



Special edition 1/2007

This edition contains:

- ☞ New repair kits for series production launch from 1 September 2007



Series production launch 2007 ECO Plus 2

Code number	Designation
03.272.43.29.0	Hub HZF ECOP2-8010 ECO Seal
09.801.07.35.0	RS-ECO-Plus 2 complete hub for 03.272.43.29.0
03.272.46.33.0	Hub HZF ECOP2-8008 ECO Seal
09.801.07.36.0	RS-ECO-Plus 2 complete hub for 03.272.46.33.0
03.272.43.28.0	Hub SKBF ECO-Plus 2-8010 B-hub ECO Seal
09.801.07.32.0	RS-ECO-Plus complete hub for 03.272.43.28.0
09.801.07.33.0	RS-ECO-Plus 2 bearing SH/SK/H/K 6.5-9 t complete
09.801.07.34.0	RS-ECO-Plus 2 bearing SH/SK/H/K 6.5-9 t reduced (without hub cap or grease cartridge)
09.001.37.03.0	RS axle screw ECO-Plus 2 complete
05.801.74.36.0	Supplementary installation kit ABS for drum brake
05.801.74.08.0	Supplementary installation kit ABS for disc brake
05.212.25.78.0	Hub cap ECO-Plus 2 with O-ring
02.5678.65.00	O-ring 128x3 for hub cap ECO-Plus 2
05.188.03.10.0	Clasp locking ring ECO-Plus 2
03.120.47.08.0	Sealing ring, grease cartridge ECO-Plus 2
05.212.75.05.0	Ecometer Digital ECO-Plus 2
05.212.25.72.0	Hub cap hub odometer ECO-Plus 2 U=2790
05.212.25.73.0	Hub cap hub odometer ECO-Plus 2 U=3015-3134
05.212.25.74.0	Hub cap hub odometer ECO-Plus 2 U=3175-3220
05.212.25.75.0	Hub cap hub odometer ECO-Plus 2 U=3240-3260



Series production launch 2007 ECO Plus 2 with 120 offset

Code number	Designation
03.272.43.28.0	Hub SKBF ECO-Plus 2-8010 B-hub ECO Seal
09.801.07.32.0	RS-ECO-Plus complete hub for 03.272.43.28.0
09.801.07.30.0	SIK COVER PLATE SBT 3745 ECO-Plus 2 B-HUB
09.801.07.31.0	SIK COVER PLATE SBT 4309 ECO-Plus 2 B-HUB



Series production launch 2007 ECO Drum

Code number	Designation
03.109.67.29.0	Brake drum S7 L 4218/221/290/335/23/10
03.109.67.31.0	Brake drum S7 L 4218/243/290/335/22.5/10
03.109.67.32.0	Brake drum RI S7 L 4218/221/290/335/23/10
05.091.46.32.1	Brake shoe assembly S7 4218 T090
09.801.07.39.0	RS brake SN 4218 S7 T090
99.00.000.6.21	RS brake SN 4218 S7 15 pcs./mesh box
99.00.000.6.22	RS brake SN 4218 S7 8 pcs./mesh box
99.00.000.1.12	Set of dust covers ECO-Plus 2 VK120 16° SN 4218 S7
99.00.000.1.13	Set of dust covers ECO-Plus VK120 16° SN 4218 S7 (new attachment for ECO Plus "old")
99.00.000.1.14	Set of dust covers ECO-Plus 2 VK120 30° SN 4218 S7
09.801.07.41.0	BPW brake lining set SN 4218 T090 (18 mm)*
09.801.07.42.0	BPW brake lining set SN 4218 T090 (19 mm)*
09.801.07.43.0	BPW brake lining set SN 4218 T090 (20 mm)*

* Other information as well as delivery capability from the start of October 2007



Series production launch 2007
Bolted air suspension hanger bracket with
M24 spring bolt

Code number	Designation
02.0314.24.00	Bush 24.2/72X60 (steel-rubber-steel)
09.801.07.38.0	RS spring bolt assembly Steel hanger bracket, adjustable Size 24 spring bolt (Spring width 70)
05.857.00.28.0	Spring bolt parts group Steel hanger bracket, adjustable Size 24 spring bolt (Spring width 70)
05.857.00.29.0	Spring bolt parts group Steel hanger bracket (Heavy Duty) + channel cross member, adjustable Size 24 spring bolt (Spring width 70)
05.857.00.30.0	Spring bolt parts group Aluminium hanger bracket, adjustable Size 24 spring bolt (Spring width 70)
05.857.00.31.0	Spring bolt parts group Aluminium hanger bracket + channel cross member, adjustable, size 24 spring bolt (Spring width 70)
05.857.00.32.0	Spring bolt assembly Steel hanger bracket "bolted", adjustable, size 24 spring bolt (Spring width 70)



Series production launch 2007

Bolted air suspension hanger bracket with M24 spring bolt

Code number	Designation
05.857.00.33.0	Spring bolt assembly Steel hanger bracket "bolted", adjustable, incl. top mounting bolts for frame with a max. vehicle frame thickness of 12 mm Size 24 spring bolt (Spring width 70)
05.857.00.35.0	Spring bolt assembly Steel hanger bracket "bolted", adjustable, incl. top mounting bolts for frame with a max. vehicle frame thickness of 12 mm – 22 mm Size 24 spring bolt (Spring width 70)
05.828.31.81.0	Double-sided axle lift for suspension units with steel hanger brackets Size 24 spring bolts (Spring with 70)
05.828.31.82.0	Double-sided axle lift for suspension units with channel crossmember Size 24 spring bolts (Spring with 70)
05.828.31.83.0	Double-sided axle lift for suspension units with aluminium hanger brackets, size 24 spring bolts (Spring with 70)



Series production launch 2007 Code number replacements

Code number replacements required due to the series production launch

Previous code number	Replaced by version
03.109.67.19.0	03.109.67.29.0
03.109.67.21.0	03.109.67.31.0
03.109.67.27.0	03.109.67.32.0
05.091.46.14.1	05.091.46.32.1
09.801.02.39.0	09.801.07.39.0
99.00.000.6.04	99.00.000.6.21
99.00.000.6.05	99.00.000.6.22
99.00.000.0.93	99.00.000.1.12
99.00.000.1.07	99.00.000.1.14
03.092.26.85.0	09.801.07.41.0*
03.092.26.86.0	09.801.07.42.0*
03.092.26.87.0	09.801.07.43.0*
05.212.75.02.0 code number remains unchanged!	

* Other information as well as delivery capability from the start of October 2007