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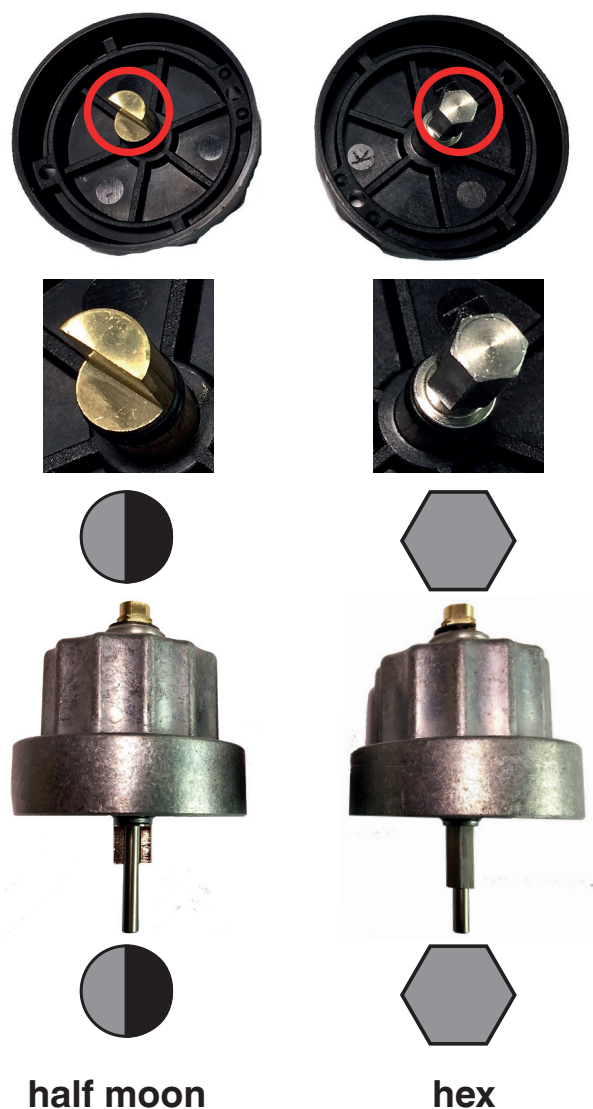
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Standardization Hydraulic Brake Replacement Kits

Due to the standardization of the hydraulic brakes we changed the connector shape from "half moon" to "hex".

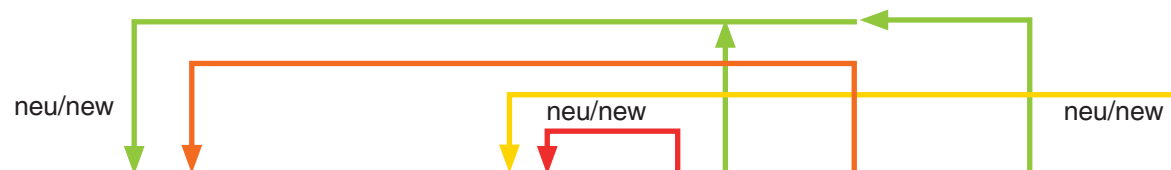
Please refer to the overview at page 4. There you can find the old Replacements Kits and the new ones for the "hex" version. **Please note the introduction dates.**

Please inform your customers!



Please refer to page 5-6 in this RepNews.
The overview shows the 1st serial number
which was affected by this change.

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	H10	H11	H12/8	H12/7	H12/6	H12/5	H12/3	H12.1/3	H12	H13
Ersatzteil-Set Replacement-Kit	223157	223158	273816	240458	224457	LKZ 224976	223159	224456	218623	224455
Hub [mm] Stroke [mm]	24,5	11,5	4,0	8,0	8,0	8,0	4,0	4,0	4,0	2,5
Form der Verbindung Connector shape	6-kant hex					Halbmond half moon				
Material der Verbindung Connector material	Aluminium		Rostfreier Stahl Stainless steel		Messing Brass	Rostfreier Stahl Stainless steel	Messing Brass		Aluminium	
Anwendung bei ... Usage at ...	MVDLE .../5 Rp 2 ½ DN65...DN100	MVDLE .../5 Rp ¾ ... 2 DN20 ... DN50		DMV-DLE .../6.. 701 ... 703	MB-(ZR)DLE 420	DMV-DLE.../11 507 ... 520 5040...5050	MVDLE Rp ¾ ... ½	MB-DLE 405 ... 407	MB-DLE 410 ... 415	MB-DLE 403/053
	MVDLE .../5 NPT 2 ½ ... 3	ZRDLE .../5 Rp ¾ ... 2 DN20 ... DN50		SV-DLE .../6.. NPT ½ ... 2	SV-DLE... Rp ½ ...2	MB-ZRDLE 405 ... 407				DMV-DLE.../11 Rp ¾
	DMV-DLE.../11eco 5100 ... 5125	MVDLE.../6.. NPT ¾ ...2		DMV-DLE 525/11eco 5065/11eco	DMV-DLE.../11 507 ... 520 5040 ... 5050	MB-(ZR)DLE 420				
	DMV-DLE.../11 5100 ... 5125	DMV-DLE.../11 525 5065 ...5080								
ab from 01/2016			MVDLE* Rp ¾ ... ½							
ab from 01/2016			MB-(ZR)DLE* 405...407							
ab from 4Q 2017						MB-DLE 410...415				

**Fragen
Questions**

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* Lasergeschweißte, schwarz beschichtete Magnetschlußhülse

* Laser-welded, black coated aramture tube

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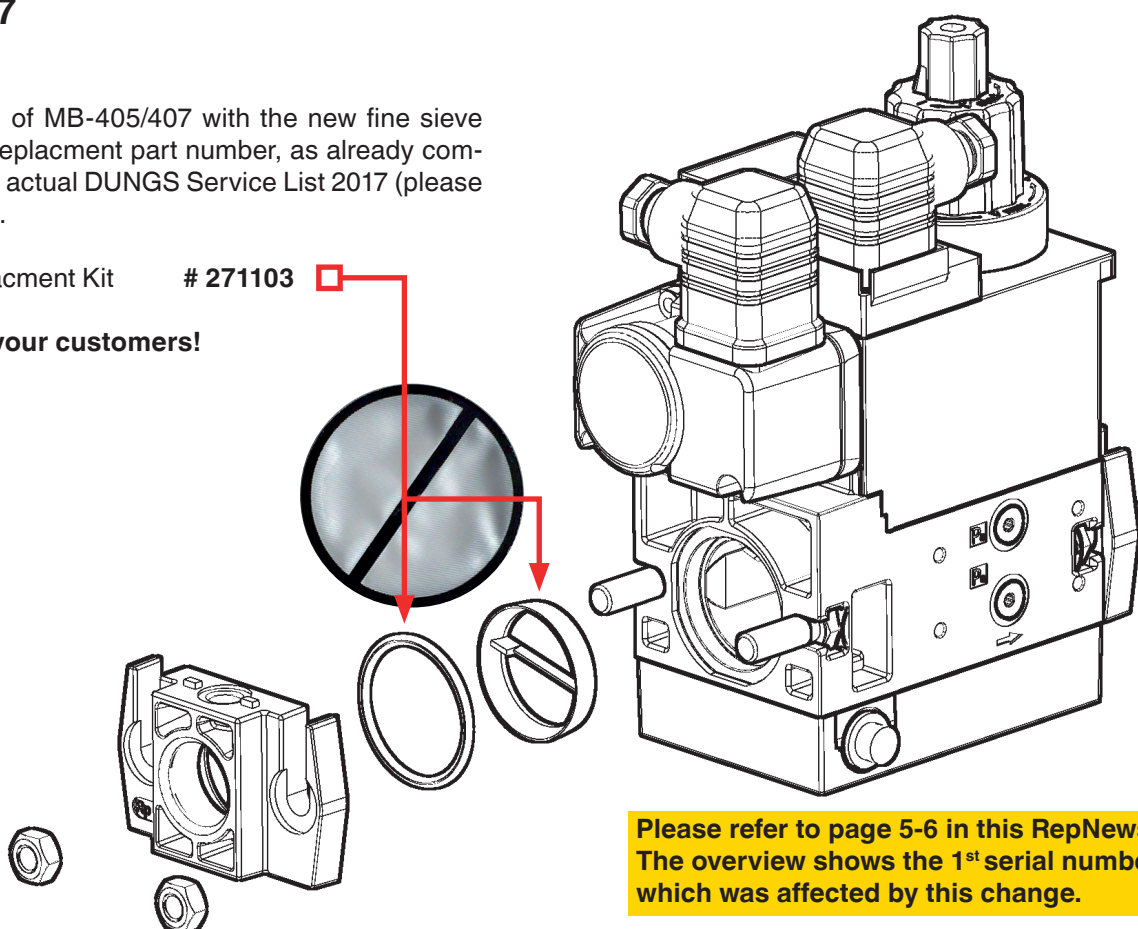
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Filter Insert Replacement Kit MB-405/407

The new design of MB-405/407 with the new fine sieve requires a new replacement part number, as already communicated in the actual DUNGS Service List 2017 (please refer to page 48).

Fine sieve Replacement Kit # 271103

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Order Number	1 st serial number with new design MB-405/407	Designation
159200	3289	MB-DLE 405 B01 S20 AC230V gem.S o.GW
159210	2178	MB-DLE 407 B01 S20 AC230V gem.S o.GW
187500	4435	MB-LE 407 B01 S20 AC230V gem.NF m.GW
188340	6592	MB 407 B01 S20 AC230V gem.NF m.GW
188350	7517	MB 405 B01 S20 AC230V gem.NF m.GW
191380	3411	MB-DLE 407 B07 S22 AC230V getr.S o.GW
198350	1866	MB-ZRDLE 407 B07 S22 AC230V getr.S o.GW
209217	2690	MB-LE 405 B01 S22 AC230V getr.NF m.GW
209218	2830	MB-LE 407 B01 S22 AC230V getr.NF m.GW
211839	1904	MB-DLE 407 B01 S20 AC230V gem.NF m.GW
212561	6545	MB-DLE 405 B01 S20 AC230V gem.NF m.GW
220825	1823	MB-ZRDLE 407 B01 S20 AC230V gem.NF m.GW
220985	17671	MB-VEF 407 B01 S10 AC220V
222793	19962	MB-VEF 407 B01 S10 AC 200V gem. S o. GW
223144	18176	MB-VEF 407 B01 S30 220 VAC gem. NF m. GW
223711	17787	MB-VEF 407 B01 S10 220-230 VAC gem. NF m
223745	2039343	MB-DLE 405 B01 S20 AC230V gem.NF m.GW
223746	2050228	MB-DLE 407 B01 S20 AC230V gem.NF m.GW
223749	5246	MB-ZRDLE 405 B01 S20 AC230V gem.NF m.GW
223750	15477	MB-ZRDLE 407 B01 S20 AC230V gem.NF m.GW
225007	1942	MB-DLE 407 B01 S22 AC230V getr.NF m.GW
225015	2976	MB-DLE 407 B01 S22 AC230V getr.NF m.GW
225229	1720	MB-ZRDLE 407 B01 S52 AC230V getr.NF m.GW
225230	17408	MB-DLE 407 B01 S52 AC230V getr.NF m.GW
225648	2072	MB-DLE 407 B07 S22 AC230V getr.S m.GW
225854	2185	MB 405 B01 S20 AC200V gem.NF o.GW
225861	35531	MB-DLE 407 B01 S52 AC230V getr.NF o.GW
226552	6578	MB-ZRDLE 405 B01 S20 AC230V gem.NF m.GW
226553	9592	MB-ZRDLE 407 B01 S20 AC230V gem.NF m.GW
226556	2242	MB-ZRDLE 405 B01 S50 AC230V gem.NF m.GW
226560	20834	MB-DLE 405 B01 S20 AC230V gem.NF m.GW
226561	20039	MB-DLE 407 B01 S20 AC230V gem.NF m.GW
226565	2230	MB-DLE 407 B01 S50 AC230V gem.NF m.GW
226870	17741	MB-ZRDLE 407 B01 S50 AC230V gem.NF m.GW
226871	6589	MB-ZRDLE 405 B01 S50 AC230V gem.NF m.GW

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Order Number	1 st serial number with new design MB-405/407	Designation
226874	44293	MB-DLE 407 B01 S50 AC230V gem.NF m.GW
226875	2035580	MB-DLE 405 B01 S50 AC230V gem.NF m.GW
227798	2371	MB-DLE 405 B01 S20 AC230V gem. S m. GW
227799	2869	MB-DLE 407 B01 S20 AC230V gem.S m.GW .
227806	1776	MB-ZRDLE 405 B01 S20 AC230V gem.S m.GW .
227807	19494	MB-ZRDLE 407 B01 S20 AC230V gem.S m.GW .
228832	18152	MB-VEF 407 B01 S30 AC230V gem.NF m.GW A5
229778	4040	MB-DLE 405 B01 S50 AC230V gem NF m.GW A5
229779	3656	MB-DLE 407 B01 S50 AC230V gem NF m.GW A5
229782	1798	MB-ZRDLE 405 B01 S50 AC230V gem NF m.GW
229783	2133	MB-ZRDLE 407 B01 S50 AC230V gem NF m.GW
231165	10973	MB-DLE 407 B01 S20 AC 230V gem. EF m.GW
231170	12920	MB-ZRDLE 407 B01 S20 AC 230V gem.EF m.GW
231171	2125	MB-ZRDLE 407 B01 S50 AC 230V gem.EF m.GW
231927	21083	MB-VEF 407 B01 S10 AC230V gem.NF m.GW A5
232602	2584	MB-DLE 405 B01 S20 AC200V gem.NF m.GW
238001	1994	MB-DLE 405 B01 S20 AC230V gem. FS o.GW
238809	17661	MB-VEF 407 B01 S10 AC230V gem. NF m.GW
240102	17662	MB-VEF 407 B01 S10 230VAC gem.NF o. GW
240291	2865	MB-DLE 405 B01 S20 AC230V gem. NF verg.
241117	17631	MB-VEF 407 B01 S32 AC230V getr. NF GW A5
242563	274900	MB-ZRDLE 407 B01 S50 AC 230V gem.EF m.GW
242564	24976	MB-VEF 407 B01 S30 AC230V
242815	2031608	MB-D 405 B01 S20 AC230V gem.NF m.GW
243942	2466	MB-DLE 405 B01 S50 AC230V gem NF m.GW A5
245061	17971	MB-VEF 407 B01 S30 AC 230V 0,4 - 1,5
245771	2015	MB-DLE 407 B01 S20 AC230V gem.NF m.GW
246767	18935	MB-VEF 407 B01 S10 AC 230 V RBL
247543	17939	MB-VEF 407 B01 S10 220-230 VAC gem. NF m
248099	17933	MB-VEF 407 B01 S30 AC230V
251033	2903	MB-DLE 407 B01 S52 AC230V gem.NF m.GW
253535	14190	MB-DLE 407 B01 S22 AC230V getr.NF m.GW
260742	5137	MB-DLE 407 B01 S50 AC230V GEM.NF M.GW
262313	17502	MB-VEF 407 B01 S12 230VAC GETR.NF M.GW

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Position of the data code Pressure switch GW ... A5/A6

Until 2017-06-01 the data code was placed on the bottom of the GW ... A5/A6 housing.

After mounting the pressure switch the data code was no longer visible.

Now the data code is located on the top beside the plug connection.

Please inform your customers!

