

Dimension

ø35x59.5

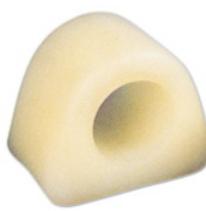
Description

Stabilizer Bearing

BM	MODEL
675	1114 K/L, O 1114 L/42 / L/49
676	1117 K/L/LS/LO, O 1117 L
677	1117 L, 1120 L/LS, 1121 L

<p>Sampa Nr. 100.105</p> <p>O.E.M. Nr. 904 326 13 40</p> <p>Description Stabilizer Bracket</p> <p>BM MODEL 690,904 Sprinter</p>	 <p>Dimension 42x60xø11/80</p>	<p>Sampa Nr. 011.097</p> <p>O.E.M. Nr. 904 326 10 81</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 690,904 SPRINTER</p>
<p>Sampa Nr. 011.098</p> <p>O.E.M. Nr. 904 326 09 81</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 904,906 SPRINTER</p>	 <p>Dimension ø30x46x50</p>	<p>Sampa Nr. 011.099</p> <p>O.E.M. Nr. 904 326 08 81</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 690,904,906 SPRINTER</p>
<p>Sampa Nr. 011.016</p> <p>O.E.M. Nr. 901 323 01 85</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 690/901/902/903 Sprinter</p>	 <p>Dimension ø22x30.5x39</p>	<p>Sampa Nr. 011.017</p> <p>O.E.M. Nr. 904 323 00 85</p> <p>Description Stabilizer Bearing</p> <p>BM MODEL 690 310 D,312 D, 311 GDI ,313 GDI, 412 D 901,902,903,904 Sprinter</p>

Stabilizer

 <p>Sampa Nr. 011.214 O.E.M. Nr. 638 326 02 81</p> <p>Dimension ø13.5x35x46</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>638</td><td>VITO</td></tr> </table>	BM	MODEL	638	VITO	 <p>Sampa Nr. 011.215 O.E.M. Nr. 638 323 02 85</p> <p>Dimension ø24x35x46</p> <p>Description Stabilizer Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>638</td><td>VITO</td></tr> <tr><td>639</td><td>VITO / VIANO</td></tr> <tr><td>906</td><td>SPRINTER</td></tr> </table>	BM	MODEL	638	VITO	639	VITO / VIANO	906	SPRINTER														
BM	MODEL																										
638	VITO																										
BM	MODEL																										
638	VITO																										
639	VITO / VIANO																										
906	SPRINTER																										
 <p>Sampa Nr. 010.015 O.E.M. Nr. 314 326 03 81</p> <p>Dimension ø29.5x40x62</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>314</td><td>LPKF 608,709</td></tr> <tr><td>314</td><td>LPKO 608,709</td></tr> <tr><td>314</td><td>LPO 608,709</td></tr> <tr><td>314</td><td>LPS 608,709</td></tr> </table>	BM	MODEL	314	LPKF 608,709	314	LPKO 608,709	314	LPO 608,709	314	LPS 608,709	 <p>Sampa Nr. 010.016 O.E.M. Nr. 316 326 00 81</p> <p>Dimension ø35x40x62</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>314</td><td>LPL 608,709, LPLS 608,709</td></tr> <tr><td>316</td><td>LPKF 808,809, LPO 808,809</td></tr> <tr><td>316</td><td>LPO 808,809, LPL 808,809</td></tr> <tr><td>318</td><td>LP 1013, LPK 1013, LPL 813, LPLS 813</td></tr> <tr><td>318</td><td>LPO 811,813, LPS 811,813, 913</td></tr> <tr><td>408</td><td>UNIMOG U 90 (TURBO), U 100 L (TURBO)</td></tr> <tr><td>684</td><td>508 I</td></tr> </table>	BM	MODEL	314	LPL 608,709, LPLS 608,709	316	LPKF 808,809, LPO 808,809	316	LPO 808,809, LPL 808,809	318	LP 1013, LPK 1013, LPL 813, LPLS 813	318	LPO 811,813, LPS 811,813, 913	408	UNIMOG U 90 (TURBO), U 100 L (TURBO)	684	508 I
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684	508 I																										
 <p>Sampa Nr. 010.017 O.E.M. Nr. 314 326 00 81</p> <p>Dimension ø30x40x56.5</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>314</td><td>LPKF 608,709</td></tr> <tr><td>314</td><td>LPKO 608,709</td></tr> </table>	BM	MODEL	314	LPKF 608,709	314	LPKO 608,709	 <p>Sampa Nr. 010.018 O.E.M. Nr. 318 326 00 81</p> <p>Dimension ø38x40x62</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>316</td><td>LPL 808,809</td></tr> <tr><td>318</td><td>LPK 1013</td></tr> <tr><td>318</td><td>LPL 813, 913, 1013</td></tr> <tr><td>318</td><td>LPLS 813</td></tr> <tr><td>318</td><td>LPS 811,813</td></tr> <tr><td>684</td><td>508 I</td></tr> </table>	BM	MODEL	316	LPL 808,809	318	LPK 1013	318	LPL 813, 913, 1013	318	LPLS 813	318	LPS 811,813	684	508 I						
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<p>Sampa Nr. 010.001</p> <p>O.E.M. Nr. 393 326 02 81</p> <p>Dimension Ø65xØ86x90</p> <p>Description Stabilizer Plastic Bearing</p>		<p>Sampa Nr. 111.003</p> <p>O.E.M. Nr. 000 981 74 31 (000 981 61 31)</p> <p>Dimension Ø30xØ55x20/32</p> <p>Description Ball Bearing for Stabilizer</p>			
<p>BM MODEL 380 1017 LS 381 1217 L/LS 383 1419 L, 1424 LS 385 1613 L... 387 1626/1632 L/LS 393 2226 L... 616 1419 CL, 1420 L</p>	<p>617 1617 CL ... 619 2219 CL ... 620 1628 L ... 622 2028 LS ... 623 2228 L... 645 1635 L ... 647 2035 LS/6X2/4 648 2235 L, 2244 L/LL, 3235</p>	<p>BM MODEL 380,381 1017 LS ... / 1213 A ... 383, 385 1419 AK ... / 1619 A ... 387, 389 1626 LS ... / 1932 LS ... 393, 615 2226 LS/6X4 ... / 1222 A, AS ... 616, 617 1419 CL... / 1625 AK, LAK ... 619, 620 2219 CL... / 1633 L ...</p>			
<p>Sampa Nr. 010.544</p> <p>O.E.M. Nr. 387 320 03 28 (387 586 03 32)</p> <p>Dimension</p>		<p>Sampa Nr. 010.545</p> <p>O.E.M. Nr. 380 320 00 28 (380 586 00 32)</p> <p>Dimension</p>			
<p>Description Stabilizer Bearing Kit</p> <p>BM MODEL 387 1626 L/LS, 1632 L/LS 393 2226 L/6X2, 2232 L/6X2 620 1628 L/LS, 1633 L/LS ... 622 2028/2033/2036 LS/6X2/4 623 2228 L, 2233 L ... 645 1635 L/LS, 1644 L/LS ... 647 2035 LS/6X2/4</p>	<p>Description Stabilizer Bearing Kit</p> <p>BM MODEL 380 1017 LS 381 1217 L/LS 383 1419 L/LS, 1424 LS 385 1613 L, 1617 L ... 616 1419 CL, 1420 L/LS ... 617 1617 CL, 1620 L/LL ... 619 2219 CL, 2220 L ...</p>	<p>Sampa Nr. 010.004</p> <p>O.E.M. Nr. 383 326 01 81</p> <p>Dimension Ø51xØ81.5x100.5</p> <p>Description Stabilizer Plastic Bearing</p>		<p>Sampa Nr. 010.006</p> <p>O.E.M. Nr. 360 323 00 85</p> <p>Dimension Ø39x37</p> <p>Description Stabilizer Plastic Bearing</p>	

Stabilizer



Sampa Nr.

111.003

O.E.M. Nr.

000 981 74 31
(000 981 61 31)

Dimension

ø30xø55x20/32

Description

Ball Bearing for Stabilizer

BM	MODEL
380,381	1017 LS ... / 1213 A ...
383, 385	1419 AK ... / 1619 A ...
387, 389	1626 LS ... / 1932 LS ...
393, 615	2226 LS/6X4 ... / 1222 A,AS ...
616, 617	1419 CL... / 1625 AK,LAK ...
619, 620	2219 CL... / 1633 L ...



Sampa Nr.

010.003

O.E.M. Nr.

389 326 00 81

Dimension

ø70xø86x90

Description

Stabilizer Plastic Bearing

BM	MODEL	621	1938 LS
389	1926 LS	621	2428 L
389	1932 LS	646	1935 LS
621	1928	646	1944 LS
621	1928 L	646	2244 LS
621	1928 LS	646	2444 LS
621	1933 LS	656	1929 L
621	1936 LS	656	2429 L



Sampa Nr.

010.546

O.E.M. Nr.

621 320 01 28

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
389	1926 LS, 1932 LS
621	2428 L, 1928 L/LS ...
646	1935 LS, 1944 LS, 2244 LS, 2444 LS
656	2429 L, 1929 L



Sampa Nr.

010.002

O.E.M. Nr.

393 326 03 81

Dimension

ø60xø86x90

Description

Stabilizer Plastic Bearing

BM	MODEL
393	2226 6X4
393	2226 LS
393	2232 6X4
393	2232 LS



Sampa Nr.

010.543

O.E.M. Nr.

393 320 04 28
(393 586 05 32)

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
393	2226 LS/6X4, 2232 LS/6X4



Sampa Nr.

O.E.M. Nr.

Dimension

Description

<p>Sampa Nr. 010.038</p>		<p>Sampa Nr. 010.039</p>																																																			
<p>O.E.M. Nr. 387 326 02 81</p>		<p>O.E.M. Nr. 387 326 01 81</p>																																																			
<p>Dimension ø45xø86x63</p>		<p>Dimension ø50.5xø86x63</p>																																																			
<p>Description Stabilizer Plastic Bearing</p>		<p>Description Stabilizer Plastic Bearing</p>																																																			
<table border="1"> <tbody> <tr><td>BM</td><td>391</td><td>620</td><td>647</td><td>657</td></tr> <tr><td>336</td><td>397</td><td>621</td><td>648</td><td>658</td></tr> <tr><td>346</td><td>398</td><td>622</td><td>650</td><td></td></tr> <tr><td>363</td><td>615</td><td>623</td><td>651</td><td></td></tr> <tr><td>371</td><td>616</td><td>625</td><td>652</td><td></td></tr> <tr><td>387</td><td>617</td><td>645</td><td>655</td><td></td></tr> <tr><td>389</td><td>619</td><td>646</td><td>656</td><td></td></tr> </tbody> </table>	BM	391	620	647	657	336	397	621	648	658	346	398	622	650		363	615	623	651		371	616	625	652		387	617	645	655		389	619	646	656			<table border="1"> <tbody> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>387</td><td>1626 L/LS, 1632 L/LS</td></tr> <tr><td>389</td><td>1926 LS, 1932 LS</td></tr> <tr><td>393</td><td>2226 L/6X2, 2226 LS/6X4, 2232 L/6X2, 2232 LS/6X4</td></tr> <tr><td>620</td><td>1628 L/LS, 1633 L/ LS, 1636 L/LS, 1733 L</td></tr> <tr><td>621</td><td>1928 L, 1928 LS, 2028 LS/6X2/4 ...</td></tr> <tr><td>623</td><td>2238, 2236 L/LS, 2428 L, 2433 L, 3038 L</td></tr> <tr><td>625</td><td>3244, 3028 /K, 3235 AK/ K ...</td></tr> </tbody> </table>	BM	MODEL	387	1626 L/LS, 1632 L/LS	389	1926 LS, 1932 LS	393	2226 L/6X2, 2226 LS/6X4, 2232 L/6X2, 2232 LS/6X4	620	1628 L/LS, 1633 L/ LS, 1636 L/LS, 1733 L	621	1928 L, 1928 LS, 2028 LS/6X2/4 ...	623	2238, 2236 L/LS, 2428 L, 2433 L, 3038 L	625	3244, 3028 /K, 3235 AK/ K ...
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<p>Sampa Nr. 010.049</p> <p>O.E.M. Nr. 387 326 00 50</p>		<p>Sampa Nr. 010.052</p> <p>O.E.M. Nr. 000 326 06 50</p>																																																			
<p>Dimension ø32xø44x36.5</p>		<p>Dimension ø41xø52x25</p>																																																			
<p>Description Stabilizer Bushing</p>		<p>Description Stabilizer Bushing</p>																																																			
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BM	MODEL	622	2028, 2036, 2033 LS/6X2/4																																																		
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<p>Sampa Nr. 010.501</p> <p>O.E.M. Nr. 620 320 00 28</p>		<p>Sampa Nr. 010.510</p> <p>O.E.M. Nr. 620 320 01 28</p>																																																			
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623	2233 /L, 2236 L/LS, 2238 L ...																																																				
625	3235, 3238, 3244 ...																																																				

Stabilizer



Sampa Nr.

010.041

O.E.M. Nr.

621 323 00 85

Dimension

ø35xø70x62

Description

Stabilizer Plastic Bearing

BM	MODEL
398	1926 /AK 4X4
621	1245 A, 1928 A/AK/K, 1936 AS/LAS ...
624	2628 A, 2645 AF, 6036 /AK ...
625	3235 AK, 3538 AK/K, 4050 A/8X8
646	1935 AS, 3535 A/AK ...



Sampa Nr.

010.045

O.E.M. Nr.

620 323 02 50

Dimension

ø25.5xø35x25

Description

Stabilizer Bushing

BM	MODEL	623	2228 ...
371	1817 K/4X2/36 ...	624	3036 ...
388	L 2635/6X4/54 ...	625	3050 ...
397	1729 S ...	645	1635 ...
398	2629 /AK 6X6 ...	646	3835 ...
619	2025 S ...	647	2035 S/6X2/4...
620	2433 ...	648	2244 ...
621	1245 A ...	649	2635 ...



Sampa Nr.

010.050

O.E.M. Nr.

000 323 21 50

Dimension

ø32.5xø44x25

Description

Stabilizer Bushing

BM	389	437	625	653	699
346	391	615	646	654	737
350	393	616	648	655	
371	395	617	649	658	
385	397	619	650	659	
387	398	620	651	660	
388	436	621	652	684	



Sampa Nr.

010.503

O.E.M. Nr.

621 320 02 28

Dimension

Stabilizer Bearing Kit

BM	MODEL
398	1926/AK 4X4
621	2428, 2436 ...
624	2628, 2636 ...
625	4050 A/8X8
646	1935 AS, 1935 AK
649	2635 A, 2635 AS, 3335 A, 3535 A/AK
655	1835, 1838 ...



Sampa Nr.

010.043

O.E.M. Nr.

314 326 04 81

Dimension

ø18xø26.5x14.5

Description

Stabilizer Bushing

BM	MODEL
314	LPKF 608,709, LPS 608,709 ...
308	L 608 E, LO 708 D/E ...
309	L 406 DG, L 508 DG, O 309 D ...
310	L 608 D, LK 608 D, O 309 D
316	LP 808,809, LPKF 808,809 ...
318	LP 811,813, LPO 811,813 ...
378	L 608 D/E, LFU 608 D, LO 608 D



Sampa Nr.

010.525

O.E.M. Nr.

314 326 04 81 S

Dimension

ø18xø26.5x14.5

Description

Stabilizer Bearing Kit

BM	MODEL
314	LPKF 608,709, LPS 608,709 ...
308	L 608 E, LO 708 D/E ...
309	L 406 DG, L 508 DG, O 309 D ...
310	L 608 D, LK 608 D, O 309 D
316	LP 808,809, LPKF 808,809 ...
318	LP 811,813, LPO 811,813 ...
378	L 608 D/E, LFU 608 D, LO 608 D

<p>Sampa Nr. 010.031</p>		<p>Sampa Nr. 010.502</p>																																																									
<p>O.E.M. Nr. 387 323 02 85</p>	<p>Dimension Ø37xØ70x62</p>	<p>O.E.M. Nr. 620 320 06 28 (619 320 01 28)</p>	<p>Dimension</p>																																																								
<p>Description Stabilizer Plastic Bearing</p>	<p>Description Stabilizer Bearing Kit</p>	<table border="1"> <thead> <tr> <th>BM</th><th>389</th><th>437</th><th>645</th><th>652</th><th>659</th></tr> </thead> <tbody> <tr><td>346</td><td>391</td><td>619</td><td>646</td><td>653</td><td>660</td></tr> <tr><td>350</td><td>395</td><td>620</td><td>647</td><td>654</td><td></td></tr> <tr><td>371</td><td>397</td><td>621</td><td>648</td><td>655</td><td></td></tr> <tr><td>385</td><td>398</td><td>623</td><td>649</td><td>656</td><td></td></tr> <tr><td>387</td><td>427</td><td>624</td><td>650</td><td>657</td><td></td></tr> <tr><td>388</td><td>436</td><td>625</td><td>651</td><td>658</td><td></td></tr> </tbody> </table>	BM	389	437	645	652	659	346	391	619	646	653	660	350	395	620	647	654		371	397	621	648	655		385	398	623	649	656		387	427	624	650	657		388	436	625	651	658		<table border="1"> <thead> <tr> <th>BM</th><th>MODEL</th></tr> </thead> <tbody> <tr><td>371</td><td>1817/1821 K/4X2/36 ...</td></tr> <tr><td>388</td><td>L 1929, 1935, 1938, 1945 ...</td></tr> <tr><td>397</td><td>2426 /6X4, 1729 S ...</td></tr> <tr><td>398</td><td>1926/4X2, 2629/6X4, 2629/AK 6X6</td></tr> <tr><td>319</td><td>2219 C,2220,2222,2225 ...</td></tr> <tr><td>620</td><td>1628, 2428, 1633, 1636 ...</td></tr> </tbody> </table>	BM	MODEL	371	1817/1821 K/4X2/36 ...	388	L 1929, 1935, 1938, 1945 ...	397	2426 /6X4, 1729 S ...	398	1926/4X2, 2629/6X4, 2629/AK 6X6	319	2219 C,2220,2222,2225 ...	620	1628, 2428, 1633, 1636 ...
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<p>Sampa Nr. 010.045</p>		<p>Sampa Nr. 010.506</p>																																																									
<p>O.E.M. Nr. 620 323 02 50</p>	<p>Dimension Ø25.5xØ35x25</p>	<p>O.E.M. Nr. 625 320 06 11</p>	<p>Dimension</p>																																																								
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Stabilizer



Sampa Nr.

010.038

O.E.M. Nr.

387 326 02 81

Dimension

 $\varnothing 45 \times \varnothing 86 \times 63$

Description

Stabilizer Plastic Bearing

BM	387	615	621	646	652
336	389	616	622	647	655
346	391	617	623	648	656
363	397	619	625	650	657
371	398	620	645	651	658



Sampa Nr.

010.039

O.E.M. Nr.

387 326 01 81

Dimension

 $\varnothing 50 \times \varnothing 86 \times 63$

Description

Stabilizer Plastic Bearing

BM	MODEL	648	2235 L, 2244 L/LL, 3235 L
620	1628 L, 1633 L ...	652	1722 L, 1733 L, 1834 L, 2534 LL
621	1928 L, 1928 LS ...	653	2534 L, 2433 L
622	2028 LS/6X2/4 ...	654	2420 L, 2422 ...
623	2228 L, 2233 L ...	655	1729 L, 1735 L ...
625	2650 /S, 3028 /K ...	656	2429 L, 1929 L
645	1635 L, 1635 LS ...	657	2429 LS/6X2/4 ...
646	1935 LS, 1944 LS ...	658	2429 L, 2434 L ...
647	2035 LS/6X2/4		



Sampa Nr.

010.053

O.E.M. Nr.

620 323 03 50

Dimension

Description

Stabilizer Bushing

BM	MODEL	648	2235 L, 2244 L/LL, 3235 L
620	1628 L, 1633 L ...	652	1722 L, 1733 L, 1834 L, 2534 LL
621	1928 L, 1928 LS ...	653	2534 L, 2433 L
622	2028 LS/6X2/4 ...	654	2420 L, 2422 ...
623	2228 L, 2233 L ...	655	1729 L, 1735 L ...
625	2650 /S, 3028 /K ...	656	2429 L, 1929 L
645	1635 L, 1635 LS ...	657	2429 LS/6X2/4 ...
646	1935 LS, 1944 LS ...	658	2429 L, 2434 L ...
647	2035 LS/6X2/4		



Sampa Nr.

010.054

O.E.M. Nr.

620 323 01 50

Dimension

 $\varnothing 58.5 \times \varnothing 70 \times 19.5$

Description

Stabilizer Bushing

BM	MODEL	646	1935 LS, 1944 LS ...
620	1628 L, 1633 L ...	647	2035 LS/6X2/4
621	1928 L, 1933 LS ...	648	2235 L, 2244 L/LL, 3235 L
622	2028 LS/6X2/4 ...		
623	2228 L, 2233 L ...		
625	3235, 3238, 3244 ...		
645	1635 L, 1644 LS/L ...		



Sampa Nr.

010.504

O.E.M. Nr.

621 320 04 28

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL	648	2235 L, 2244 L/LL, 3235 L
620	1628 L/LS, 1633 L/LS, 1636 L/LS, 1733 L	652	1722 L, 1733 L, 1834 L, 2534 LL
621	1928 L/LS, 1933 LS ...	653	2534 L, 2433 L
622	2028, 2036, 2033 LS/6X2/4	654	2420 L, 2422 ...
623	2228 L, 2233 L ...	655	1729 L, 1735 L ...
625	3548/S, 3050/S ...	656	2429 L, 1929 L
645	1635 L/LS, 1644 L/LS, 2244 LS, 2444 LS	657	2429 LS/6X2/4 ...



Sampa Nr.

010.533

O.E.M. Nr.

625 320 01 11

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL	646	1935 LS, 1944 LS ...
625	3028 /K, 3238, 3244, 3250, 4850 ...	647	2035 LS/6X2/4

<p>Sampa Nr. 010.033</p> <p>O.E.M. Nr. 387 323 03 85</p>	 <p>Dimension ø41xø70x62</p>	<p>Sampa Nr. 010.031</p> <p>O.E.M. Nr. 387 323 02 85</p>	 <p>Dimension ø37xø70/x62</p>																																																																						
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Stabilizer



Sampa Nr.

010.031

O.E.M. Nr.

387 323 02 85

Dimension

ø37xø70x62

Description

Stabilizer Plastic Bearing

BM	389	437	645	652	659
346	391	619	646	653	660
350	395	620	647	654	
371	397	621	648	655	
385	398	623	649	656	
387	427	624	650	657	
388	436	625	651	658	



Sampa Nr.

010.041

O.E.M. Nr.

621 323 00 85

Dimension

ø35xø70x62

Description

Stabilizer Plastic Bearing

BM	MODEL	623	2228 ...
371	1817 K/4X2/36 ...	624	3036 ...
388	L 2635/6X4/54 ...	625	3050 ...
397	1729 S ...	645	1635 ...
398	2629 /AK 6X6 ...	646	3835 ...
619	2025 S ...	647	2035 S/6X2/4...
620	2433 ...	648	2244 ...
621	1245 A ...	649	2635 ...



Sampa Nr.

010.045

O.E.M. Nr.

620 323 02 50

Dimension

ø25.5xø35x25

Description

Stabilizer Bushing

BM	MODEL	623	2228 ...
371	1817 K/4X2/36 ...	624	3036 ...
388	L 2635/6X4/54 ...	625	3050 ...
397	1729 S ...	645	1635 ...
398	2629 /AK 6X6 ...	646	3835 ...
619	2025 S ...	647	2035 S/6X2/4...
620	2433 ...	648	2244 ...
621	1245 A ...	649	2635 ...



Sampa Nr.

010.041

O.E.M. Nr.

621 323 00 85

Dimension

ø35xø70x62

Description

Stabilizer Plastic Bearing

BM	MODEL
398	1926 /AK 4X4
621	1245 A, 1928 A/AK/K, 1936 AS/LAS ...
624	2628 A, 2645 AF, 6036 /AK ...
625	3235 AK, 3538 AK/K, 4050 A/8X8
646	1935 AS, 3535 A/AK ...



Sampa Nr.

010.054

O.E.M. Nr.

620 323 01 50

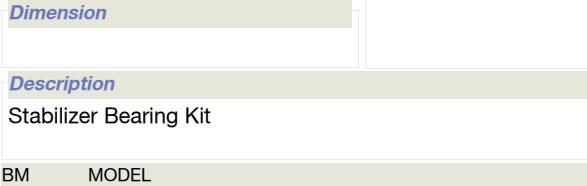
Dimension

ø58.5xø70x19.5

Description

Stabilizer Bushing

BM	MODEL	646	1935 LS, 1944 LS...
620	1628 L, 1633 L ...	647	2035 LS/6X2/4
621	1928 L, 1933 LS ...	648	2235 L, 2244 L/LL, 3235 L
622	2028 LS/6X2/4 ...		
623	2228 L, 2233 L ...		
625	3235, 3238, 3244 ...		
645	1635 L, 1644 LS/L ...		



Sampa Nr.

010.507

O.E.M. Nr.

647 320 00 28

Dimension

ø25.5xø35x25

Description

Stabilizer Bearing Kit

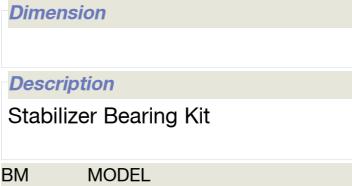
BM	MODEL	623	2228 ...
325	3050, 3235, 3238 ...	624	3036 ...
647	2035 S/6X2/4	625	3050 ...
657	2429 S/6X2/4, 2435 S/6X2/4, 2538 S	645	1635 ...



Sampa Nr.

010.526

O.E.M. Nr.

625 320 04 11

Dimension

Stabilizer Bearing Kit

BM	MODEL
625	4844, 4850, 3235 AK, 3535 AK, 3538 AK/K, 3544 AK/K
625	3544 S, 3550 AK/K, 4844 /K, 4853, 5038 AK

<p>Sampa Nr. 010.031</p> <p>O.E.M. Nr. 387 323 02 85</p>	 <p>Dimension Ø37xØ70x62</p>	<p>Sampa Nr. 010.032</p> <p>O.E.M. Nr. 000 323 39 85</p> <p>Dimension Ø41xØ70x62</p>																																																									
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<p>Sampa Nr. 010.046</p> <p>O.E.M. Nr. 000 323 09 50</p>	 <p>Dimension Ø25xØ35x28</p>	<p>Sampa Nr. 010.050</p> <p>O.E.M. Nr. 000 323 21 50</p> <p>Dimension Ø32.5xØ44x25</p>																																																									
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<p>Sampa Nr. 010.509</p> <p>O.E.M. Nr. 620 320 02 28 (620 586 00 32)</p>	 <p>Dimension</p>	<p>Sampa Nr. 010.514</p> <p>O.E.M. Nr. 393 320 01 28 (393 586 01 32)</p> <p>Dimension</p>																																																									
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Stabilizer



Sampa Nr.

010.034

O.E.M. Nr.

387 323 01 85

Dimension

ø46xø70x62

Description

Stabilizer Plastic Bearing

BM	MODEL	623	2228, 2438, 2236 L ...
385	2219/6X2/4	624	2636, 3536, 2636 /L
387	1719 /SAK	625	3328, 3535 /B/K ...
389	1919 AK/K/ S		
619	2219, 2225, 2222, 2025 S, 2228		
621	1922 /AK/K/S, 2422 /K, 1925 AK, 2220, 2222, 2622		



Sampa Nr.

010.050

O.E.M. Nr.

000 323 21 50

Dimension

ø32.5xø44x25

Description

Stabilizer Bushing

BM	389	437	625	653	699
346	391	615	646	654	737
350	393	616	648	655	
371	395	617	649	658	
385	397	619	650	659	
387	398	620	651	660	
388	436	621	652	684	



Sampa Nr.

111.001

O.E.M. Nr.

000 981 72 31
(000 981 73 31)
(000 981 09 31)

Dimension

ø20xø35x12/16

Description

Ball Bearing for Stabilizer

BM	360	360	387	619	647
330	376	389	620	648	
334	386	390	621	682	
341	380	393	622	684	
345	381	395	623	747	
351	382	397	624		
352	384	615	625		
353	385	616	645		
358	386	617	646		



Sampa Nr.

010.047

O.E.M. Nr.

620 323 00 50

Dimension

ø25xø35x30.5

Description

Stabilizer Bushing

BM	MODEL	623	2228, 2438, 2236 L ...
397	1924, 2624 K/6X4 ...	624	2636, 3536, 2636 /L
619	2219, 2025 ...	625	3328, 3535 /B/K ...
620	1628, 1635 S, 2228 ...		
621	1245 A, 1922 AK, 1928 S ...		



Sampa Nr.

010.511

O.E.M. Nr.

619 320 00 28

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL	
619	2025 S, 2219 C, 2220, 2222, 2225, 2228	
621	1922 /AK/K/S, 1925 AK, 2222, 2422 /K, 2622	



Sampa Nr.

010.553

O.E.M. Nr.

360 320 00 41
(360 586 00 32)

Dimension

ø20xø35x12/16

Description

Stabilizer Bearing Kit

BM	MODEL	
345	L 1313, 1314, 1316, 1317 ...	
352	L 1313, L 1813/6X2 ...	
353	L 911 B, LA 911 B ...	
355	OF 1617, 1621	
358	L 1113 B, LA 1113 B, LAF 1113 B	
360	L 1817, 1819/6X4, L 1513 ...	
376	L 1316, 1317 / LP 1219, 1419	
380	1013 /K/KO/S, 1017 /F/K/KO/LS/S, 1019 F	
381	1213 /K/KO/S, 1217 /K/KO/S ...	

<p>Sampa Nr. 010.034</p>		<p>Sampa Nr. 010.033</p>																																																																																					
<p>O.E.M. Nr. 387 323 01 85</p>		<p>O.E.M. Nr. 387 323 03 85</p>																																																																																					
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<p>Sampa Nr. 010.515</p> <p>O.E.M. Nr. 389 320 01 28</p> <p>Dimension</p>		<p>Sampa Nr. 010.516</p> <p>O.E.M. Nr. 393 320 03 28 (393 586 04 32)</p> <p>Dimension</p>																																																																																					
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Stabilizer



Sampa Nr.

010.035

O.E.M. Nr.

000 323 34 85

Dimension

 $\varnothing 46 \times \varnothing 70 \times 62$

Description

Stabilizer Plastic Bearing

BM	MODEL					
387	1719, 1719 AK, 1719 S					
389	1919, 1919 AK, 1919 K, 1919 S					



Sampa Nr.

010.031

O.E.M. Nr.

387 323 02 85

Dimension

 $\varnothing 37 \times \varnothing 70 \times 62$

Description

Stabilizer Plastic Bearing

BM	389	437	645	652	659
346	391	619	646	653	660
350	395	620	647	654	
371	397	621	648	655	
385	398	623	649	656	
387	427	624	650	657	
388	436	625	651	658	



Sampa Nr.

010.046

O.E.M. Nr.

000 323 09 50

Dimension

 $\varnothing 25 \times \varnothing 35 \times 28$

Description

Stabilizer Bushing

BM	MODEL					
395	2626 AB/ A /AK/ AS/B/K/S					
336	2632					
346	2632 A/AK					
350	2632 AS/K					
363	2632 S, LPK 2226/6X4 ...					
385	2219 /6X2/4, 2219 L/6X2					
387	1626 /AK , 1626 AS, 1719 S...					



Sampa Nr.

010.050

O.E.M. Nr.

000 323 21 50

Dimension

 $\varnothing 32.5 \times \varnothing 44 \times 25$

Description

Stabilizer Bushing

BM	389	437	625	653	699
346	391	615	646	654	737
350	393	616	648	655	
371	395	617	649	658	
385	397	619	650	659	
387	398	620	651	660	
388	436	621	652	684	



Sampa Nr.

010.517

O.E.M. Nr.

389 320 00 28

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL				
387	1719 /AK/K/S				
389	1919 /AK/K/S				



Sampa Nr.

010.531

O.E.M. Nr.

620 320 03 28

(620 586 01 32)

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL				
385	2219 L/6X2				
619	2219 CL, 2220 L ...				
653	2420 L, 2422 L ...				

<p>Sampa Nr. 010.030</p>		<p>Sampa Nr. 010.046</p>
<p>O.E.M. Nr. 000 323 37 85</p>		<p>O.E.M. Nr. 000 323 09 50</p>
<p>Description Stabilizer Plastic Bearing</p>	<p>Dimension Ø37xØ70x62</p>	<p>Dimension Ø25xØ35x28</p>
<p>BM MODEL 346 LS 1924,1928 385 2219 L/6X2 387 1626, 1632 AK ... 389 1926 A, 1932 AK ... 391 2026,2032 S/6X2/4 393 2226 S/6X4, 2232 /6X2 ...</p>		<p>BM MODEL 395 2626 S/K/A/AS 395 2632 /S/K/AS/A 336 2632 346 2632 A/AK 350 2632 AS/K 363 2632 S, LPK 2226/6X4 ... 385 2219 /6X2/4, 2219 L/6X2</p>
<p>Sampa Nr. 010.050</p> <p>O.E.M. Nr. 000 323 21 50</p>		<p>Sampa Nr. 010.519</p> <p>O.E.M. Nr. 387 320 00 28 (387 586 00 32) (000 323 37 85 S)</p>
<p>Description Stabilizer Bushing</p>	<p>Dimension Ø32.5xØ44x25</p>	<p>Dimension</p>
<p>BM 389 437 625 653 699 346 391 615 646 654 737 350 393 616 648 655 371 395 617 649 658 385 397 619 650 659 387 398 620 651 660 388 436 621 652 684</p>		<p>BM MODEL 346 LS 1924,1928 387 1626 /AK/S, 1632 /AK/AS/S 389 1926/1932 /A/AS/AK/K/S 391 2026/2032 S/6X2/4 393 2226 S/6X4 ... 395 2626/2632 /A/AS/AK/K/S, 3332</p>
<p>Sampa Nr. 010.522</p> <p>O.E.M. Nr. 385 320 01 28 (385 586 04 32)</p>		<p>Sampa Nr. 010.008</p> <p>O.E.M. Nr. 941 323 03 50</p>
<p>Description Stabilizer Bearing Kit</p>	<p>Dimension</p>	<p>Dimension Ø40xØ52x24</p>
<p>BM MODEL 385 2219 L/6X2</p>		<p>Description Stabilizer Bushing</p>
		<p>BM MODEL 950,952,953,954 ACTROS</p>

Stabilizer

	<p>Sampa Nr. 010.039</p> <p>O.E.M. Nr. 387 326 01 81</p> <p>Dimension ø50.5xø86x63</p> <p>Description Stabilizer Plastic Bearing</p>		<p>Sampa Nr. 010.037</p> <p>O.E.M. Nr. 000 326 16 81</p> <p>Dimension ø45xø86x63</p> <p>Description Stabilizer Plastic Bearing</p>
<p>BM MODEL 387 1626 L/LS, 1632 L/LS 389 1926 LS, 1932 LS 393 2226 L/6X2, 2226 LS/6X4, 2232 L/6X2, 2232 LS/6X4 620 1628 L/LS, 1633 L/ LS, 1636 L/LS, 1733 L 621 1928 L, 1928 LS, 2028 LS/6X2/4 ... 623 2238, 2236 L/LS, 2428 L, 2433 L, 3038 L 625 3244, 3028 /K, 3235 AK/ K ...</p>	<p>BM MODEL 387 1626, 1632 336 LPS 1924 389 1919 /AK/K/S 346 LS 1924 389 1926 /A/AK/AS/K/S 363 LP 2226/6X4 ... 389 1932 /A/AK/AS/K/S 387 1626 /AK/AS/K/ S 391 2026/2032 S/6X2/4 387 1632 /AK/AS/K/ S 387 1719 /AK/K/S</p>		<p>Sampa Nr. 010.048</p> <p>O.E.M. Nr. 000 326 02 50</p> <p>Dimension ø32xø44x35</p> <p>Description Stabilizer Bushing</p>
<p>BM MODEL 336 LPS 1924 346 LS 1924 363 LP 2226/6X4, LPB 2226/6X4... 387 1626, 1632 LS, 1719 AK ... 389 1919 AK, 1926 AK ...</p>	<p>BM 391 617 645 655 336 393 619 646 656 346 396 620 647 657 363 397 621 648 658 371 398 622 650 696 387 615 623 651 389 616 625 652</p>		<p>Sampa Nr. 010.518</p> <p>O.E.M. Nr. 387 320 04 28 (387 586 04 32)</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p>
<p>BM MODEL 387 1626 L/LS, 1632 L/LS 389 1926 LS, 1932 LS 393 2226/2232 L/6X2, LS/6X4</p>	<p>BM MODEL 336 LPS 1924 346 LS 1924 363 LP 2226/6X4 ... 387 1626 / AK/AS/K/S ... 389 1919 /AK/K/S, 1926 ... 391 2026/2032 S/6X2/4</p>		<p>Sampa Nr. 010.523</p> <p>O.E.M. Nr. 387 320 01 28 (387 586 01 32) (000 326 16 81 S)</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p>

<p>Sampa Nr. 010.038</p>		<p>Sampa Nr. 010.040</p>																																																			
<p>O.E.M. Nr. 387 326 02 81</p>		<p>O.E.M. Nr. 393 326 04 81</p>																																																			
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Stabilizer



Sampa Nr.

010.040

O.E.M. Nr.

393 326 04 81

Dimension

ø56xø86x63

Description

Stabilizer Plastic Bearing

BM	MODEL
393	2226 S/6X4, 2226 /6X4, 2232 S/6X4, 2232 /6X4
396	OH 1416, 1417, 1622, 1625, 1628
397	2435 S/6X4
623	2233, 3028 B/K, 2236 S/LS ...
625	3235 /K, 3528 /B/K, 3253 ...
648	2235 S, 2244 /S/LS ...



Sampa Nr.

010.049

O.E.M. Nr.

387 326 00 50

Dimension

ø32xø44x36.5

Description

Stabilizer Bushing

BM	MODEL		
371	1922 K, 1935 S/35 LS/35 ...	622	2028, 2036, 2033 LS/6X2/4
396	OH 1622, 1625, 1628	623	2233, 2228 S, 2236 L ...
397	1729 S, OH 1416 ...	625	3235, 3228 /K/L ...
398	1926/4X2, 1926/AK 4X4		
620	1628 L, 1628 LS, 2233 S ...		
621	1922, 1933, 1925 AK ...		



Sampa Nr.

010.052

O.E.M. Nr.

000 326 06 50

Dimension

ø40.5xø52x25

Description

Stabilizer Bushing

BM	391	617	645	655
336	393	619	646	656
346	396	620	647	657
363	397	621	648	658
371	398	622	650	696
387	615	623	651	
389	616	625	652	



Sampa Nr.

010.532

O.E.M. Nr.

623 320 00 41
(623 586 00 32)

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
396	OH 1416, 1417, 1622, 1625, 1628
623	2233, 2236, 2828 ...
625	3238/L, 3244, 3250
648	2235 /S, 3035, 3235 ...
658	2429, 2544, 3238 ...



Sampa Nr.

111.002

O.E.M. Nr.

000 981 08 31
(000 981 12 31)

Dimension

ø35xø55x20/25

Description

Ball Bearing for Stabilizer

BM	MODEL
341,344	LO 1114... / LS 1113...
345,351	OF 1313/1314 ... / LK 1514 ...
352,353	LAK 1313 ... / LS 911 B ...
358,360	LAS 1113 B ... / LAK 1513 ...
376,380	LS 1418 ... / 1017 S ...
381,382	1217 S ... / OH 1318 ...



Sampa Nr.

010.521

O.E.M. Nr.

360 320 03 41
(360 586 03 32)

Dimension

ø35xø55x20/25

Description

Stabilizer Bearing Kit

BM	MODEL
345	LK 1313, 1314, 1316 ...
351	OH 1314, 1318, 1418, 1526, 1522
352	LK 1313, LS 1313 ...
353	LS 911 B, LPK 810, 911 B ...
355	OF 1617, 1621
358	LS 1113 B, OF 1113 ...

<p>Sampa Nr. 010.029</p> <p>O.E.M. Nr. 625 323 00 85</p> <p>Dimension ø55xø70x62</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>625</td><td>3235/3535 AK</td></tr> <tr><td>625</td><td>3538/3544 AK/K</td></tr> <tr><td>625</td><td>3550/5038 AK</td></tr> <tr><td>625</td><td>4844, 4850, 4853</td></tr> </table>	BM	MODEL	625	3235/3535 AK	625	3538/3544 AK/K	625	3550/5038 AK	625	4844, 4850, 4853		<p>Sampa Nr. 010.040</p> <p>O.E.M. Nr. 393 326 04 81</p> <p>Dimension ø56xø86x63</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>393</td><td>2226 S/6X4, 2226 /6X4, 2232 S/6X4, 2232 /6X4</td></tr> <tr><td>396</td><td>OH 1416, 1417, 1622, 1625, 1628</td></tr> <tr><td>397</td><td>2435 S/6X4</td></tr> <tr><td>623</td><td>2233, 3028 B/K, 2236 S/LS ...</td></tr> <tr><td>625</td><td>3235 /K, 3528 /B/K, 3253 ...</td></tr> <tr><td>648</td><td>2235 S, 2244 /S/LS ...</td></tr> </table>	BM	MODEL	393	2226 S/6X4, 2226 /6X4, 2232 S/6X4, 2232 /6X4	396	OH 1416, 1417, 1622, 1625, 1628	397	2435 S/6X4	623	2233, 3028 B/K, 2236 S/LS ...	625	3235 /K, 3528 /B/K, 3253 ...	648	2235 S, 2244 /S/LS ...																																							
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<p>Sampa Nr. 010.052</p> <p>O.E.M. Nr. 000 326 06 50</p> <p>Dimension ø40.5xø52x25</p> <p>Description Stabilizer Bushing</p> <table border="1"> <tr><td>BM</td><td>391</td><td>617</td><td>645</td><td>655</td></tr> <tr><td>336</td><td>393</td><td>619</td><td>646</td><td>656</td></tr> <tr><td>346</td><td>396</td><td>620</td><td>647</td><td>657</td></tr> <tr><td>363</td><td>397</td><td>621</td><td>648</td><td>658</td></tr> <tr><td>371</td><td>398</td><td>622</td><td>650</td><td>696</td></tr> <tr><td>387</td><td>615</td><td>623</td><td>651</td><td></td></tr> <tr><td>389</td><td>616</td><td>625</td><td>652</td><td></td></tr> </table>	BM	391	617	645	655	336	393	619	646	656	346	396	620	647	657	363	397	621	648	658	371	398	622	650	696	387	615	623	651		389	616	625	652			<p>Sampa Nr. 010.054</p> <p>O.E.M. Nr. 620 323 01 50</p> <p>Dimension ø58.5xø70x19</p> <p>Description Stabilizer Bushing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td><td>646</td><td>1935 LS, 1944 LS...</td></tr> <tr><td>620</td><td>1628 L, 1633 L ...</td><td>647</td><td>2035 LS/6X2/4</td></tr> <tr><td>621</td><td>1928 L, 1933 LS ...</td><td>648</td><td>2235 L, 2244 L/LL, 3235 L</td></tr> <tr><td>622</td><td>2028 LS/6X2/4 ...</td><td></td><td></td></tr> <tr><td>623</td><td>2228 L, 2233 L ...</td><td></td><td></td></tr> <tr><td>625</td><td>3235, 3238, 3244 ...</td><td></td><td></td></tr> <tr><td>645</td><td>1635 L, 1644 LS/L ...</td><td></td><td></td></tr> </table>	BM	MODEL	646	1935 LS, 1944 LS...	620	1628 L, 1633 L ...	647	2035 LS/6X2/4	621	1928 L, 1933 LS ...	648	2235 L, 2244 L/LL, 3235 L	622	2028 LS/6X2/4 ...			623	2228 L, 2233 L ...			625	3235, 3238, 3244 ...			645	1635 L, 1644 LS/L ...		
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<p>Sampa Nr. 010.547</p> <p>O.E.M. Nr. 625 320 05 11</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>625</td><td>3538 AK/K, 3535 AK, 4844, 4850, 4853</td></tr> <tr><td>625</td><td>3235 AK, 3538 AK, 3544 AK/K, 3550 AK, 5038 AK</td></tr> </table>	BM	MODEL	625	3538 AK/K, 3535 AK, 4844, 4850, 4853	625	3235 AK, 3538 AK, 3544 AK/K, 3550 AK, 5038 AK		<p>Sampa Nr. 010.548</p> <p>O.E.M. Nr. 625 320 07 11</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>625</td><td>3235, 3238, 3244, 3250, 3328</td></tr> <tr><td>625</td><td>4850, 3028 /K, 3228 /K/L, 3235, 3235 /K</td></tr> <tr><td>625</td><td>3238 /L, 3250, 3253, 3328 /K, 3528 /B/K</td></tr> <tr><td>625</td><td>3528 /K, 3535 /B/K, 3535 /K, 3538, 3538 AK/K</td></tr> <tr><td>625</td><td>3544/K, 3544 S, 3548 K, 3550/K, 4435 K, 4844/K, 4853</td></tr> </table>	BM	MODEL	625	3235, 3238, 3244, 3250, 3328	625	4850, 3028 /K, 3228 /K/L, 3235, 3235 /K	625	3238 /L, 3250, 3253, 3328 /K, 3528 /B/K	625	3528 /K, 3535 /B/K, 3535 /K, 3538, 3538 AK/K	625	3544/K, 3544 S, 3548 K, 3550/K, 4435 K, 4844/K, 4853																																													
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Stabilizer

 <p>Sampa Nr. 010.046</p> <p>O.E.M. Nr. 000 323 09 50</p> <p>Dimension ø25xø35x28</p> <p>Description Stabilizer Bushing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td><td></td><td></td><td></td><td></td></tr> <tr><td>395</td><td>2626 AB/ A /AK/ AS/B/K/S</td><td></td><td></td><td></td><td></td></tr> <tr><td>336</td><td>2632</td><td></td><td></td><td></td><td></td></tr> <tr><td>346</td><td>2632 A/AK</td><td></td><td></td><td></td><td></td></tr> <tr><td>350</td><td>2632 AS/K</td><td></td><td></td><td></td><td></td></tr> <tr><td>363</td><td>2632 S, LPK 2226/6X4 ...</td><td></td><td></td><td></td><td></td></tr> <tr><td>385</td><td>2219 /6X2/4, 2219 L/6X2</td><td></td><td></td><td></td><td></td></tr> <tr><td>387</td><td>1626 /AK , 1626 AS, 1719 S...</td><td></td><td></td><td></td><td></td></tr> </table>	BM	MODEL					395	2626 AB/ A /AK/ AS/B/K/S					336	2632					346	2632 A/AK					350	2632 AS/K					363	2632 S, LPK 2226/6X4 ...					385	2219 /6X2/4, 2219 L/6X2					387	1626 /AK , 1626 AS, 1719 S...					 <p>Sampa Nr. 010.050</p> <p>O.E.M. Nr. 000 323 21 50</p> <p>Dimension ø32.5xø44x25</p> <p>Description Stabilizer Bushing</p> <table border="1"> <tr><td>BM</td><td>389</td><td>437</td><td>625</td><td>653</td><td>699</td></tr> <tr><td>346</td><td>391</td><td>615</td><td>646</td><td>654</td><td>737</td></tr> <tr><td>350</td><td>393</td><td>616</td><td>648</td><td>655</td><td></td></tr> <tr><td>371</td><td>395</td><td>617</td><td>649</td><td>658</td><td></td></tr> <tr><td>385</td><td>397</td><td>619</td><td>650</td><td>659</td><td></td></tr> <tr><td>387</td><td>398</td><td>620</td><td>651</td><td>660</td><td></td></tr> <tr><td>388</td><td>436</td><td>621</td><td>652</td><td>684</td><td></td></tr> </table>	BM	389	437	625	653	699	346	391	615	646	654	737	350	393	616	648	655		371	395	617	649	658		385	397	619	650	659		387	398	620	651	660		388	436	621	652	684	
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 <p>Sampa Nr. 010.550</p> <p>O.E.M. Nr. 435 320 02 28 (435 586 00 32)</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td><td></td><td></td><td></td><td></td></tr> <tr><td>393</td><td>2226 L/6X2, 2232 L/6X2</td><td></td><td></td><td></td><td></td></tr> </table>	BM	MODEL					393	2226 L/6X2, 2232 L/6X2					 <p>Sampa Nr. 010.632</p> <p>O.E.M. Nr. 435 320 04 28</p> <p>Dimension</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td><td></td><td></td><td></td><td></td></tr> <tr><td>437</td><td>UNIMOG U 2400 TG</td><td></td><td></td><td></td><td></td></tr> <tr><td>436</td><td>UNIMOG U 1700 L/38</td><td></td><td></td><td></td><td></td></tr> </table>	BM	MODEL					437	UNIMOG U 2400 TG					436	UNIMOG U 1700 L/38																																																																
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<p>Sampa Nr. 010.023</p> <p>O.E.M. Nr. 000 326 17 81</p>	 <p>Dimension ø56xø86x63</p>	<p>Sampa Nr. 010.024</p> <p>O.E.M. Nr. 000 326 15 81</p> <p>Dimension ø50.5xø86x63</p>
<p>Description Stabilizer Plastic Bearing</p> <p>BM MODEL 393 2226 /6X4 393 2226 S/6X4 393 2232 /6X4 393 2232 S/6X4</p>	<p>BM MODEL 387 1626 L/LS 387 1632 L/LS 393 2226 LS/6X4 393 2226 L/6X2 393 2232 LS/6X4 393 2232 L/6X2</p>	
<p>Sampa Nr. 010.048</p> <p>O.E.M. Nr. 000 326 02 50</p>	 <p>Dimension ø32xø44x35</p>	<p>Sampa Nr. 010.052</p> <p>O.E.M. Nr. 000 326 06 50</p> <p>Dimension ø40.5xø52x25</p>
<p>Description Stabilizer Bushing</p> <p>BM MODEL 336 LPS 1924 346 LS 1924 363 LP 2226/6X4, LPB 2226/6X4... 387 1626, 1632 LS, 1719 AK ... 389 1919 AK, 1926 AK ... 391 2026 S/6X2/4, 2032 S/6X2/4 ... 393 2226 S/6X4, 2232 /6X4 ...</p>	<p>BM 391 617 645 655 336 393 619 646 656 346 396 620 647 657 363 397 621 648 658 371 398 622 650 696 387 615 623 651 389 616 625 652</p>	
<p>Sampa Nr. 010.588</p> <p>O.E.M. Nr. 393 320 00 28</p>	 <p>Dimension</p>	<p>Sampa Nr. 010.586</p> <p>O.E.M. Nr. 387 320 02 28 (387 586 02 32)</p> <p>Dimension</p>
<p>Description Stabilizer Bearing Kit</p> <p>BM MODEL 393 2226 /6X4, S/6X4 393 2232 /6X4, S/6X4</p>	<p>Description Stabilizer Bearing Kit</p> <p>BM MODEL 387 1626 L/LS, 1632 L/LS 389 1926 LS, 1932 LS 393 2226 L/6X2, LS/6X4 393 2232 L/6X2, LS/6X4</p>	

Stabilizer

 <p>Sampa Nr. 010.038 O.E.M. Nr. 387 326 02 81</p> <p>Dimension ø45xø86x63</p> <p>Description Stabilizer Plastic Bearing</p>	 <p>Sampa Nr. 010.051 O.E.M. Nr. 617 326 00 50</p> <p>Dimension ø35xø55x19</p> <p>Description Stabilizer Bushing</p>																																																								
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 <p>Sampa Nr. 010.007 O.E.M. Nr. 941 326 03 50</p> <p>Dimension ø40xø65x46</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr> <td>BM</td> <td>391</td> <td>617</td> <td>645</td> <td>655</td> </tr> <tr> <td>336</td> <td>393</td> <td>619</td> <td>646</td> <td>656</td> </tr> <tr> <td>346</td> <td>396</td> <td>620</td> <td>647</td> <td>657</td> </tr> <tr> <td>363</td> <td>397</td> <td>621</td> <td>648</td> <td>658</td> </tr> <tr> <td>371</td> <td>398</td> <td>622</td> <td>650</td> <td>696</td> </tr> <tr> <td>387</td> <td>615</td> <td>623</td> <td>651</td> <td></td> </tr> <tr> <td>389</td> <td>616</td> <td>625</td> <td>652</td> <td></td> </tr> </table>	BM	391	617	645	655	336	393	619	646	656	346	396	620	647	657	363	397	621	648	658	371	398	622	650	696	387	615	623	651		389	616	625	652		 <p>Sampa Nr. 010.022 O.E.M. Nr. 360 323 01 51</p> <p>Dimension ø39.5xø65x22</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr> <td>BM</td> <td>360</td> <td>385</td> </tr> <tr> <td>341</td> <td>376</td> <td>386</td> </tr> <tr> <td>345</td> <td>380</td> <td>390</td> </tr> <tr> <td>351</td> <td>381</td> <td>394</td> </tr> <tr> <td>352</td> <td>382</td> <td>397</td> </tr> <tr> <td>353</td> <td>383</td> <td>682</td> </tr> <tr> <td>355</td> <td>384</td> <td>693</td> </tr> </table>	BM	360	385	341	376	386	345	380	390	351	381	394	352	382	397	353	383	682	355	384	693
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<p>Sampa Nr. 010.042</p> <p>O.E.M. Nr. 000 326 09 81</p>	 <p>Dimension ø45.5x70x70</p>	<p>Sampa Nr. 010.025</p> <p>O.E.M. Nr. 000 323 32 85</p>	 <p>Dimension ø36.5x70x63.5</p>
<p>Description Stabilizer Plastic Bearing</p> <p>BM MODEL 336 LPS 1924 346 LS 1924 363 LP 2226/6X4, 2232/6X4 363 LPB 2226/6X4 363 LPK 2232/6X4 363 LPS 2226/6X4, 2232/6X4</p>	<p>BM MODEL 336 LPS 1924 363 LPK 2232/6X4 346 LS 1924 363 LPS 2226/6X4 363 LP 2226/6X4 363 LPS 2232/6X4 363 LPB 2226/6X4 363 LPK 2232/6X4</p>	<p>Sampa Nr. 010.048</p> <p>O.E.M. Nr. 000 326 02 50</p>	<p>Sampa Nr. 010.046</p> <p>O.E.M. Nr. 000 323 09 50</p>
<p>Description Stabilizer Bushing</p> <p>BM MODEL 336 LPS 1924 346 LS 1924 363 LP 2226/6X4, LPB 2226/6X4... 387 1626, 1632 LS, 1719 AK ... 389 1919 AK, 1926 AK ... 391 2026 S/6X2/4, 2032 S/6X2/4 ... 393 2226 S/6X4, 2232 /6X4 ...</p>	<p>BM MODEL 395 2626 AB/ A /AK/ AS/B/K/S 336 2632 346 2632 A/AK 350 2632 AS/K 363 2632 S, LPK 2226/6X4 ... 385 2219 /6X2/4, 2219 L/6X2 ... 387 1626 /AK , 1626 AS, 1719 S...</p>	<p>Sampa Nr. 010.520</p> <p>O.E.M. Nr. 346 320 01 28 (346 586 01 32) (000 326 09 81 S)</p>	<p>Sampa Nr. 010.585</p> <p>O.E.M. Nr. 363 320 02 28 (363 586 00 32)</p>
<p>Description Stabilizer Bearing Kit</p> <p>BM MODEL 336 LPS 1924 346 LS 1924, 1928 363 LP 2226/6X4 ... 389 1926/1932 /K/S 391 2026/2032 S/6X2/4 395 2626/3332 /B/K/S</p>	<p>Description Stabilizer Bearing Kit</p> <p>BM MODEL 336 LPS 1924 346 LS 1924 363 LP 2226/6X4, LPB 2226/6X4 ... 658 2429 L, 2434 L, 2435 L/LS, 3235 L</p>	<p>O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.</p>	 1.81

Stabilizer

 <p>Sampa Nr. 010.046</p> <p>O.E.M. Nr. 000 323 09 50</p> <p>Dimension ø25xø35x28</p> <p>Description Stabilizer Bushing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td><td></td><td></td></tr> <tr><td>395</td><td>2626 AB/ A /AK/ AS/B/K/S</td><td>314</td><td>LPK 608,709</td></tr> <tr><td>336</td><td>2632</td><td>314</td><td>LPKF 608,709</td></tr> <tr><td>346</td><td>2632 A/AK</td><td>314</td><td>LPKO 608,709</td></tr> <tr><td>350</td><td>2632 AS/K</td><td>314</td><td>LPO 608,709</td></tr> <tr><td>363</td><td>2632 S, LPK 2226/6X4 ...</td><td>314</td><td>LPS 608,709</td></tr> <tr><td>385</td><td>2219 /6X2/4, 2219 L/6X2</td><td></td><td></td></tr> <tr><td>387</td><td>1626 /AK , 1626 AS, 1719 S...</td><td></td><td></td></tr> </table>	BM	MODEL			395	2626 AB/ A /AK/ AS/B/K/S	314	LPK 608,709	336	2632	314	LPKF 608,709	346	2632 A/AK	314	LPKO 608,709	350	2632 AS/K	314	LPO 608,709	363	2632 S, LPK 2226/6X4 ...	314	LPS 608,709	385	2219 /6X2/4, 2219 L/6X2			387	1626 /AK , 1626 AS, 1719 S...			 <p>Sampa Nr. 010.013</p> <p>O.E.M. Nr. 314 323 02 85</p> <p>Dimension ø27.5x54.5</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td><td></td><td></td></tr> <tr><td>314</td><td>LPK 608,709</td><td>314</td><td>LP 608,709</td></tr> <tr><td>314</td><td>LPKF 608,709</td><td>316</td><td>LP 808,809</td></tr> <tr><td>314</td><td>LPKO 608,709</td><td>316</td><td>LPKF 808,809</td></tr> <tr><td>314</td><td>LPO 608,709</td><td>316</td><td>LPLS 608,709, 808,809</td></tr> <tr><td>314</td><td>LPS 608,709</td><td>316</td><td>LPL 808,709, 808,809</td></tr> </table>	BM	MODEL			314	LPK 608,709	314	LP 608,709	314	LPKF 608,709	316	LP 808,809	314	LPKO 608,709	316	LPKF 808,809	314	LPO 608,709	316	LPLS 608,709, 808,809	314	LPS 608,709	316	LPL 808,709, 808,809
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 <p>Sampa Nr. 010.589</p> <p>O.E.M. Nr. 346 320 00 28 (346 586 00 32)</p> <p>Dimension ø29x36x38</p> <p>Description Stabilizer Bearing Kit</p> <table border="1"> <tr><td>BM</td><td>MODEL</td><td></td><td></td></tr> <tr><td>336</td><td>LPS 1924</td><td>314</td><td>LPO 608,709</td></tr> <tr><td>346</td><td>LS 1924</td><td>314</td><td>LPS 608,709</td></tr> </table>	BM	MODEL			336	LPS 1924	314	LPO 608,709	346	LS 1924	314	LPS 608,709	 <p>Sampa Nr. 010.014</p> <p>O.E.M. Nr. 316 323 01 85</p> <p>Dimension ø29x36x38</p> <p>Description Stabilizer Plastic Bearing</p> <table border="1"> <tr><td>BM</td><td>MODEL</td><td>314</td><td>LPO 608,709</td></tr> <tr><td>314</td><td>LP 608,709</td><td>314</td><td>LPS 608,709</td></tr> <tr><td>314</td><td>LPK 608,709</td><td>316</td><td>LP 808,809</td></tr> <tr><td>314</td><td>LPKF 608,709</td><td>316</td><td>LPKF 808,809</td></tr> <tr><td>314</td><td>LPKO 608,709</td><td>316</td><td>LPLS 608,709, 808,809</td></tr> <tr><td>314</td><td>LPO 608,709</td><td>316</td><td>LPL 808,709, 808,809</td></tr> <tr><td>314</td><td>LPL 608,709, 808,809</td><td></td><td></td></tr> </table>	BM	MODEL	314	LPO 608,709	314	LP 608,709	314	LPS 608,709	314	LPK 608,709	316	LP 808,809	314	LPKF 608,709	316	LPKF 808,809	314	LPKO 608,709	316	LPLS 608,709, 808,809	314	LPO 608,709	316	LPL 808,709, 808,809	314	LPL 608,709, 808,809																		
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<p>Sampa Nr. 010.033</p>		<p>Sampa Nr. 010.512</p>																																										
<p>O.E.M. Nr. 387 323 03 85</p>	<p>Dimension ø41xø70x62</p>	<p>O.E.M. Nr. 617 320 01 28</p>																																										
<p>Description Stabilizer Plastic Bearing</p>	<table border="1"> <tbody> <tr> <td>BM</td><td>395</td><td>617</td><td>650</td></tr> <tr> <td>352</td><td>397</td><td>619</td><td>651</td></tr> <tr> <td>355</td><td>427</td><td>621</td><td>658</td></tr> <tr> <td>385</td><td>436</td><td>623</td><td>684</td></tr> <tr> <td>387</td><td>437</td><td>624</td><td></td></tr> <tr> <td>389</td><td>615</td><td>625</td><td></td></tr> <tr> <td>393</td><td>616</td><td>648</td><td></td></tr> </tbody> </table>	BM	395	617	650	352	397	619	651	355	427	621	658	385	436	623	684	387	437	624		389	615	625		393	616	648		<p>Description Stabilizer Bearing Kit</p> <table border="1"> <tbody> <tr> <td>BM</td><td>MODEL</td></tr> <tr> <td>352</td><td>OF 1313, 1317, 1413, 1417</td></tr> <tr> <td>355</td><td>OF 1617, 1621</td></tr> <tr> <td>385</td><td>2219/6X2/4</td></tr> <tr> <td>397</td><td>2219 6X4 ...</td></tr> <tr> <td>615</td><td>1222 / L, 1429 F, 1428 F, F/S, 1228 F</td></tr> <tr> <td>616</td><td>1414, 1417 C/CS ...</td></tr> </tbody> </table>	BM	MODEL	352	OF 1313, 1317, 1413, 1417	355	OF 1617, 1621	385	2219/6X2/4	397	2219 6X4 ...	615	1222 / L, 1429 F, 1428 F, F/S, 1228 F	616	1414, 1417 C/CS ...
BM	395	617	650																																									
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<p>Sampa Nr. 010.036</p> <p>O.E.M. Nr. 617 323 00 85</p>	 <p>Dimension ø51xø70x62</p>	<p>Sampa Nr. 010.513</p> <p>O.E.M. Nr. 617 320 06 11</p>																																										
<p>Description Stabilizer Plastic Bearing</p>	<table border="1"> <tbody> <tr> <td>BM</td><td>MODEL</td></tr> <tr> <td>625</td><td>3025, 3025 K</td></tr> <tr> <td>625</td><td>3028</td></tr> <tr> <td>625</td><td>3228 B, 3228 /K</td></tr> <tr> <td>625</td><td>3233 /B</td></tr> </tbody> </table>	BM	MODEL	625	3025, 3025 K	625	3028	625	3228 B, 3228 /K	625	3233 /B	<p>Description Stabilizer Bearing Kit</p> <table border="1"> <tbody> <tr> <td>BM</td><td>MODEL</td></tr> <tr> <td>625</td><td>3025 /K, 3028, 3228 /B/K , 3233 /B</td></tr> </tbody> </table>	BM	MODEL	625	3025 /K, 3028, 3228 /B/K , 3233 /B																												
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<p>Sampa Nr. 111.001</p> <p>O.E.M. Nr. 000 981 72 31 (000 981 73 31) (000 981 09 31)</p>	 <p>Dimension ø20xø35x12/16</p>	<p>Sampa Nr.</p> <p>O.E.M. Nr.</p> <p>Dimension</p>																																										
<p>Description Ball Bearing for Stabilizer</p>	<table border="1"> <tbody> <tr> <td>BM</td><td></td><td></td><td></td><td></td></tr> <tr> <td>360</td><td>360</td><td>387</td><td>619</td><td>647</td></tr> <tr> <td>330</td><td>376</td><td>389</td><td>620</td><td>648</td></tr> <tr> <td>334</td><td>386</td><td>390</td><td>621</td><td>682</td></tr> <tr> <td>341</td><td>380</td><td>393</td><td>622</td><td>684</td></tr> <tr> <td>345</td><td>381</td><td>395</td><td>623</td><td>747</td></tr> </tbody> </table>	BM					360	360	387	619	647	330	376	389	620	648	334	386	390	621	682	341	380	393	622	684	345	381	395	623	747	<p>Description</p>												
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330	376	389	620	648																																								
334	386	390	621	682																																								
341	380	393	622	684																																								
345	381	395	623	747																																								

Stabilizer



Sampa Nr.

010.038

O.E.M. Nr.

387 326 02 81

Dimension

ø45xø86x63

Description

Stabilizer Plastic Bearing

BM	391	620	647	657
336	397	621	648	658
346	398	622	650	
363	615	623	651	
371	616	625	652	
387	617	645	655	
389	619	646	656	



Sampa Nr.

111.002

O.E.M. Nr.

000 981 08 31
(000 981 12 31)

Dimension

ø35xø55x20/25

Description

Ball Bearing for Stabilizer

BM	MODEL
341,344	LO 1114... / LS 1113...
345,351	OF 1313/1314 ... / LK 1514 ...
352,353	LAK 1313 ... / LS 911 B ...
358,360	LAS 1113 B ... / LAK 1513 ...
376,380	LS 1418 ... / 1017 S ...
381,382	1217 S ... / OH 1318 ...



Sampa Nr.

010.052

O.E.M. Nr.

000 326 06 50

Dimension

ø40.5xø52x25

Description

Stabilizer Bushing

BM	391	617	645	655
336	393	619	646	656
346	396	620	647	657
363	397	621	648	658
371	398	622	650	696
387	615	623	651	
389	616	625	652	

Sampa Nr.

010.529

O.E.M. Nr.

617 320 00 28

Dimension

Description

Stabilizer Bearing Kit

BM	MODEL
397	1419 S
615	1214 A, 1217 CA, 1222 A ...
616	1414 K, 1417 CAK ...
617	1614 K, 1617 CAK ...
619	2219 C, 2220 ...

Sampa Nr.

O.E.M. Nr.

Dimension

Description

Sampa Nr.

O.E.M. Nr.

Dimension

Description

<p>Sampa Nr. 111.005</p> <p>O.E.M. Nr. 000 981 60 31</p>	 <p>Dimension ø42xø62x20/25</p>	<p>Sampa Nr. 010.691</p> <p>O.E.M. Nr. 305 421 07 50 S</p>																																																																
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<p>Sampa Nr. 010.592</p> <p>O.E.M. Nr. 360 420 03 41 (360 586 03 42)</p>	 <p>Dimension ø42xø62x20/25</p>	<p>Sampa Nr. 010.598</p> <p>O.E.M. Nr. 335 420 00 39</p>																																																																
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743	HL 4/60D-7,6/43:7 ...																																																																	

O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.

Brake



Sampa Nr.

116.015

O.E.M. Nr.

674 421 00 50

Dimension

ø30xø34x48

Description

Brake Shoe Bushing

BM	MODEL	741	HD 4/02 DG-10/41:7 ...
730	VL 3/11 D-4,4 ...	742	HH 4/07DL-10/44:12 ...
731	AL 3/40 D-6 ...	743	HH 4/12 D-10 ...
732	VL 3/7 D-5 ...	744	HL 4/35 D-7,8 ...
733	AL 4/5D-4,3/48:7 ...	745	HH 4/05 D-10/38:8 ...
739	VO 4/13 DL-7 ...	746	HL 4/060 D-10 ...
740	HL 7/057DS-13 ...		



Sampa Nr.

010.595

O.E.M. Nr.

675 420 00 82

Dimension

ø30x102

Description

Rep. Kit for Brake Shoe

BM	MODEL		
730	VL 2/11 D-3.8 ...		
742	HL 2/14 D-6. 9		
731	AL 3/40 D-4.7 ...		
744	HL 4/28 D-7. 8 ...		
745	HL 4/035 D-10.6 ...		
770	HL 4/40 D-7, HL 4/40 DS-7.7		
771	HL 4 / 012 DS -11 ...		



Sampa Nr.

010.597

O.E.M. Nr.

307 420 41 02

Dimension

ø30x102

Description

Rep. Kit for Brake Shoe

BM	MODEL	740	HD 7/2 DG-10 ...
699	LU 1720 ...	744	HL 4/16 L-7.7 ...
730	VL 3/6 - 4,1 ...	745	HL 5/2 D2-10/43:7 ...
731	AL 7/1 D-7 ...	746	HD 7/19 DGS-13/28:21
733	AL 3/040D-6 ...	749	NR 4/11 DL-7,5 ...
737	AT 4/IS-7,0 ...		
739	VL 4/27 D-7,5 ...		



Sampa Nr.

010.682

O.E.M. Nr.

376 420 00 39

Dimension

ø20

Description

Rep. Kit for Brake Shoe

BM	MODEL	745	HH 4/05 D-10/38:8 ...
730	AD 7/52 DG - 9 ...	746	HD 7/016 DG-13/28:21 ...
731	AL 7/1 DS-7 ...	748	HD 7/016DGS-13/27:18 ...
733	AL 3/040D-6 ...	749	NR 4/30 DC-10 ...
740	HL 7/013 D-16 ...		
742	HH 4/07 DL-10/41:7 ...		
743	HH 4/12D-10/39:8 ...		



Sampa Nr.

010.594

O.E.M. Nr.

318 420 01 82

Dimension

ø28x82

Description

Rep. Kit for Brake Shoe

BM	MODEL		
730	VL 2/10 D-3.5 ...		
742	HL 2/12 D-4.5 ...		
744	HL 4/30 D-6. 4 ...		



Sampa Nr.

010.596

O.E.M. Nr.

395 420 00 41

Dimension

ø30x94

Description

Rep. Kit for Brake Shoe

BM	MODEL	739	VD 4/14 DL-7 ...
352	OF 1413,1417	740	HD 7/014 DG-16 ...
353	LT 911 B	744	HL 4/8-10
360	L 1513, LA 1513 ...	745	HL 5/1 S-10 ...
730	VL 3/4-5	746	HD 7/18 D-13/4,33 ...
731	AL 3/2-5, 3/2-5/41:6 ...	747	HT 4/1 S-7,9
733	VO 3/5-5		
737	AT 4/IS-7,0		

<p>Sampa Nr. 101.600</p> <p>O.E.M. Nr. 307 420 40 02 (395 420 00 82)</p> <p>Description Rep. Kit for Brake Shoe</p> <p>BM MODEL 349 L 1921, LK 1921 699 LU 1720, 1920, 1921, 1924 730 VL 2/7-3,6 / VO 3/9 L-5 ... 731 AD 7/13 D-9/4,637 / AL 3/6 D-6 ... 733 VL 3/7 D - 5 / VO 3/10 D-6 ... 737 AT 4/1S-7,0...</p>	 <p>Dimension ø30x102</p>	<p>Sampa Nr. 100.089</p> <p>O.E.M. Nr. 617 993 11 10 (617 993 06 10) (346 993 02 10) (346 993 02 19)</p> <p>Description Brake Shoe Spring</p> <p>BM MODEL 349 L/LK 1921 699 LU 1720, 1920, 1921, 1924 730 VL 3/8 D-6,5 ... 731 AL 7/5 D-7 ... 732 VL 3/6 D-4,1 ... 733 AL 7/1 DS 7/27:18 ...</p>
<p>Sampa Nr. 100.090</p> <p>O.E.M. Nr. 346 993 03 10</p> <p>Description Brake Shoe Spring</p> <p>BM MODEL 349 L/LK 1921 730 VO 3/10 DL-6 ... 731 AL 7/12 D-9 ... 732 VL 3/7 D-5 ... 733 AL 4/5 D 4,3 48:7 739 VL 4/10 D-7</p>	 <p>Dimension ø26x242</p>	<p>Sampa Nr. 100.091</p> <p>O.E.M. Nr. 673 993 04 10 (673 993 02 10)</p> <p>Description Brake Shoe Spring</p> <p>BM MODEL 730 VL 2/10 D-3,5 730 VL 2/12 D-3,8 730 VL 2/9 D-3,1 742 HL 2/12 D-4,5 742 HL 2/11 D-5,8 742 HL 2/13 D-6,4</p>
<p>Sampa Nr. 100.092</p> <p>O.E.M. Nr. 302 993 06 10 (341 423 00 92)</p> <p>Description Brake Shoe Spring</p> <p>BM MODEL 321 O 362 338 LPS 1418 341 L 1112, LS 1112, O 355 ... 345 L 1313, 1314, 1316 ... 352 L/LK/LS/LKO 1313, OF 1413 ... 353 L 911 B, LP 810, 911 B ...</p>	 <p>Dimension ø33x245</p>	<p>Sampa Nr. 100.093</p> <p>O.E.M. Nr. 326 993 00 10</p> <p>Description Brake Shoe Spring</p> <p>BM MODEL 336 LP/LPS 1924 343 L 2624/6X4 ... 346 L/LA/LAK/LK/LS 1924 349 L/LK/LS 1621 745 HD 6/3 DG-10/7,35 ...</p>

Brake



Sampa Nr.

100.094

O.E.M. Nr.

317 993 10 10

Dimension

ø36x207

Description

Brake Shoe Spring

BM MODEL

317 O 317 FH : 317.201 ...

355 OF 1617, 1621

363 LP 2226/6X4, LPB 2226/6X4 ...

Sampa Nr.

100.098

O.E.M. Nr.

335 421 01 92

Dimension

ø35x225

Description

Brake Shoe Spring

BM MODEL

739 VL 4/2 D-7

336 LP/LPS 1924

749 NS 4/10 D-6, NR 4/10 DL-6

343 L 2624/6X4 ...

346 L/LK/LS 1924

349 L/LK/LS1921, LS 1624

355 OF 1617

363 LP/LPB/LPK/LPS 2226/6X4



Sampa Nr.

100.095

O.E.M. Nr.

352 421 01 92

(341 421 00 92)

Dimension

ø37x255

Description

Brake Shoe Spring

BM MODEL

321 O 362

338 LS/ LPS 1418

341 L 1112, LO 1112, LS 1112 ...

344 O 355

345 L 1313, 1314, 1316 ...

352 L 1313, LK 1313, OF 1317 ...

Sampa Nr.

100.099

O.E.M. Nr.

677 993 03 10

(677 993 02 10)

Dimension

ø30x95

Description

Brake Shoe Spring

BM MODEL

730 VL 2/11 D-3,8 ...

731 AL 3/40 D-4,7 ...

742 HL 2/14 D-6,9 ...

744 HL 4/28 D-7,8 ...

745 HL 4/035 D-10,6 ...

770 HL 4/40 D-7 ...

771 HL 4/40 D-10,8 ...



Sampa Nr.

100.097

O.E.M. Nr.

346 993 08 10

Dimension

ø30x229

Description

Brake Shoe Spring

BM MODEL

733 AL 7/1 DS 7/27:18 ...

349 L/LK 1921

739 VL 4/10 D-7 ...

699 LU 1720,1920,1921,1924

730 AD 7/52 DG - 9 ...

731 AD 1/9 DG-8 ...

Sampa Nr.

100.100

O.E.M. Nr.

314 993 08 10

Dimension

ø22x192

Description

Brake Shoe Spring

BM MODEL

314 LPS 608,709 ...

316 LP 808,809 ...

318 LP 811, 813 ...

742 HL 2/2 L-4,8 ...

<p>Sampa Nr. 100.101</p> <p>O.E.M. Nr. 314 993 11 10 (314 993 07 10)</p> <p>Dimension ø23x182</p> <p>Description Brake Shoe Spring</p> <p>BM MODEL 314 LP 608,709 ... 316 LP 808,809 ... 318 LP 811, 813 ... 730 VL 2/5-2,2 ...</p>	<p>Sampa Nr. 100.102</p> <p>O.E.M. Nr. 945 421 00 74 (346 421 06 74)</p> <p>Dimension ø12x72</p> <p>Description Brake Shoe Spring Pin</p> <p>BM MODEL 349 L/LK 1921 699 1720, 1920, 1921, 1924 730 AD 7/52 DG - 9 ... 731 AD 1/9 DG-8 ... 732 VL 3/18 DL-5,3 ... 733 VL 4/10 D-7 ...</p>
<p>Sampa Nr. 100.103</p> <p>O.E.M. Nr. 658 421 00 74 (387 421 00 74)</p> <p>Dimension ø12x97</p> <p>Description Brake Shoe Spring Pin</p> <p>BM 740 748 699 743 749 730 744 731 745 732 745 733 746 739 747</p>	<p>Sampa Nr. 100.088</p> <p>O.E.M. Nr. 659 420 16 44 (659 420 17 44)</p> <p>Dimension ø225xø452x53</p> <p>Description Dust Cover</p> <p>BM MODEL 746 HD 7/19 DG-13 ... 743 HH 4/12D-10/39:8 .. 744 HO 4/10 DL-10 745 HO 5/8 DL-10 ... 746 HO 5/8 DZ-10/39:8 ... 747 HL 7/26 D-12,3/5,9</p>
<p>Sampa Nr. 010.630</p> <p>O.E.M. Nr. 322 426 01 83 S</p> <p>Dimension</p> <p>Description Rep. Kit for Camshaft</p>	<p>Sampa Nr. 010.631</p> <p>O.E.M. Nr. 302 420 00 67 (302 586 01 42)</p> <p>Dimension</p> <p>Description Rep. Kit for Camshaft</p> <p>BM MODEL 338 LS 1418, LPS 1418 352 L 1313, LK 1313 ... 353 L 911 B, LK 911 B, LF 911 B ... 358 L 1113 B, LK 1113 B, OF 1113 ... 360 L 1513, LK 1513, LKO 1513 ...</p>

Brake

 <p>Sampa Nr. 095.509 O.E.M. Nr. MCK-1171/N</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>	 <p>Sampa Nr. 095.510 O.E.M. Nr. MCK-1102/N</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>
 <p>Sampa Nr. 095.511 O.E.M. Nr. MCK 1253</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>	 <p>Sampa Nr. 095.512 O.E.M. Nr. MCK 1254</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>
 <p>Sampa Nr. 095.513 O.E.M. Nr. MCK 1139</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>	 <p>Sampa Nr. 095.514 O.E.M. Nr. MCK 1238</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>
 <p>Sampa Nr. 095.515 O.E.M. Nr. MCK 1171</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>	 <p>Sampa Nr. 095.516 O.E.M. Nr. MCK 1192</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>

<p>Sampa Nr. 095.524 O.E.M. Nr. K 001300</p>	 <p>Dimension</p>	<p>Sampa Nr. 095.572 O.E.M. Nr. K 010603</p>	 <p>Dimension</p>
<p>Description Rep. Kit for Brake Caliper</p>	<p>Description Rep. Kit for Brake Caliper</p>	<p>Sampa Nr. 095.573 O.E.M. Nr. K 010604</p>	<p>Sampa Nr. 095.581 O.E.M. Nr. K 000944</p>
<p>Dimension</p>	<p>Dimension</p>	<p>Description Rep. Kit for Brake Caliper</p>	<p>Description Rep. Kit for Brake Caliper</p>
<p>Sampa Nr. 095.521 O.E.M. Nr. II 304130065</p>	 <p>Dimension</p>	<p>Sampa Nr. 095.519 O.E.M. Nr. K 000696</p>	 <p>Dimension</p>
<p>Description Rep. Kit for Brake Caliper</p>	<p>Description Rep. Kit for Brake Caliper</p>	<p>Sampa Nr. 095.520 O.E.M. Nr. K 000687</p>	<p>Sampa Nr. 095.525 O.E.M. Nr. II 358510062</p>
<p>Dimension</p>	<p>Dimension</p>	<p>Description Rep. Kit for Brake Caliper</p>	<p>Description Rep. Kit for Brake Caliper</p>

Brake

 <p>Sampa Nr. 095.530 O.E.M. Nr. K 001274</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>	 <p>Sampa Nr. 095.531 O.E.M. Nr. K 000375</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>
 <p>Sampa Nr. 095.533 O.E.M. Nr. II 339680062 (II 328090062) (II 369100062)</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>	 <p>Sampa Nr. 095.568 O.E.M. Nr. K 000472</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>
 <p>Sampa Nr. 095.569 O.E.M. Nr. K 001925</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>	 <p>Sampa Nr. 095.570 O.E.M. Nr. K 001532</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>
 <p>Sampa Nr. 095.526 O.E.M. Nr. 93161192</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>	 <p>Sampa Nr. 095.518 O.E.M. Nr. II 368470064</p> <p>Dimension</p> <p>Description Rep. Kit for Brake Caliper</p>

<p>Sampa Nr. 095.527</p> <p>O.E.M. Nr. II 197140062</p>		<p>Sampa Nr. 095.528</p> <p>O.E.M. Nr. II 179320062</p>	
<p>Description</p> <p>Rep. Kit for Brake Caliper</p>	<p>Dimension</p>	<p>Description</p> <p>Rep. Kit for Brake Caliper</p>	<p>Dimension</p>
<p>Sampa Nr. 095.529</p> <p>O.E.M. Nr. II 197330062</p>		<p>Sampa Nr. 095.522</p> <p>O.E.M. Nr. II 39769F0063</p>	
<p>Description</p>	<p>Dimension</p>	<p>Description</p>	<p>Dimension</p>
<p>Rep. Kit for Brake Caliper</p>		<p>Rep. Kit for Brake Caliper</p>	
<p>Sampa Nr. 095.571</p> <p>O.E.M. Nr. K 001301</p>		<p>Sampa Nr. 095.523</p> <p>O.E.M. Nr. K 000945</p>	
<p>Description</p>	<p>Dimension</p>	<p>Description</p>	<p>Dimension</p>
<p>Rep. Kit for Brake Caliper</p>		<p>Rep. Kit for Brake Caliper</p>	
<p>Sampa Nr. 095.567</p> <p>O.E.M. Nr. K 000029</p>		<p>Sampa Nr.</p> <p>O.E.M. Nr.</p>	
<p>Description</p>	<p>Dimension</p>	<p>Description</p>	<p>Dimension</p>
<p>Rep. Kit for Brake Caliper</p>			

DIAPHRAGMS



Type 9" Short

*Sampa Nr.***095.101***O.E.M. Nr.*

897 120 492.4

Description

Short Stroke



Type 12" Short

*Sampa Nr.***095.103***O.E.M. Nr.*

897 120 505.4

Description

Short Stroke



Type 16" Short

*Sampa Nr.***095.105***O.E.M. Nr.*

897 120 510.4

(000 421 29 86)

Description

Short Stroke



Type 20" Short

*Sampa Nr.***095.106***O.E.M. Nr.*

897 120 520.4

(000 431 07 28)

Description

Short Stroke



Type 24" Short

*Sampa Nr.***095.107***O.E.M. Nr.*

897 120 530.4

(000 421 20 86)

Description

Short Stroke



Type 30" Short

*Sampa Nr.***095.108***O.E.M. Nr.*

897 120 540.4

(000 423 12 86)

Description

Short Stroke



Type 36" Short

Description

Short Stroke



Type 16" Long

Description

Long Stroke



Type 20" Long

Description

Long Stroke



Type 24" Long

Description

Long Stroke



Type 30" Long

Description

Long Stroke

*Sampa Nr.***095.109***O.E.M. Nr.*

897 120 550.4

*Sampa Nr.***095.110***O.E.M. Nr.*

897 120 516.4

(000 431 20 28)

*Sampa Nr.***095.111***O.E.M. Nr.*

897 120 526.4

*Sampa Nr.***095.112***O.E.M. Nr.*

897 120 536.4

(000 423 34 86)

(000 431 34 86)

<p>Sampa Nr. 100.033</p> <p>O.E.M. Nr. 346 356 14 15 (346 356 03 15)</p> <p>Dimension ø115xø145x32</p> <p>Description Thrust Washer, No Hardening</p> <p>BM MODEL 349 L/LK 1921 740 HD 7/016 DG-13 ... 748 HD 7/050 DCGS -16 ...</p>	<p>Sampa Nr. 100.033/1</p> <p>O.E.M. Nr. 346 356 14 15 S (346 356 03 15 S)</p> <p>Dimension ø115xø145x32</p> <p>Description Thrust Washer, Surface Hardened</p> <p>BM MODEL 349 L/LK 1921 740 HD 7/016 DG-13 ... 748 HD 7/050 DCGS -16 ...</p>
<p>Sampa Nr. 100.035</p> <p>O.E.M. Nr. 355 356 09 15 (355 356 12 15)</p> <p>Dimension ø110xø145x32</p> <p>Description Thrust Washer, No Hardening</p> <p>BM MODEL 699 LU 1720, 1920, 1921, 1924 740 HD 7/2 DG-10 ... 748 HL 7/050 DCS- 11.5 ... 749 NR 7/4 DL-10 ...</p>	<p>Sampa Nr. 100.035/1</p> <p>O.E.M. Nr. 355 356 09 15 S (355 356 12 15 S)</p> <p>Dimension ø110xø145x32</p> <p>Description Thrust Washer, Surface Hardened</p> <p>BM MODEL 699 LU 1720, 1920, 1921, 1924 740 HD 7/2 DG-10 ... 748 HL 7/050 DCS- 11.5 ... 749 NR 7/4 DL-10 ...</p>
<p>Sampa Nr. 010.629</p> <p>O.E.M. Nr. 601 330 04 19</p> <p>Dimension ø23x131.5</p> <p>Description King Pin Set</p> <p>BM MODEL 730 VL 0/1 C -1,3 730 VL 0/2 C -1,5</p>	<p>Sampa Nr. 010.637</p> <p>O.E.M. Nr. 601 330 00 19 (601 586 50 33) (601 332 53 06 S)</p> <p>Dimension ø23x131.5</p> <p>Description King Pin Set</p> <p>BM MODEL 730 VL 0/1 C -1,3 730 VL 0/2 C -1,5</p>

Wheel - Axle

 <p>Sampa Nr. 010.638</p> <p>O.E.M. Nr. 670 330 01 19 (675 330 01 19)</p> <p>Dimension ø30x186</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr> <td>730</td> <td>VL 2/13 C-2,9</td> </tr> <tr> <td>730</td> <td>VL 2/14 C-2,9</td> </tr> <tr> <td>730</td> <td>VL 2/9 D-3,1</td> </tr> <tr> <td>733</td> <td>VL 2/13 C-2,9</td> </tr> <tr> <td>733</td> <td>VL 2/15 DC - 3,2</td> </tr> <tr> <td>733</td> <td>VL 2/16 DC - 3,2</td> </tr> </tbody> </table>	BM	MODEL	730	VL 2/13 C-2,9	730	VL 2/14 C-2,9	730	VL 2/9 D-3,1	733	VL 2/13 C-2,9	733	VL 2/15 DC - 3,2	733	VL 2/16 DC - 3,2	 <p>Sampa Nr. 010.639</p> <p>O.E.M. Nr. 601 330 03 19</p> <p>Dimension ø40xø70x46,5</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr> <td>730</td> <td>VL 0/1 C -1,3</td> </tr> <tr> <td>730</td> <td>VL 0/2 C -1,5</td> </tr> </tbody> </table>	BM	MODEL	730	VL 0/1 C -1,3	730	VL 0/2 C -1,5																																				
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 <p>Sampa Nr. 010.640</p> <p>O.E.M. Nr. 675 330 14 19 (675 330 02 19)</p> <p>Dimension ø33x186</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr> <td>730</td> <td>VL 2/10 D-3,5</td> </tr> <tr> <td>730</td> <td>VL 2/11 D-3,8</td> </tr> <tr> <td>730</td> <td>VL 2/12 D-3,8</td> </tr> <tr> <td>730</td> <td>VL 2/17 D-3,5</td> </tr> </tbody> </table>	BM	MODEL	730	VL 2/10 D-3,5	730	VL 2/11 D-3,8	730	VL 2/12 D-3,8	730	VL 2/17 D-3,5	 <p>Sampa Nr. 010.641</p> <p>O.E.M. Nr. 611 330 04 19</p> <p>Dimension ø26x136</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr> <td>730</td> <td>VL 0/3 C-1,7</td> </tr> <tr> <td>730</td> <td>VL 0/5 C-1,7</td> </tr> <tr> <td>730</td> <td>VL 0/9 DC-1,8</td> </tr> </tbody> </table>	BM	MODEL	730	VL 0/3 C-1,7	730	VL 0/5 C-1,7	730	VL 0/9 DC-1,8																																						
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 <p>Sampa Nr. 010.642</p> <p>O.E.M. Nr. 675 330 19 19 (675 330 05 19)</p> <p>Dimension ø38x217</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>730</th> <th>VL 3/7 -5</th> </tr> </thead> <tbody> <tr> <td>730</td> <td>VL 3/11 D-4,4</td> <td>730</td> <td>VO 3/9 L-5</td> </tr> <tr> <td>730</td> <td>VL 3/12 D-5,3</td> <td>730</td> <td>VO 3/9 DL-5</td> </tr> <tr> <td>730</td> <td>VL 3/6 D-4,1</td> <td>730</td> <td>VO 3/9 L-5</td> </tr> <tr> <td>730</td> <td>VL 3/6 -4,1</td> <td></td> <td></td> </tr> <tr> <td>730</td> <td>VL 3/6 D-4,1</td> <td></td> <td></td> </tr> <tr> <td>730</td> <td>VL 3/7 D-5</td> <td></td> <td></td> </tr> </tbody> </table>	BM	MODEL	730	VL 3/7 -5	730	VL 3/11 D-4,4	730	VO 3/9 L-5	730	VL 3/12 D-5,3	730	VO 3/9 DL-5	730	VL 3/6 D-4,1	730	VO 3/9 L-5	730	VL 3/6 -4,1			730	VL 3/6 D-4,1			730	VL 3/7 D-5			 <p>Sampa Nr. 010.643</p> <p>O.E.M. Nr. 675 330 18 19 (675 330 04 19)</p> <p>Dimension ø38x217</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>730</th> <th>VL 3/7-5</th> </tr> </thead> <tbody> <tr> <td>730</td> <td>VL 3/7 D-5</td> <td>730</td> <td>VO 3/9 DL-5</td> </tr> <tr> <td>730</td> <td>VL 3/11 D-4,4</td> <td>730</td> <td>VO 3/9 L-5</td> </tr> <tr> <td>730</td> <td>VL 3/12 D-5,3</td> <td></td> <td></td> </tr> <tr> <td>730</td> <td>VL 3/6 D-4,1</td> <td></td> <td></td> </tr> <tr> <td>730</td> <td>VL 3/6-4,1</td> <td></td> <td></td> </tr> <tr> <td>730</td> <td>VL 3/7 D-5</td> <td></td> <td></td> </tr> </tbody> </table>	BM	MODEL	730	VL 3/7-5	730	VL 3/7 D-5	730	VO 3/9 DL-5	730	VL 3/11 D-4,4	730	VO 3/9 L-5	730	VL 3/12 D-5,3			730	VL 3/6 D-4,1			730	VL 3/6-4,1			730	VL 3/7 D-5		
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730	VL 3/7 D-5																																																								

<p>Sampa Nr. 010.644</p> <p>O.E.M. Nr. 310 330 00 19 (310 330 05 19) (310 586 03 33)</p> <p>Description King Pin Set</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>730</td><td>VL 1/3-2,1</td></tr> <tr><td>730</td><td>VL 1/4-1,6</td></tr> <tr><td>730</td><td>VL 1/5-2,3</td></tr> <tr><td>730</td><td>VL 1/6-2,3</td></tr> <tr><td>730</td><td>VL 1/7-2,6</td></tr> </table>	BM	MODEL	730	VL 1/3-2,1	730	VL 1/4-1,6	730	VL 1/5-2,3	730	VL 1/6-2,3	730	VL 1/7-2,6	 <p>Dimension ø27x153</p>	<p>Sampa Nr. 010.645</p> <p>O.E.M. Nr. 670 330 02 19 (675 330 00 19)</p> <p>Description King Pin Set</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>730</td><td>VL 2/13 C-2,9</td></tr> <tr><td>730</td><td>VL 2/9 D-3,1</td></tr> <tr><td>730</td><td>VL 2/14 C - 2,9</td></tr> <tr><td>733</td><td>VL 2/15 DC - 3,2</td></tr> <tr><td>733</td><td>VL 2/16 DC - 3,2</td></tr> <tr><td>733</td><td>VL 2/13 C-2,9</td></tr> </table>	BM	MODEL	730	VL 2/13 C-2,9	730	VL 2/9 D-3,1	730	VL 2/14 C - 2,9	733	VL 2/15 DC - 3,2	733	VL 2/16 DC - 3,2	733	VL 2/13 C-2,9												
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<p>Sampa Nr. 010.646</p> <p>O.E.M. Nr. 360 330 06 19 (360 586 00 33)</p> <p>Description King Pin Set</p> <table border="1"> <tr><td>BM</td><td>MODEL</td><td>732</td><td>VL 3/6 D-4,1</td></tr> <tr><td>730</td><td>VL 3/6 - 4,1</td><td>732</td><td>VL 3/6 -4,1</td></tr> <tr><td>730</td><td>VL 3/6 D-4,1</td><td>732</td><td>VL 3/7</td></tr> <tr><td>730</td><td>VL 3/7 D-5</td><td>732</td><td>VL 3/7 D-5</td></tr> <tr><td>730</td><td>VL 3/7-5</td><td></td><td></td></tr> <tr><td>730</td><td>VO 3/9 L-5</td><td></td><td></td></tr> <tr><td>730</td><td>VO 3/9 DL-5</td><td></td><td></td></tr> </table>	BM	MODEL	732	VL 3/6 D-4,1	730	VL 3/6 - 4,1	732	VL 3/6 -4,1	730	VL 3/6 D-4,1	732	VL 3/7	730	VL 3/7 D-5	732	VL 3/7 D-5	730	VL 3/7-5			730	VO 3/9 L-5			730	VO 3/9 DL-5			 <p>Dimension ø38x217</p>	<p>Sampa Nr. 010.647</p> <p>O.E.M. Nr. 675 330 15 19 (675 330 03 19)</p> <p>Description King Pin Set</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>730</td><td>VL 2/10 D-3,5</td></tr> <tr><td>730</td><td>VL 2/11 D-3,8</td></tr> <tr><td>730</td><td>VL 2/12 D-3,8</td></tr> <tr><td>730</td><td>VL 2/17 D-3,5</td></tr> </table>	BM	MODEL	730	VL 2/10 D-3,5	730	VL 2/11 D-3,8	730	VL 2/12 D-3,8	730	VL 2/17 D-3,5
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<p>Sampa Nr. 010.648</p> <p>O.E.M. Nr. 360 330 07 19 (360 586 02 33)</p> <p>Description King Pin Set</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>352</td><td>L 1313, 1813/6X2 ...</td></tr> <tr><td>358</td><td>L 1113 B, LF 1113 B ...</td></tr> <tr><td>360</td><td>L 1513 ,LK 1513</td></tr> <tr><td>730</td><td>VL 3/1-3,8 , VL 3/4-5</td></tr> <tr><td>732</td><td>VL 3/4-5, VL 3/D-5, VO 3-4,5</td></tr> <tr><td>733</td><td>VO 3/5-5</td></tr> </table>	BM	MODEL	352	L 1313, 1813/6X2 ...	358	L 1113 B, LF 1113 B ...	360	L 1513 ,LK 1513	730	VL 3/1-3,8 , VL 3/4-5	732	VL 3/4-5, VL 3/D-5, VO 3-4,5	733	VO 3/5-5	 <p>Dimension ø36,6x211</p>	<p>Sampa Nr. 010.649</p> <p>O.E.M. Nr. 355 330 03 19 (355 586 00 33)</p> <p>Description King Pin Set</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>730</td><td>VL 3/8 D-6,5</td></tr> <tr><td>730</td><td>VL 3/8-6,5</td></tr> <tr><td>730</td><td>VO 3/10 DL-6</td></tr> </table>	BM	MODEL	730	VL 3/8 D-6,5	730	VL 3/8-6,5	730	VO 3/10 DL-6																
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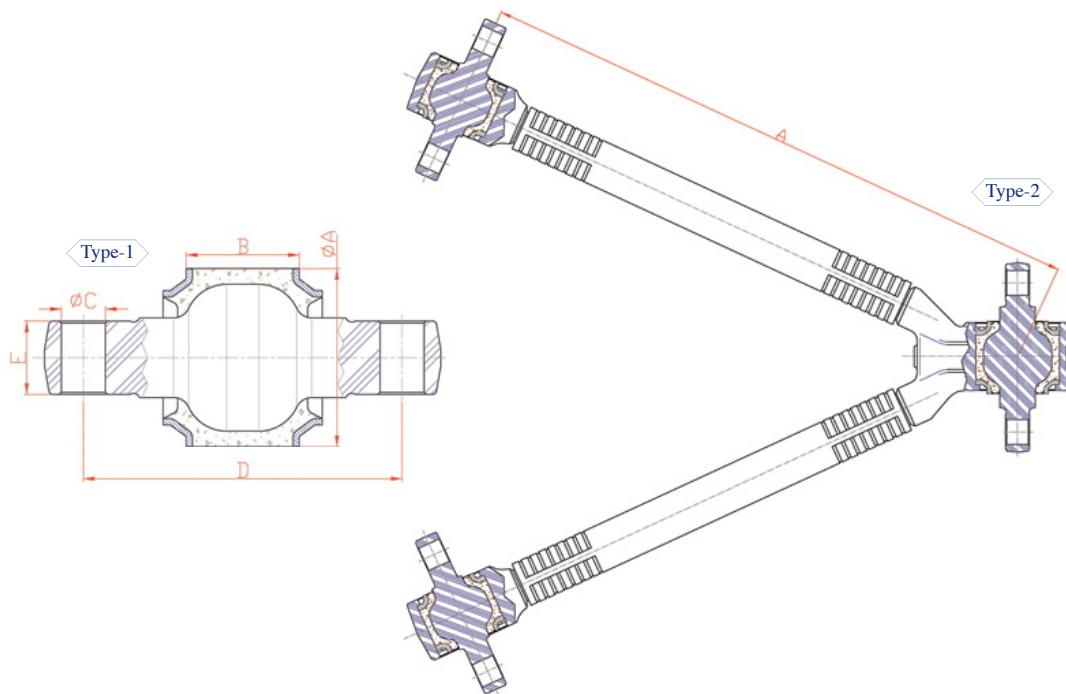
O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.

Wheel - Axle

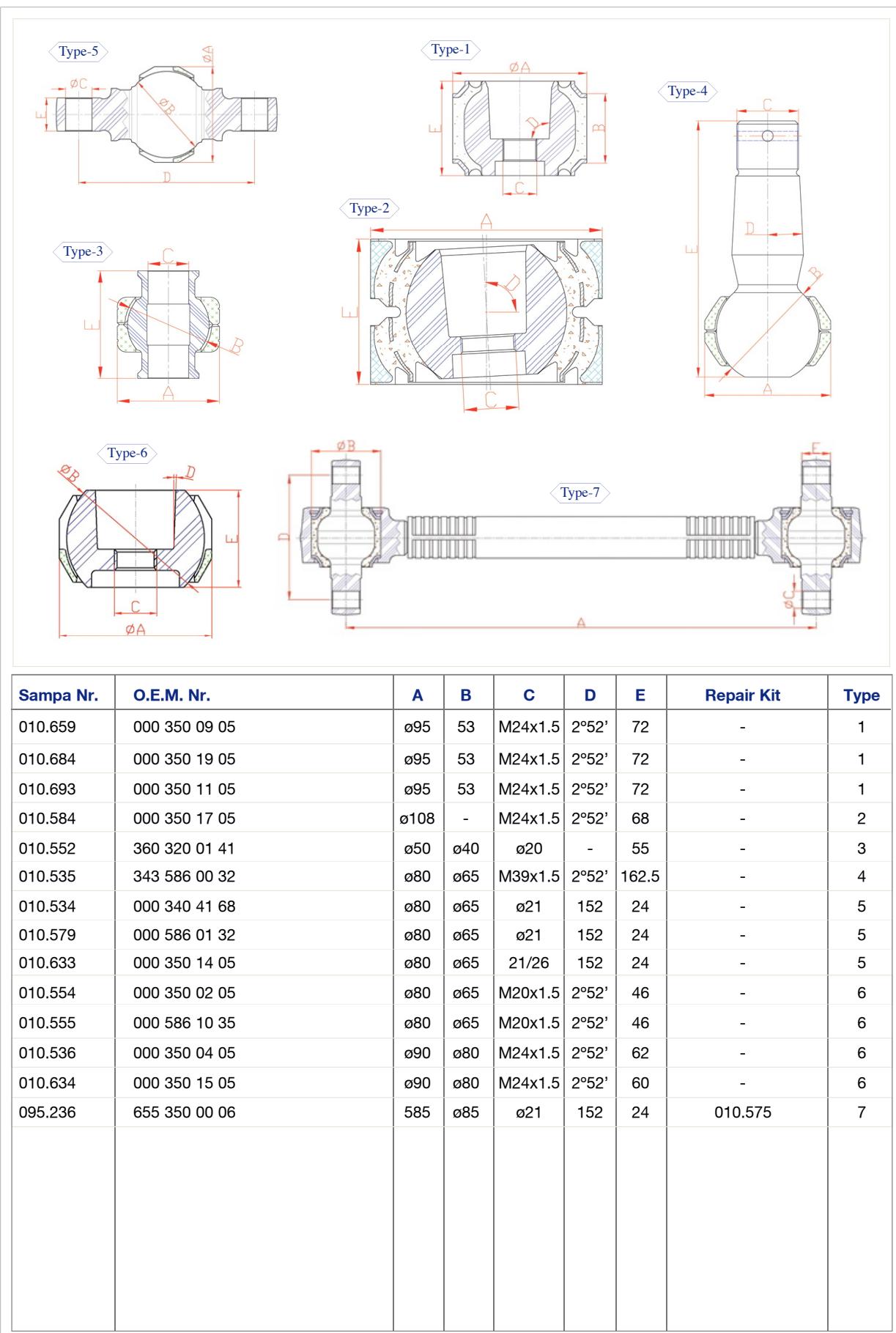
 <p>Sampa Nr. 010.650 O.E.M. Nr. 310 330 03 19 (310 586 01 33)</p> <p>Dimension ø26x154</p> <p>Description King Pin Set</p> <p>BM MODEL 730 VL 1/3-2,1 730 VL 1/4-1,6 730 VL 1/5-2,3</p>	 <p>Sampa Nr. 010.651 O.E.M. Nr. 655 330 00 19</p> <p>Dimension ø50xø78x22</p> <p>Description King Pin Set</p> <p>BM MODEL 733 VO 4/13 D(L)-7 739 VD 4/26 DL-7,5 ...</p>
 <p>Sampa Nr. 010.652 O.E.M. Nr. 611 330 03 19</p> <p>Dimension ø26x136</p> <p>Description King Pin Set</p> <p>BM MODEL 730 VL O/9 DC-1,8 730 VL O/3 C-1,7</p>	 <p>Sampa Nr. 010.653 O.E.M. Nr. 611 330 00 19</p> <p>Dimension ø26x136</p> <p>Description King Pin Set</p> <p>BM MODEL 730 VL O/3 C-1,7 730 VL O/5 C-1,7</p>
 <p>Sampa Nr. 010.654 O.E.M. Nr. 300 330 00 19</p> <p>Dimension ø50/ø51x223</p> <p>Description King Pin Set</p> <p>BM MODEL 733 VO 4/13 D(L)-7 739 VD 4/26 DL-7,5 ...</p>	 <p>Sampa Nr. 010.655 O.E.M. Nr. 391 330 00 19 (389 586 00 33) (391 586 00 33)</p> <p>Dimension ø50/ø51x223</p> <p>Description King Pin Set</p> <p>BM MODEL 349 L 1921, LK 1921 699 LU 1720 733 VL 4/15 D-7,5 ... 739 VD 4/14 DL-7 ...</p>

<p>Sampa Nr. 010.656</p> <p>O.E.M. Nr. 343 330 02 19 (343 586 02 33)</p> <p>Dimension ø45/ø46x225</p> <p>Description King Pin Set</p> <p>BM MODEL 336 LP 1924, LPS 1924 343 L 2624/6X4 ... 346 L 1924, LK 1924, LS 1924 349 L 1621,LK 1921, LS 1621/1624 355 OF 1617 363 LP 2226/6X4 ... 739 VL 4/2 D-7</p>		<p>Sampa Nr. 010.678</p> <p>O.E.M. Nr. 625 330 02 19</p> <p>Dimension M24xø55/ø60x126</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>731</th> <th>AD 7/13 DG-9</th> </tr> </thead> <tbody> <tr> <td>731</td> <td>AL 7/12 D-9</td> <td>731</td> <td>AD 7/13 D-9/4.637</td> </tr> </tbody> </table>	BM	MODEL	731	AD 7/13 DG-9	731	AL 7/12 D-9	731	AD 7/13 D-9/4.637				
BM	MODEL	731	AD 7/13 DG-9											
731	AL 7/12 D-9	731	AD 7/13 D-9/4.637											
<p>Sampa Nr. 010.667</p> <p>O.E.M. Nr. 668 330 00 19 (310 330 12 19)</p> <p>Dimension ø27x153</p> <p>Description King Pin Set</p> <p>BM MODEL 730 VL 1/6-2,3 730 VL 1/3-2, 1 730 VL 1/10 C-2,5 730 VL 1/11 C - 2,3 730 VL 1/12 C - 2,5 730 VL 1/3-2,1 730 VL 1/4-1,6</p>		<p>Sampa Nr. 010.679</p> <p>O.E.M. Nr. 625 330 04 19</p> <p>Dimension M24xø55/ø60x126</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>730</th> <th>AD 7/13 DG-9</th> </tr> </thead> <tbody> <tr> <td>731</td> <td>AL 7/12 D-9</td> <td>730</td> <td>AD 7/52 DG-9</td> </tr> <tr> <td>730</td> <td>AD 7/13 D-9/4.637</td> <td>730</td> <td>AL 7/60 DS -9,5</td> </tr> </tbody> </table>	BM	MODEL	730	AD 7/13 DG-9	731	AL 7/12 D-9	730	AD 7/52 DG-9	730	AD 7/13 D-9/4.637	730	AL 7/60 DS -9,5
BM	MODEL	730	AD 7/13 DG-9											
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<p>Sampa Nr. 010.677</p> <p>O.E.M. Nr. 625 330 01 19</p> <p>Dimension M24xø55x109</p> <p>Description King Pin Set</p> <p>BM MODEL 730 AL 7/60 DS -9,5 730 AD 7/52 DG -9 730 AD 7/56 DG -9 730 AL 7/52 D -9 730 AL 7/54 D -9 730 AL 7/56 D -9 730 AL 7/60 DS -11</p>		<p>Sampa Nr. 010.680</p> <p>O.E.M. Nr. 346 330 00 19 (346 586 00 33)</p> <p>Dimension M24xø50x109</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>733</th> <th>AL 7/1 DS 7/27:18 ...</th> </tr> </thead> <tbody> <tr> <td>730</td> <td>AL 7/56 D -9 ...</td> <td>737</td> <td>AT 4/ 1S-7,0</td> </tr> <tr> <td>731</td> <td>AD 7/9 DG-8 ...</td> <td></td> <td></td> </tr> </tbody> </table>	BM	MODEL	733	AL 7/1 DS 7/27:18 ...	730	AL 7/56 D -9 ...	737	AT 4/ 1S-7,0	731	AD 7/9 DG-8 ...		
BM	MODEL	733	AL 7/1 DS 7/27:18 ...											
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731	AD 7/9 DG-8 ...													
<p>Sampa Nr. 010.681</p> <p>O.E.M. Nr. 346 330 01 19 (346 586 01 33)</p> <p>Dimension M24xø50/ø64x119</p> <p>Description King Pin Set</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>733</th> <th>AL 7/1 DS 7/27:18 ...</th> </tr> </thead> <tbody> <tr> <td>730</td> <td>AL 7/52 DS-7,5 ...</td> <td>737</td> <td>AT 4/IS-7,0</td> </tr> <tr> <td>731</td> <td>AD 7/9 DG-8 ...</td> <td></td> <td></td> </tr> </tbody> </table>	BM	MODEL	733	AL 7/1 DS 7/27:18 ...	730	AL 7/52 DS-7,5 ...	737	AT 4/IS-7,0	731	AD 7/9 DG-8 ...				
BM	MODEL	733	AL 7/1 DS 7/27:18 ...											
730	AL 7/52 DS-7,5 ...	737	AT 4/IS-7,0											
731	AD 7/9 DG-8 ...													

V-Stay - Axle Control Arm



Sampa Nr.	O.E.M. Nr.	A	B	C	D	E	Repair Kit	Type
010.685	-	ø56	37.5	ø15	90	20	-	1
010.671	000 350 05 11	ø67	43	ø19	130	24	-	1
010.674	000 330 14 11	ø67	43	ø17	100	24	-	1
010.676	000 350 10 05	ø67	43	ø15	115	24	-	1
010.696	000 350 20 05	ø67	43	ø23	130	24	-	1
010.587	000 350 13 05	ø75	48	ø17	130	24	-	1
010.635	000 350 22 05	ø75	52	ø25	130	24	-	1
010.668	000 330 02 07	ø75	48	ø19	130	24	-	1
010.675	000 350 21 05	ø75	52	ø25	152	24	-	1
010.687	000 350 25 05	ø75	52	ø25	130	24	-	1
020.524	000 330 07 07	ø75	48	ø17	115	24	-	1
010.692	000 350 12 05	ø75	48	19/28	126	24	-	1
010.694	629 330 04 07	ø75	48	ø25	130	24	-	1
010.664	000 350 02 13 S	ø80	52.5	ø21	152	24	-	1
010.575	000 350 06 13	ø85	54	ø21	152	24	-	1
010.578	000 350 05 06	ø85	54	ø19	130	30	-	1
010.583	000 330 00 75	ø85	54	ø16.5	130	30	-	1
010.636	000 350 23 05	ø85	57.5	ø25	152	24	-	1
010.683	000 350 18 05	ø85	54	21/26	152	24	-	1
010.686	000 350 33 05	ø85	57.5	ø23	130	24	-	1
010.695	000 350 31 05	ø85	67.5	ø25	152	24	-	1
010.697	000 350 37 05	ø85	57.5	ø23	130	30	-	1
010.698	000 350 27 05	ø85	57.5	ø21	152	24	-	1
020.515	000 350 28 05	ø85	57.5	ø25	130	24	-	1
020.541	000 350 15 13	ø85	57.5	ø19	130	24	-	1
010.576	000 350 04 13	ø95	61	ø21	152	24	-	1
010.672	000 350 24 05	ø100	73	ø25	152	24	-	1
010.699	000 350 35 05	ø100	74.5	ø25	152	24	-	1
010.577	000 350 01 13	ø108	67	ø21	152	24	-	1
010.688	000 350 36 05	ø108	82.5	ø25	152	30	-	1
095.241	947 350 01 05	622	-	-	-	-	010.635-010.636	2



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V-Stay - Axle Control Arm

 <p>Sampa Nr. 011.246 O.E.M. Nr. 000 330 00 80</p> <p>Dimension ø87xø17/130</p> <p>Description Axe Rod Mounting</p> <p>BM MODEL 357 O 405, 407,408 612 O 405,407,407</p>	 <p>Sampa Nr. 010.685 O.E.M. Nr.</p> <p>Dimension ø56xø15/90</p> <p>Description Rep. Kit for Axe Rod</p>
 <p>Sampa Nr. 010.671 O.E.M. Nr. 000 350 05 11</p> <p>Dimension ø67xø19/130</p> <p>Description Rep. Kit for Axe Rod</p>	 <p>Sampa Nr. 010.674 O.E.M. Nr. 000 330 14 11</p> <p>Dimension ø67xø17/100</p> <p>Description Rep. Kit for Axe Rod</p> <p>BM MODEL 930,934,950,957 ACTROS 940,950,954 AXOR 957 ECONIC</p>
 <p>Sampa Nr. 010.676 O.E.M. Nr. 000 350 10 05</p> <p>Dimension ø67xø15/115</p> <p>Description Rep. Kit for Axe Rod</p> <p>BM MODEL 356 O 404 613 O 350 TOURISMO</p>	 <p>Sampa Nr. 010.696 O.E.M. Nr. 000 350 20 05</p> <p>Dimension ø67xø23/130</p> <p>Description Rep. Kit for Axe Rod</p> <p>MODEL ACTROS ATEGO AXOR ECONIC</p>

V-Stay - Axle Control Arm

MERCEDES

<p>Sampa Nr. 010.587</p> <p>O.E.M. Nr. 000 350 13 05</p> <p>Dimension ø75xø17/130</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 356 O 404 613 O 350 TOURISMO</p>		<p>Sampa Nr. 010.668</p> <p>O.E.M. Nr. 000 330 02 07</p> <p>Dimension ø75xø19/130</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 357 O 405 ... 612 O 405 ... 698 BGT-N 2</p>
<p>Sampa Nr. 010.675</p> <p>O.E.M. Nr. 000 350 21 05</p> <p>Dimension ø75xø25/152</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 375 2623 L, 2628 L 930/950, ACTROS 940/950 AXOR 957 ECONIC 970/974/975 ATEGO</p>		<p>Sampa Nr. 010.687</p> <p>O.E.M. Nr. 000 350 25 05</p> <p>Dimension ø75xø25/130</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 374,375,942,943,950 930,932,933,934,950 AXOR ACTROS</p>
<p>Sampa Nr. 020.524</p> <p>O.E.M. Nr. 000 330 07 07</p> <p>Dimension ø75xø17/115</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 357 O 405 382 O 500 612 O 405 628 CONECTO</p>		<p>Sampa Nr. 010.692</p> <p>O.E.M. Nr. 000 350 12 05</p> <p>Dimension ø75x19x28/126</p> <p>Description Rep. Kit for Axle Rod</p> <p>MODEL O 350 O 404</p>

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V-Stay - Axle Control Arm

 <p>Sampa Nr. 010.694 O.E.M. Nr. 629 330 04 07</p> <p>Dimension ø75xø25/130</p> <p>Description Rep. Kit for Axle Rod</p>	 <p>Sampa Nr. 010.664 O.E.M. Nr. 000 350 02 13 S (000 586 14 33 S)</p> <p>Dimension ø80xø21/152</p> <p>Description Rep. Kit for Axle Rod</p>																																										
 <p>Sampa Nr. 010.578 O.E.M. Nr. 000 350 05 06</p> <p>Dimension ø85xø19/130</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>382</td><td>O 500 ...</td></tr> <tr><td>410</td><td>Setra</td></tr> <tr><td>629</td><td>O 580 Travego, Setra</td></tr> <tr><td>632</td><td>Travego, Travego EvoBus</td></tr> <tr><td>633</td><td>EvoBus</td></tr> </table>	BM	MODEL	382	O 500 ...	410	Setra	629	O 580 Travego, Setra	632	Travego, Travego EvoBus	633	EvoBus	 <p>Sampa Nr. 010.583 O.E.M. Nr. 000 330 00 75</p> <p>Dimension ø85xø16.5/130</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>307</td><td>O 305, O 307, O 305 G</td></tr> <tr><td>357</td><td>O 405, 407, 408</td></tr> <tr><td>396</td><td>1829/OHL, 1834 OHL, OH 1622 L</td></tr> <tr><td>612</td><td>O 405 / 407 / 408</td></tr> <tr><td>697</td><td>O 301</td></tr> <tr><td>698</td><td>BGT-25 / BGU-25 / BT-25 / BU 5-25 / VU 4-23</td></tr> </table>	BM	MODEL	307	O 305, O 307, O 305 G	357	O 405, 407, 408	396	1829/OHL, 1834 OHL, OH 1622 L	612	O 405 / 407 / 408	697	O 301	698	BGT-25 / BGU-25 / BT-25 / BU 5-25 / VU 4-23																
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697	O 301																																										
698	BGT-25 / BGU-25 / BT-25 / BU 5-25 / VU 4-23																																										
 <p>Sampa Nr. 010.575 O.E.M. Nr. 000 350 06 13 (000 586 11 35)</p> <p>Dimension ø85xø21/152</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tr><td>BM</td><td>396</td><td>648</td><td>656</td></tr> <tr><td>318</td><td>397</td><td>649</td><td>657</td></tr> <tr><td>343</td><td>616</td><td>651</td><td>658</td></tr> <tr><td>371</td><td>619</td><td>652</td><td>659</td></tr> <tr><td>385</td><td>623</td><td>653</td><td></td></tr> <tr><td>393</td><td>624</td><td>654</td><td></td></tr> <tr><td>395</td><td>625</td><td>655</td><td></td></tr> </table>	BM	396	648	656	318	397	649	657	343	616	651	658	371	619	652	659	385	623	653		393	624	654		395	625	655		 <p>Sampa Nr. 095.236 O.E.M. Nr. 655 350 00 06 (658 350 00 06) (658 350 02 06)</p> <p>Dimension 585</p> <p>Description Tie Rod</p> <table border="1"> <tr><td>BM</td><td>MODEL</td></tr> <tr><td>387</td><td>1626 L/LS, 1632 L/LS</td></tr> <tr><td>389</td><td>1926 LS, 1932 LS</td></tr> <tr><td>393</td><td>2226 / S/6X4 ...</td></tr> <tr><td>620</td><td>1628 L, 1633 L, 1636 L, 1733 L</td></tr> <tr><td>656</td><td>1929 L, 2429 L</td></tr> <tr><td>658</td><td>2429 L, 2434 L, 2435 L/LS ...</td></tr> </table>	BM	MODEL	387	1626 L/LS, 1632 L/LS	389	1926 LS, 1932 LS	393	2226 / S/6X4 ...	620	1628 L, 1633 L, 1636 L, 1733 L	656	1929 L, 2429 L	658	2429 L, 2434 L, 2435 L/LS ...
BM	396	648	656																																								
318	397	649	657																																								
343	616	651	658																																								
371	619	652	659																																								
385	623	653																																									
393	624	654																																									
395	625	655																																									
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658	2429 L, 2434 L, 2435 L/LS ...																																										

V-Stay - Axle Control Arm

MERCEDES

<p>Sampa Nr. 010.683</p> <p>O.E.M. Nr. 000 350 18 05</p> <p>Dimension Ø85x21x26/152</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 651 1420 L/LS, 1422 L/LS ... 652 1717 L, 1720 L, 1722 L/LL ... 653 2420 L, 2422 L, 2427 L ... 654 2420 L, 2422 L, 2426 L/ ... 657 2429 LS/6X2/4 ... 658 2429 L, 2434 L, 2435 L/LS ...</p>		<p>Sampa Nr. 010.635</p> <p>O.E.M. Nr. 000 350 22 05</p> <p>Dimension Ø75xØ25/130</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 957 ECONIC 375,950,952,953,954 AXOR 930,932,933,934,950 ACTROS</p>	
<p>Sampa Nr. 010.686</p> <p>O.E.M. Nr. 000 350 48 05 (000 350 33 05)</p> <p>Dimension Ø85xØ23/130xAA24</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 954 ACTROS / AXOR</p>		<p>Sampa Nr. 010.636</p> <p>O.E.M. Nr. 000 350 23 05</p> <p>Dimension Ø85xØ25/152</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 957 ECONIC 375,950,952,954,958 AXOR 930,932,933,934,950 ACTROS</p>	
<p>Sampa Nr. 010.695</p> <p>O.E.M. Nr. 000 350 31 05</p> <p>Dimension Ø85xØ25/152</p> <p>Description Rep. Kit for Axle Rod</p> <p>MODEL ACTROS ECONIC</p>		<p>Sampa Nr. 095.241</p> <p>O.E.M. Nr. 947 350 01 05 (944 350 00 05) (944 350 03 05) (947 350 07 05)</p> <p>Dimension 622</p> <p>Description V-Arm</p> <p>BM MODEL 375,940,944,952,953 930,932,933,934,950 957 AXOR ACTROS ECONIC</p>	

O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.



V-Stay - Axle Control Arm

 <p>Sampa Nr. 010.697 O.E.M. Nr. 000 350 37 05</p> <p>Dimension ø85xø23/130</p> <p>Description Rep. Kit for Axle Rod</p> <p>MODEL AXOR ACTROS</p>	 <p>Sampa Nr. 010.698 O.E.M. Nr. 000 350 27 05</p> <p>Dimension ø85xø21/152</p> <p>Description Rep. Kit for Axle Rod</p> <p>MODEL AXOR ACTROS</p>																																
 <p>Sampa Nr. 020.515 O.E.M. Nr. 000 350 28 05</p> <p>Dimension ø85xø25/130</p> <p>Description Rep. Kit for Axle Rod</p> <p>MODEL ACTROS</p>	 <p>Sampa Nr. 020.541 O.E.M. Nr. 000 350 15 13</p> <p>Dimension ø85xø19/130</p> <p>Description Rep. Kit for Axle Rod</p> <p>MODEL O 530 CITARO OC 500 TOURINO</p>																																
 <p>Sampa Nr. 010.576 O.E.M. Nr. 000 350 04 13 (000 586 12 35)</p> <p>Dimension ø95xø21/152</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tbody> <tr> <td>BM</td> <td>MODEL</td> <td>397</td> <td>2637 S/6X4, 2635/6X4...</td> </tr> <tr> <td>343</td> <td>L/LK 2624/6X4...</td> <td>398</td> <td>2629/6X4...</td> </tr> <tr> <td>371</td> <td>2624 K/2627 K...</td> <td>623</td> <td>2233 S/6X4</td> </tr> <tr> <td>338</td> <td>L 2635/6X4/54...</td> <td>625</td> <td>3328, 3528 /B/K, 3535/B/K...</td> </tr> <tr> <td>338</td> <td>LK 2635/6X4/40</td> <td>659</td> <td>2638/L/2644/L, 2650/2653...</td> </tr> <tr> <td>338</td> <td>LS 2635/6X4/40</td> <td>696</td> <td>L 2638, LK 2638, LS 2638</td> </tr> <tr> <td>395</td> <td>2626 S, 2632, 3332...</td> <td>739</td> <td>VL 4/10 D-7, 49 D-7</td> </tr> <tr> <td>396</td> <td>OH 1622 L, 1625 L, 1628 L...</td> <td></td> <td></td> </tr> </tbody> </table>	BM	MODEL	397	2637 S/6X4, 2635/6X4...	343	L/LK 2624/6X4...	398	2629/6X4...	371	2624 K/2627 K...	623	2233 S/6X4	338	L 2635/6X4/54...	625	3328, 3528 /B/K, 3535/B/K...	338	LK 2635/6X4/40	659	2638/L/2644/L, 2650/2653...	338	LS 2635/6X4/40	696	L 2638, LK 2638, LS 2638	395	2626 S, 2632, 3332...	739	VL 4/10 D-7, 49 D-7	396	OH 1622 L, 1625 L, 1628 L...			 <p>Sampa Nr. 010.693 O.E.M. Nr. 000 350 11 05</p> <p>Dimension M24x1.5/ø95x72</p> <p>Description Rep. Kit for Axle Rod</p> <p>MODEL O 350 O 404</p>
BM	MODEL	397	2637 S/6X4, 2635/6X4...																														
343	L/LK 2624/6X4...	398	2629/6X4...																														
371	2624 K/2627 K...	623	2233 S/6X4																														
338	L 2635/6X4/54...	625	3328, 3528 /B/K, 3535/B/K...																														
338	LK 2635/6X4/40	659	2638/L/2644/L, 2650/2653...																														
338	LS 2635/6X4/40	696	L 2638, LK 2638, LS 2638																														
395	2626 S, 2632, 3332...	739	VL 4/10 D-7, 49 D-7																														
396	OH 1622 L, 1625 L, 1628 L...																																

V-Stay - Axle Control Arm

MERCEDES

<p>Sampa Nr. 010.672</p> <p>O.E.M. Nr. 000 350 24 05</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tr> <td>BM 374 375 930,932,933,934,950 942,943,950,952,953</td><td>MODEL 33. . 3028 K, 3028 B ACTROS AXOR</td></tr> </table>	BM 374 375 930,932,933,934,950 942,943,950,952,953	MODEL 33. . 3028 K, 3028 B ACTROS AXOR	 <p>Dimension ø100xø25/152</p>	<p>Sampa Nr. 010.699</p> <p>O.E.M. Nr. 000 350 35 05</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tr> <td>MODEL AXOR</td></tr> </table>	MODEL AXOR	
BM 374 375 930,932,933,934,950 942,943,950,952,953	MODEL 33. . 3028 K, 3028 B ACTROS AXOR					
MODEL AXOR						
<p>Sampa Nr. 010.577</p> <p>O.E.M. Nr. 000 350 01 13</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tr> <td>BM 398 388 625 696</td><td>MODEL 2629/6X4, 2029/A 6X6, 2629/AK 6X6 L 2635/6X4/54, LK 2635/6X4/40, LS 2635/6X4/40 3236 A, 3244 A, 3250 A/AF, 3250 AF ... L / LK / LS 2638</td></tr> </table>	BM 398 388 625 696	MODEL 2629/6X4, 2029/A 6X6, 2629/AK 6X6 L 2635/6X4/54, LK 2635/6X4/40, LS 2635/6X4/40 3236 A, 3244 A, 3250 A/AF, 3250 AF ... L / LK / LS 2638	 <p>Dimension ø108xø21/152</p>	<p>Sampa Nr. 010.688</p> <p>O.E.M. Nr. 000 350 36 05</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tr> <td>BM 374/943/958 930,932,933,934,950</td><td>MODEL AXOR ACTROS</td></tr> </table>	BM 374/943/958 930,932,933,934,950	MODEL AXOR ACTROS
BM 398 388 625 696	MODEL 2629/6X4, 2029/A 6X6, 2629/AK 6X6 L 2635/6X4/54, LK 2635/6X4/40, LS 2635/6X4/40 3236 A, 3244 A, 3250 A/AF, 3250 AF ... L / LK / LS 2638					
BM 374/943/958 930,932,933,934,950	MODEL AXOR ACTROS					
<p>Sampa Nr. 010.659</p> <p>O.E.M. Nr. 000 350 09 05</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tr> <td>BM 356 613</td><td>MODEL O 404 O350 Tourismo</td></tr> </table>	BM 356 613	MODEL O 404 O350 Tourismo	 <p>Dimension M24x1.5/ø95x72</p>	<p>Sampa Nr. 010.684</p> <p>O.E.M. Nr. 000 350 19 05</p> <p>Description Rep. Kit for Axle Rod</p> <table border="1"> <tr> <td>BM 616 619 652 653 654 655</td><td>MODEL 1419 CL, 1420 L/LS ... 2219 CL, 2220 L ... 1717 L, 1720 L, 1722 L ... 2420 L, 2422 L, 2427 L ... 2420 L, 2422 /L, 2426 /L ... 1838 LS</td></tr> </table>	BM 616 619 652 653 654 655	MODEL 1419 CL, 1420 L/LS ... 2219 CL, 2220 L ... 1717 L, 1720 L, 1722 L ... 2420 L, 2422 L, 2427 L ... 2420 L, 2422 /L, 2426 /L ... 1838 LS
BM 356 613	MODEL O 404 O350 Tourismo					
BM 616 619 652 653 654 655	MODEL 1419 CL, 1420 L/LS ... 2219 CL, 2220 L ... 1717 L, 1720 L, 1722 L ... 2420 L, 2422 L, 2427 L ... 2420 L, 2422 /L, 2426 /L ... 1838 LS					

O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.



V-Stay - Axle Control Arm

 <p>Dimension M24x1.5/ø108x68</p> <p>Description Rep. Kit for Axle Rod</p>	<p>Sampa Nr. 010.584</p> <p>O.E.M. Nr. 000 350 17 05</p>	 <p>Dimension ø50xø20x55</p> <p>Description Rep. Kit for Axle Rod</p>	<p>Sampa Nr. 010.552</p> <p>O.E.M. Nr. 360 320 01 41 (360 586 01 32)</p>
 <p>Dimension M39x1.5/ø80x162.5</p> <p>Description Rep. Kit for Axle Rod</p>	<p>Sampa Nr. 010.535</p> <p>O.E.M. Nr. 343 586 00 32 (000 586 16 33)</p>	 <p>Dimension ø80</p> <p>Description Rep. Kit for Axle Rod</p>	<p>Sampa Nr. 010.535/1</p> <p>O.E.M. Nr. 000 586 06 32</p>
<p>BM MODEL 343 L 2624/6X4 ... 352 L 1813/6X4, L 1813/6X2 360 L 1819/6X4, 1817,1819/6X4 385 2219 K/6X4 ... 397 2219 6X4 ...</p>	<p>BM MODEL 343 LA 2624/6X6 343 LAK 2624/6X6 ... 352 L 1813/6X4, L 1813/6X2 360 L 1817,1819/6X4</p>		
 <p>Dimension ø80xø21/152</p> <p>Description Rep. Kit for Axle Rod</p>	<p>Sampa Nr. 010.534</p> <p>O.E.M. Nr. 000 350 02 13 (000 586 14 33)</p>	 <p>Dimension ø80</p> <p>Description Rep. Kit for Axle Rod</p>	<p>Sampa Nr. 010.534/1</p> <p>O.E.M. Nr. 000 586 15 33</p>
<p>BM 383 617 645 654 314 385 619 646 655 316 387 620 647 655 318 389 621 648 657 360 393 622 651 658 380 397 623 652 381 616 625 653</p>	<p>BM MODEL 397 2219 6X4, 2219 B/6X4, 2219 K/6X4 616 1422 L,1425 L ... 645 1635 L,1644 LS/L,2244 LS,2444 LS 656 1929 L,2429 L 657 2429 LS/6X2/4 ... 658 2429 L,2434 L ...</p>		

<p>Sampa Nr. 010.579</p> <p>O.E.M. Nr. 000 586 01 32</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 352 L 1813/6X4, 1813/6X2 360 L 1819/6X4, 1817, 1819/6X4</p>	 <p>Dimension ø80xø21x152</p>	<p>Sampa Nr. 010.554</p> <p>O.E.M. Nr. 000 350 02 05</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 380 1017 LS 381 1217 L/LS</p>	 <p>Dimension M20x1.5/ø80x46</p>
<p>Sampa Nr. 010.579/1</p> <p>O.E.M. Nr. 000 586 07 32</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 352 L 1813/6X4, 1813/6X2 360 L 1819/6X4, 1817, 1819/6X4</p>	 <p>Dimension ø80</p>	<p>Sampa Nr. 010.555</p> <p>O.E.M. Nr. 000 586 10 35</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 380 1017 LS 381 1217 L, 1217 LS</p>	 <p>Dimension M20x1.5/ø80x46</p>
<p>Sampa Nr. 010.633</p> <p>O.E.M. Nr. 000 350 14 05</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 651 1420 L/LS, 1422 L/LS ... 652 1717 L, 1720 L, 1722 L/LL ... 653 2420 L, 2422 L, 2427 L ... 654 2420 L, 2422 L/L, 2426 L/L ... 655 1729 L/LS, 1735 L/LS ... 657 2429 LS/6X2/4 ... 658 2429 L, 2434 L, 2435 L/LS ...</p>	 <p>Dimension ø80x21x26/152</p>	<p>Sampa Nr. 010.634</p> <p>O.E.M. Nr. 000 350 15 05</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 655 1729 L/LS, 1735 L/LS ... 657 2429 LS/6X2/4 ... 658 2429 L, 2434 L ...</p>	 <p>Dimension M24x1.5/ø90x60</p>
		<p>Sampa Nr. 010.536</p> <p>O.E.M. Nr. (000 350 04 05) (000 586 01 35) (000 586 18 33) (000 586 19 33)</p> <p>Description Rep. Kit for Axle Rod</p> <p>BM MODEL 380 1017 LS 381 1217 L/LS</p>	 <p>Dimension M24x1.5/ø90x62</p>

Engine - Flywheel



Sampa Nr.

100.055

O.E.M. Nr.

403 032 03 09
(403 032 01 09)

Dimension

ø115xø120x21

Description

Intermediate Ring, No Hardened

BM	421	441	457	476	521
401	422	442	458	481	541
402	423	443	460	489	542
403	424	444	462	492	941
404	427	445	463	493	942
407	429	446	466	495	
409	440	447	475	496	



Sampa Nr.

100.055/1

O.E.M. Nr.

403 032 03 09 S
(403 032 01 09 S)

Dimension

ø115xø120x21

Description

Intermediate Ring, Surface Hardened

BM	421	441	457	476	521
401	422	442	458	481	541
402	423	443	460	489	542
403	424	444	462	492	941
404	427	445	463	493	942
407	429	446	466	495	
409	440	447	475	496	



Sampa Nr.

100.081

O.E.M. Nr.

403 031 01 27
(403 031 06 27)
(403 031 07 27)

Dimension

ø100xø110x24.5

Description

Intermediate Ring, No Hardened

BM	421	442	482		
401	422	443	492		
402	423	444	493		
403	424	447	495		
404	427	475	496		
407	429	476			
409	441	481			



Sampa Nr.

100.081/1

O.E.M. Nr.

403 031 01 27 S
(403 031 06 27 S)
(403 031 07 27 S)

Dimension

ø100xø110x24.5

Description

Intermediate Ring, Surface Hardened

BM	421	442	482		
401	422	443	492		
402	423	444	493		
403	424	447	495		
404	427	475	496		
407	429	476			
409	441	481			



Sampa Nr.

100.082

O.E.M. Nr.

442 031 00 27

Dimension

ø100xø105x24.5

Description

Intermediate Ring, No Hardened

BM	422	443	460	485	522
401	423	444	462	489	541
402	424	445	463	492	542
403	427	446	466	493	941
404	440	447	475	495	942
407	441	457	476	496	
421	442	458	481	521	



Sampa Nr.

100.082/1

O.E.M. Nr.

442 031 00 27 S

Dimension

ø100xø105x24.5

Description

Intermediate Ring, Surface Hardened

BM	422	443	460	485	522
401	423	444	462	489	541
402	424	445	463	492	542
403	427	446	466	493	941
404	440	447	475	495	942
407	441	457	476	496	
421	442	458	481	521	

<p>Sampa Nr.</p> <p>011.229</p> <p>O.E.M. Nr.</p> <p>668 242 00 13</p> <p>Description</p> <p>Engine Mounting</p> <p>BM MODEL 692 L 710 D, 913 D / LO 813 D</p> <p>371 O 814 R/S</p> <p>390 OH 1115L/46, 1315L/52</p> <p>668 609 D</p> <p>669 709 D, 711 D</p> <p>670 809 D, 811 D</p> <p>688 709, 710, 712 L 710 D ...</p>	 <p>Dimension</p> <p>189x75.5x70</p>	<p>Sampa Nr.</p> <p>011.230</p> <p>O.E.M. Nr.</p> <p>668 242 05 13</p> <p>Description</p> <p>Engine Mounting</p> <p>BM MODEL 668,670 VARIO</p>
<p>Sampa Nr.</p> <p>011.239</p> <p>O.E.M. Nr.</p> <p>000 241 36 13</p> <p>Description</p> <p>Rubber Mounting for Engine Suspension</p> <p>BM MODEL 668,670 Vario</p> <p>673 711</p> <p>673 811 K</p> <p>674 814 /F/K/L/LO/S</p> <p>688 915 E / LO 914,915</p>	 <p>Dimension</p> <p>ø20xø96.5x80</p>	<p>Sampa Nr.</p> <p>O.E.M. Nr.</p> <p>Description</p>
<p>Sampa Nr.</p> <p>O.E.M. Nr.</p> <p>Description</p>	<p>Dimension</p>	<p>Sampa Nr.</p> <p>O.E.M. Nr.</p> <p>Description</p>

Propeller Shaft



Sampa Nr.

011.186

O.E.M. Nr.

460 410 00 22
(460 410 02 22)

Dimension

ø35

Description

Propeller Shaft Bearing

BM MODEL

668 609 D

669 709 D, Vario

670 809 D

673 709, 711, 809, 811, 709 K, 809 K, 811 K



Sampa Nr.

011.187

O.E.M. Nr.

385 410 16 22

Dimension

ø55

Description

Propeller Shaft Bearing



Sampa Nr.

011.204

O.E.M. Nr.

346 410 00 10

Dimension

ø45

Description

Propeller Shaft Bearing

BM MODEL

336 LP 1924

343 LA 2624/6X6

346 LA 1924, LAK 1924 ...

349 L/ LK/LS/ 1621

363 LP 2232/6X4, LP 2226/6X4

371 2517K/6X2/36, 2517/6X2/48 ...



Sampa Nr.

011.238

O.E.M. Nr.

970 411 00 12

Dimension

ø45

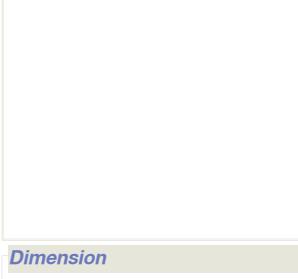
Description

Propeller Shaft Bearing

BM MODEL

669 Vario

970 ATEGO



Sampa Nr.

O.E.M. Nr.

Dimension

Description



Sampa Nr.

O.E.M. Nr.

Dimension

Description

Propeller Shaft

MERCEDES

<p>Sampa Nr.</p> <p>011.178</p> <p>O.E.M. Nr.</p> <p>973 410 00 22 (385 410 01 22) (385 410 01 10) (385 410 09 22) (385 410 17 22) (385 586 01 41)</p> <p>Dimension</p> <p>Ø55</p> <p>Description</p> <p>Propeller Shaft Bearing</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>BM</td><td>389</td><td>621</td><td>676</td><td>972</td></tr> <tr><td>355</td><td>397</td><td>650</td><td>677</td><td>976</td></tr> <tr><td>380</td><td>437</td><td>651</td><td>679</td><td></td></tr> <tr><td>381</td><td>615</td><td>652</td><td>684</td><td></td></tr> <tr><td>383</td><td>616</td><td>653</td><td>950</td><td></td></tr> <tr><td>385</td><td>617</td><td>654</td><td>957</td><td></td></tr> <tr><td>387</td><td>619</td><td>656</td><td>970</td><td></td></tr> </table>	BM	389	621	676	972	355	397	650	677	976	380	437	651	679		381	615	652	684		383	616	653	950		385	617	654	957		387	619	656	970			<p>Sampa Nr.</p> <p>011.179</p> <p>O.E.M. Nr.</p> <p>601 410 21 10 (601 410 17 10)</p> <p>Dimension</p> <p>Ø45</p> <p>Description</p> <p>Propeller Shaft Bearing</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>BM</td><td>MODEL</td><td></td><td></td><td></td></tr> <tr><td>601</td><td>208, 210, 207 D, 208 D, 209 D, 210 D</td><td></td><td></td><td></td></tr> <tr><td>602</td><td>308, 310, 307 D, 308 D, 309 D, 310 D</td><td></td><td></td><td></td></tr> <tr><td>611</td><td>410, 407 D, 408 D, 409 D, 410 D</td><td></td><td></td><td></td></tr> </table>	BM	MODEL				601	208, 210, 207 D, 208 D, 209 D, 210 D				602	308, 310, 307 D, 308 D, 309 D, 310 D				611	410, 407 D, 408 D, 409 D, 410 D																		
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<p>Sampa Nr.</p> <p>011.181</p> <p>O.E.M. Nr.</p> <p>395 410 00 22 (395 410 06 22) (620 410 00 10) (655 410 00 22)</p> <p>Dimension</p> <p>Ø70</p> <p>Description</p> <p>Propeller Shaft Bearing</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>BM</td><td>397</td><td>649</td><td>659</td><td></td></tr> <tr><td>343</td><td>620</td><td>652</td><td>660</td><td></td></tr> <tr><td>346</td><td>623</td><td>653</td><td>950</td><td></td></tr> <tr><td>386</td><td>624</td><td>654</td><td>953</td><td></td></tr> <tr><td>388</td><td>625</td><td>655</td><td>957</td><td></td></tr> <tr><td>393</td><td>645</td><td>656</td><td></td><td></td></tr> <tr><td>395</td><td>648</td><td>658</td><td></td><td></td></tr> </table>	BM	397	649	659		343	620	652	660		346	623	653	950		386	624	654	953		388	625	655	957		393	645	656			395	648	658				<p>Sampa Nr.</p> <p>011.181/1</p> <p>O.E.M. Nr.</p> <p>395 410 06 22 S</p> <p>Dimension</p> <p></p> <p>Description</p> <p>Propeller Shaft Bearing</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>BM</td><td>397</td><td>649</td><td>659</td><td></td></tr> <tr><td>343</td><td>620</td><td>652</td><td>660</td><td></td></tr> <tr><td>346</td><td>623</td><td>653</td><td>950</td><td></td></tr> <tr><td>386</td><td>624</td><td>654</td><td>953</td><td></td></tr> <tr><td>388</td><td>625</td><td>655</td><td>957</td><td></td></tr> <tr><td>393</td><td>645</td><td>656</td><td></td><td></td></tr> <tr><td>395</td><td>648</td><td>658</td><td></td><td></td></tr> </table>	BM	397	649	659		343	620	652	660		346	623	653	950		386	624	654	953		388	625	655	957		393	645	656			395	648	658		
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O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.



1.113

Transmission

 <p>Sampa Nr. 100.008</p> <p>O.E.M. Nr. 000 268 47 89 (000 268 61 89)</p> <p>Dimension M10x1.5/M12x1.75 L</p> <p>Description Ball Joint, Left</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>718</th> <th>8 S-1350 ...</th> </tr> </thead> <tbody> <tr> <td>336</td> <td>LP/LPS 1924</td> <td>719</td> <td>S 6-80 ...</td> </tr> <tr> <td>363</td> <td>LP 2232/6X4 ...</td> <td></td> <td></td> </tr> <tr> <td>710</td> <td>16 S -160</td> <td></td> <td></td> </tr> <tr> <td>711</td> <td>S 4-90 ...</td> <td></td> <td></td> </tr> <tr> <td>712</td> <td>S 5-680/7.43 ...</td> <td></td> <td></td> </tr> <tr> <td>717</td> <td>5 S -90 ...</td> <td></td> <td></td> </tr> </tbody> </table>	BM	MODEL	718	8 S-1350 ...	336	LP/LPS 1924	719	S 6-80 ...	363	LP 2232/6X4 ...			710	16 S -160			711	S 4-90 ...			712	S 5-680/7.43 ...			717	5 S -90 ...			 <p>Sampa Nr. 100.009</p> <p>O.E.M. Nr. 000 268 62 89 (000 268 46 89)</p> <p>Dimension M10x1.5/M12x1.75 R</p> <p>Description Ball Joint, Right</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr> <td>363</td> <td>LP/LPS 1924</td> </tr> <tr> <td>710</td> <td>16 S-160 + NMV 130 E</td> </tr> <tr> <td>712</td> <td>S 5-680/7.43 ...</td> </tr> <tr> <td>717</td> <td>5 S-90 ...</td> </tr> <tr> <td>718</td> <td>8 S-1350</td> </tr> <tr> <td>719</td> <td>S 6-80 GV 80 ...</td> </tr> </tbody> </table>	BM	MODEL	363	LP/LPS 1924	710	16 S-160 + NMV 130 E	712	S 5-680/7.43 ...	717	5 S-90 ...	718	8 S-1350	719	S 6-80 GV 80 ...				
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<p>Sampa Nr. 100.038</p> <p>O.E.M. Nr. 000 996 68 45</p> <p>Dimension M10x1.5/M14x1.5</p> <p>Description Ball Joint</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>371</td><td>1938 S/35 LS/35 ...</td></tr> <tr><td>655</td><td>1831/K, 1834 K ...</td></tr> <tr><td>656</td><td>2038 AS,LAS,2044 AS/LAS ...</td></tr> <tr><td>693</td><td>1938 /S, 1944 S</td></tr> <tr><td>950,952,954</td><td>ACTROS</td></tr> <tr><td>970,972,976</td><td>ATEGO</td></tr> </tbody> </table>	BM	MODEL	371	1938 S/35 LS/35 ...	655	1831/K, 1834 K ...	656	2038 AS,LAS,2044 AS/LAS ...	693	1938 /S, 1944 S	950,952,954	ACTROS	970,972,976	ATEGO		<p>Sampa Nr.</p> <p>O.E.M. Nr.</p> <p>Dimension</p> <p>Description</p>																																																																		
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Transmission



Sampa Nr.

011.003

O.E.M. Nr.

620 268 01 96
(385 268 06 96)

Dimension

ø20xø58x21

Description

Dust Protecting Rubber

BM	387	424	443	622	650	658	678
371	389	425	615	623	651	659	679
376	391	427	616	624	652	673	682
380	393	435	617	625	653	674	684
381	395	436	619	645	654	675	
383	397	437	620	648	655	676	
385	398	442	621	649	656	677	



Sampa Nr.

010.673

O.E.M. Nr.

385 268 14 74 S

Dimension

ø42

Description

Rep. Kit for Gear Shift Lever



Sampa Nr.

010.539

O.E.M. Nr.

385 268 14 74 SP

Dimension

ø42

Description

Rep. Kit for Gear Shift Lever

BM	MODEL
393	2226 L 6x2, 2232 L 6x2



Sampa Nr.

010.539/1

O.E.M. Nr.

385 268 14 74 S1

Dimension

ø42

Description

Rep. Kit for Gear Shift Lever

BM	MODEL
393	2226 L 6x2, 2232 L 6x2



Sampa Nr.

010.057

O.E.M. Nr.

352 268 00 50

Dimension

ø32,5xø38x64

Description

Gearbox Bushing

BM	MODEL
318	LP 1013, LP 1113 ...
344	LP 1113, LPO/OF 1113/1114
345	OF 1313/1314
685	OF 1318
688	OF 809, 812
699	1424 LAP



Sampa Nr.

010.066

O.E.M. Nr.

424 337 07 06

Dimension

ø134xø164x35

Description

Gearbox Seal Ring

BM	MODEL
737	AU 7/1 CS-4,0, AU 2/13 CS-4,0 ...
747	HU 2/12 S-3,7, HU 2/19 CS-4,5 ...

<p>Sampa Nr. 010.005</p> <p>O.E.M. Nr. 321 268 08 50</p> <p>Dimension Ø51.5xØ58x18</p> <p>Description Gearbox Bushing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>357</th> <th>O 407 UE</th> </tr> </thead> <tbody> <tr><td>300</td><td>O 303</td><td>357</td><td>O 408</td></tr> <tr><td>317</td><td>O 317</td><td>373</td><td>O 302</td></tr> <tr><td>321</td><td>O 362</td><td>373</td><td>O 303</td></tr> <tr><td>341</td><td>O 120</td><td>373</td><td>O 304</td></tr> <tr><td>341</td><td>O 140</td><td>600</td><td>O 303</td></tr> <tr><td>341</td><td>O 170-UE</td><td>600</td><td>O 340</td></tr> </tbody> </table>	BM	MODEL	357	O 407 UE	300	O 303	357	O 408	317	O 317	373	O 302	321	O 362	373	O 303	341	O 120	373	O 304	341	O 140	600	O 303	341	O 170-UE	600	O 340		<p>Sampa Nr. 010.009</p> <p>O.E.M. Nr. 314 268 02 50</p> <p>Dimension Ø25xØ32x28</p> <p>Description Gearbox Bushing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>314</th> <th>LPLS 608,709</th> </tr> </thead> <tbody> <tr><td>314</td><td>LP 608,709</td><td>316</td><td>LP 808,809</td></tr> <tr><td>314</td><td>LPS 608,709</td><td>316</td><td>LPK 808,809</td></tr> <tr><td>314</td><td>LPK 608,709</td><td>316</td><td>LPKF 808,809</td></tr> <tr><td>314</td><td>LPKO 608,709</td><td>316</td><td>LPO 808,809</td></tr> <tr><td>314</td><td>LPKF 608,709</td><td>316</td><td>LPL 808,809</td></tr> <tr><td>314</td><td>LPO 608,709</td><td>684</td><td>508 I</td></tr> <tr><td>314</td><td>LPL 608,709</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL	314	LPLS 608,709	314	LP 608,709	316	LP 808,809	314	LPS 608,709	316	LPK 808,809	314	LPK 608,709	316	LPKF 808,809	314	LPKO 608,709	316	LPO 808,809	314	LPKF 608,709	316	LPL 808,809	314	LPO 608,709	684	508 I	314	LPL 608,709		
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<p>Sampa Nr. 010.011</p> <p>O.E.M. Nr. 310 268 00 35 (314 268 04 35)</p> <p>Dimension Ø48x28.5</p> <p>Description Gearbox Bushing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>310</td><td>L 608 D, LK 608 D,O 309 D</td></tr> <tr><td>314</td><td>LP 608,709, LPK 608,709 ...</td></tr> <tr><td>353</td><td>L 911 B, LK 911 B, LKO 911 B ...</td></tr> <tr><td>360</td><td>L 1513, LAK 1513, LK 1513 ...</td></tr> <tr><td>715</td><td>UNIMOG G 3/55-6/8,5 ...</td></tr> <tr><td>719</td><td>UNIMOG UG 2/27-7/11,26 GA ...</td></tr> </tbody> </table>	BM	MODEL	310	L 608 D, LK 608 D,O 309 D	314	LP 608,709, LPK 608,709 ...	353	L 911 B, LK 911 B, LKO 911 B ...	360	L 1513, LAK 1513, LK 1513 ...	715	UNIMOG G 3/55-6/8,5 ...	719	UNIMOG UG 2/27-7/11,26 GA ...		<p>Sampa Nr. 010.019</p> <p>O.E.M. Nr. 314 268 02 43 (314 268 00 43)</p> <p>Dimension Ø18.5xØ28x28.5</p> <p>Description Gearbox Bushing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> <th>314</th> <th>LPO 608,709</th> </tr> </thead> <tbody> <tr><td>314</td><td>LP 608,709</td><td>314</td><td>LPS 608,709</td></tr> <tr><td>314</td><td>LPK 608,709</td><td>316</td><td>LP 808,809</td></tr> <tr><td>314</td><td>LPKF 608,709</td><td>316</td><td>LPK 808,809</td></tr> <tr><td>314</td><td>LPKO 608,709</td><td>316</td><td>LPKF 808,809</td></tr> <tr><td>314</td><td>LPL 608,709</td><td>316</td><td>LPL 808,809</td></tr> <tr><td>314</td><td>LPLS 608,709</td><td>316</td><td>LPO 808,809</td></tr> </tbody> </table>	BM	MODEL	314	LPO 608,709	314	LP 608,709	314	LPS 608,709	314	LPK 608,709	316	LP 808,809	314	LPKF 608,709	316	LPK 808,809	314	LPKO 608,709	316	LPKF 808,809	314	LPL 608,709	316	LPL 808,809	314	LPLS 608,709	316	LPO 808,809																		
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<p>Sampa Nr. 010.056</p> <p>O.E.M. Nr. 352 268 03 35</p> <p>Dimension Ø35xØ48x22</p> <p>Description Gearbox Bushing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>318</td><td>LP 811,813 ...</td></tr> <tr><td>344</td><td>LP 1113, LPO/OF 1113/1114</td></tr> <tr><td>352</td><td>OF 1313,1317,1413,1417</td></tr> <tr><td>397</td><td>OF 1419, 1724, 1619, 1624</td></tr> <tr><td>688</td><td>OF 809, 812</td></tr> <tr><td>713</td><td>G 3/50-5/8,5 ...</td></tr> </tbody> </table>	BM	MODEL	318	LP 811,813 ...	344	LP 1113, LPO/OF 1113/1114	352	OF 1313,1317,1413,1417	397	OF 1419, 1724, 1619, 1624	688	OF 809, 812	713	G 3/50-5/8,5 ...		<p>Sampa Nr. 010.058</p> <p>O.E.M. Nr. 352 268 04 50</p> <p>Dimension Ø28xØ38x24</p> <p>Description Gearbox Bushing</p> <table border="1"> <thead> <tr> <th>BM</th> <th>MODEL</th> </tr> </thead> <tbody> <tr><td>318</td><td>LP 1013, LPL 913 ...</td></tr> <tr><td>344</td><td>LP 1113, LPO/OF 1113/1114 ...</td></tr> <tr><td>352</td><td>OF 1313, 1317, 1413, 1417</td></tr> <tr><td>397</td><td>OF 1419,1619,1624,1724</td></tr> <tr><td>688</td><td>OF 809,812</td></tr> <tr><td>699</td><td>1424</td></tr> </tbody> </table>	BM	MODEL	318	LP 1013, LPL 913 ...	344	LP 1113, LPO/OF 1113/1114 ...	352	OF 1313, 1317, 1413, 1417	397	OF 1419,1619,1624,1724	688	OF 809,812	699	1424																																
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Transmission / Cooling System



Sampa Nr.

010.060

O.E.M. Nr.

611 267 02 50

Dimension

ø13.5xø21x13

Description

Gearbox Bushing

BM MODEL

601 207 D / 208 D, 208 / 210, 209 D / 210 D

602 307 D / 308 D, 308 / 310, 309 D / 310 D

611 407 D / 408 D, 409 D / 410 D, 410



Sampa Nr.

100.032

O.E.M. Nr.

403 200 09 26

Dimension

ø74x77/146

Description

Fun Hub

BM MODEL

402 OM 402

481 OM 421

492 ADE 422 N



Sampa Nr.

010.067

O.E.M. Nr.

305 268 00 50

Dimension

ø41xø55x35

Description

Gearbox Bushing

BM MODEL

307 O 305, 307

382 OH 1315, 1318, 1418, 1420, 1520, 1521/60

390 OH 1315/1316, 1316 G ...

398 OH 1318, 1520

684 OH 1113/1518, 1520/1521, 1521/60



Sampa Nr.

011.150

O.E.M. Nr.

608 988 00 11

Dimension

M8/ø30x20

Description

Rubber Mounting for Radiator

BM MODEL

601 208 / 210, 207 D/208 D

602 308/310, 307 D / 308D

611 410, 407 D/408 D

612 SPRINTER



Sampa Nr.

010.068

O.E.M. Nr.

302 268 00 50

Dimension

ø41xø55x18

Description

Gearbox Bushing

BM MODEL

364 O 364,365

321 O 362

345 OH 1313,1314,1316 ...

382 OH 1315, 1318 ...

684 1113/1518 ...

685 OH 1418



Sampa Nr.

011.207

O.E.M. Nr.

001 987 52 40

(322 504 02 12)

(001 987 26 40)

Dimension

M8/SW28X20

Description

Rubber Mounting for Radiator

BM	317	360	461	617	676
300	318	366	463	628	688
301	327	373	600	664	692
307	336	378	602	669	697
308	340	396	612	670	698
309	355	397	613	671	976
310	356	398	615	673	
313	357	418	616	674	

Exhaust / Shock Absorber

<p>Sampa Nr. 011.151</p> <p>O.E.M. Nr. 347 504 00 12</p> <p>Description Rubber Buffer for Exhaust</p> <table border="1"> <thead> <tr> <th>BM</th><th>344</th><th>349</th><th>368</th><th>394</th><th>634</th></tr> </thead> <tbody> <tr> <td>336</td><td>345</td><td>350</td><td>382</td><td>397</td><td>664</td></tr> <tr> <td>343</td><td>346</td><td>351</td><td>384</td><td>398</td><td>685</td></tr> </tbody> </table>	BM	344	349	368	394	634	336	345	350	382	397	664	343	346	351	384	398	685	 <p>Dimension M10/ø55x35</p>	<p>Sampa Nr. 100.066</p> <p>O.E.M. Nr. 001 980 84 64</p> <p>Description Gas Spring</p> <p>BM MODEL 943 ACTROS</p>		
BM	344	349	368	394	634																	
336	345	350	382	397	664																	
343	346	351	384	398	685																	
<p>Sampa Nr. 011.153</p> <p>O.E.M. Nr. 001 987 53 40</p> <p>Description Rubber Buffer for Exhaust</p> <table border="1"> <thead> <tr> <th>BM</th><th>307</th><th>318</th><th>358</th><th>676</th><th>684</th></tr> </thead> <tbody> <tr> <td>300</td><td>309</td><td>352</td><td>668</td><td>677</td><td>958</td></tr> <tr> <td>301</td><td>310</td><td>353</td><td>669</td><td>678</td><td></td></tr> </tbody> </table>	BM	307	318	358	676	684	300	309	352	668	677	958	301	310	353	669	678		 <p>Dimension M10/ø36.5x21</p>	<p>Sampa Nr. 100.067</p> <p>O.E.M. Nr. -</p> <p>Description Gas Spring</p>		
BM	307	318	358	676	684																	
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<p>Sampa Nr. 011.013</p> <p>O.E.M. Nr. 000 323 28 85 (000 323 24 44)</p> <p>Description Rubber Bushing for Shock Absorber</p> <table border="1"> <thead> <tr> <th>BM</th><th>MODEL</th><th>345</th><th>ACCELLO</th><th>376</th></tr> </thead> <tbody> <tr> <td>328</td><td>AXOR</td><td>371</td><td></td><td>380</td></tr> <tr> <td>341</td><td>ACTROS</td><td>374</td><td></td><td></td></tr> <tr> <td>343</td><td>ACTROS</td><td>375</td><td></td><td></td></tr> </tbody> </table>	BM	MODEL	345	ACCELLO	376	328	AXOR	371		380	341	ACTROS	374			343	ACTROS	375			 <p>Dimension ø20xø40x39.5</p>	<p>Sampa Nr. 100.084</p> <p>O.E.M. Nr. 000 980 90 64 (000 980 62 64)</p> <p>Description Gas Spring</p>
BM	MODEL	345	ACCELLO	376																		
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343	ACTROS	375																				
<p>Sampa Nr. 011.014</p> <p>O.E.M. Nr. 000 323 78 85</p> <p>Description Rubber Bushing for Shock Absorber</p> <table border="1"> <thead> <tr> <th>BM</th><th>MODEL</th></tr> </thead> <tbody> <tr> <td>901/902/903</td><td>Sprinter</td></tr> </tbody> </table>	BM	MODEL	901/902/903	Sprinter	 <p>Dimension ø18x32.5x31</p>	<p>Sampa Nr. 100.084</p> <p>O.E.M. Nr. 000 980 90 64 (000 980 62 64)</p> <p>Description Gas Spring</p> <p>BM 397 641 642 649 699</p>																
BM	MODEL																					
901/902/903	Sprinter																					

O.E.M. Numbers are stated for comparison purposes only. It is not permitted to mention original numbers on invoices owners.

Filter / Chassis



Sampa Nr.

010.061

O.E.M. Nr.

000 180 24 38

Dimension

Te100x3/144x25Nm

Description

Filter Cover

BM	MODEL	
457	OM 457 HLA/IV, OM	
476	M 447 HLAG	
902	M 906 LAG, OM 906	
906	M 906 LAG, OM 906	
926	OM 926 LA, 906 LA	



Sampa Nr.

010.065

O.E.M. Nr.

000 092 52 08

Dimension

Te112x3/85.5x25Nm

Description

Filter Cover

BM	MODEL	942	OM 502 LA
906	OM 906 LA		
909	OM 906 HLA / LA		
924	OM 924 LA		
926	OM 926 LA		
941	OM 501 LA		



Sampa Nr.

011.152

O.E.M. Nr.

617 988 01 11

Dimension

M6/ø24.5x18

Description

Air Filter Mounting

BM	MODEL
617	OM 617 A



Sampa Nr.

010.062

O.E.M. Nr.

000 180 23 38

Dimension

Te100x3/80.5x25Nm

Description

Filter Cover

BM	MODEL
900	OM 904 LA
904	OM 904 LA
907	OM 904 LA
909	OM 906 LA
924	OM 924 LA



Sampa Nr.

020.053

O.E.M. Nr.

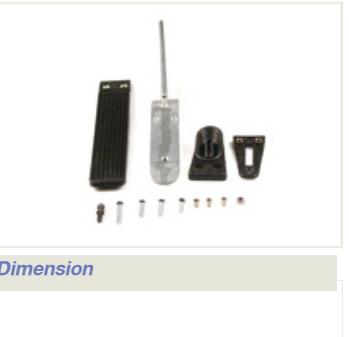
910105 014013

Dimension

M14x1.5/35

Description

Tensilock Screw

<p>Sampa Nr. 100.096</p> <p>O.E.M. Nr. 303 993 04 10</p> <p>Dimension ø27x214</p> <p>Description Return Spring</p> <p>BM MODEL 343 L 2624/6X4 ... 346 L 1924,1928 / LK 1924,1928 / LS 1924,1928 745 HD 6/3 DG-10/7,35 ...</p>	<p>Sampa Nr. 100.106</p> <p>O.E.M. Nr. 942 320 01 21 (942 320 02 21) (4390 N P01)</p> <p>Dimension ø200x165</p> <p>Description Piston for Air Bellow</p>																				
<p>Sampa Nr. 100.104</p> <p>O.E.M. Nr. 617 993 10 10</p> <p>Dimension ø11x77.5</p> <p>Description Return Spring</p> <p>BM MODEL 390 OH 1521 L, OHL 1421,1621</p>	<p>Sampa Nr. 100.107</p> <p>O.E.M. Nr. 974 320 04 17 (4757 N P09)</p> <p>Dimension ø280x155</p> <p>Description Piston for Air Bellow</p>																				
 <p>Sampa Nr. 010.590</p> <p>O.E.M. Nr. 624 300 03 04</p> <p>Dimension</p> <p>Description Rep. Kit for Gas Pedal</p> <table border="1"> <tbody> <tr> <td>BM</td> <td>383</td> <td>393</td> <td>651</td> </tr> <tr> <td>371</td> <td>385</td> <td>395</td> <td>652</td> </tr> <tr> <td>376</td> <td>387</td> <td>396</td> <td>653</td> </tr> <tr> <td>380</td> <td>389</td> <td>397</td> <td></td> </tr> <tr> <td>381</td> <td>391</td> <td>621</td> <td></td> </tr> </tbody> </table>	BM	383	393	651	371	385	395	652	376	387	396	653	380	389	397		381	391	621		<p>Sampa Nr.</p> <p>O.E.M. Nr.</p> <p>Dimension</p> <p>Description</p>
BM	383	393	651																		
371	385	395	652																		
376	387	396	653																		
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