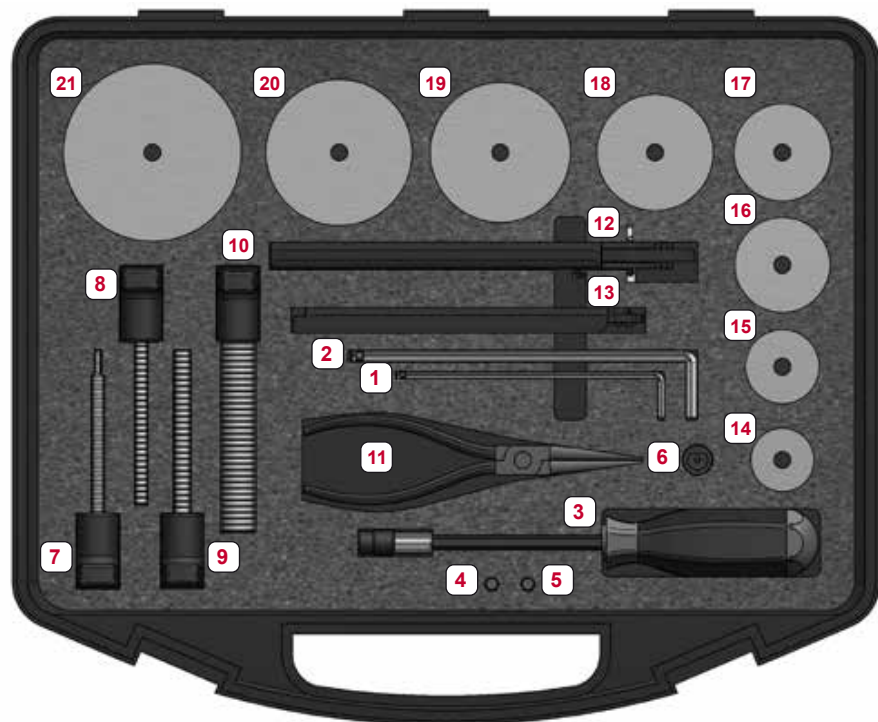


SERVICE EQUIPMENT

Accessories



MR

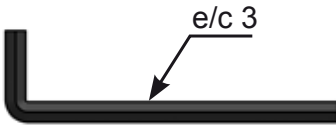
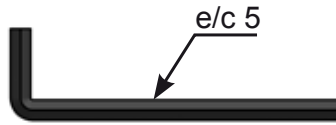





















- | | | | |
|----|-------------------------------------|----|-----------------------------|
| 1 | DALL 3 (Tool Allen 3) | 14 | PU 16 (Tool Ø 12-16) |
| 2 | DALL 5 (Tool Allen 5) | 15 | PU 22 (Tool Ø 20-22) |
| 3 | DMNL (Tool) | 16 | PU 25 (Tool Ø 25) |
| 4 | ABXP (Adapter DIN 7757) | 17 | PU 28 (Tool Ø 28) |
| 5 | XTCP (Adapter XTC M6) | 18 | PU 36 (Tool Ø 36) |
| 6 | A 550 1/8-M6 (Draining Tool) | 19 | PU 45 (Tool Ø 45) |
| 7 | LM 3 (Tool M3) | 20 | PU 50 (Tool Ø 50) |
| 8 | LM 6 (Tool M6) | 21 | PU 60 (Tool Ø 60) |
| 9 | LM 8 (Tool M8) | | |
| 10 | LM 16 (Tool M16) | | |
| 11 | A 800 (Tool) | | |
| 12 | LRP 1 (Tool) | | |
| 13 | LRP 2 (Tool) | | |



SERVICE EQUIPMENT

Accessories

<p>1</p> 	<p>2</p> 	<p>3</p> 	<p>4</p> 
<p>5</p> 	<p>6</p> 	<p>7</p> 	<p>8</p> 
<p>9</p> 	<p>10</p> 	<p>11</p> 	<p>12</p> 
<p>13</p> 	<p>14</p> 	<p>15</p> 	<p>16</p> 
<p>17</p> 	<p>18</p> 	<p>19</p> 	<p>20</p> 
<p>21</p> 			

SERVICE EQUIPMENT

Accessories



PU 16



Ø 12-16

GAS SPRING SERIES	
ASP 250	KZ 350
ASP 300	CW 350 V1
AG 150	
AG 250	
CD 300 V1	
CM 300	
CM 350 V1	
FD 300	

PU 22



Ø 20-22

GAS SPRING SERIES	
ASP 500 V1	KZ 500
AG 500	CW 500 V1
CD 500 V1	
CM 500 V2	
CM 600 V1	
FD 500	
CK 500	
CT 500	

PU 25



Ø 25

GAS SPRING SERIES	
CD 700	CWC 750 V2
AG 750	
CD 700	
GN 750	
FD 750 V1	
CK 750 V2	
KZ 750 V1	
CW 750 V1	

PU 28



Ø 28

GAS SPRING SERIES	
CD 1000 V1	
CM 1000 V1	
CK 1000 V3	
CT 1000 V1	
KT 1000	
KZ 1000 V1	
CW 1000 V2	
CWC 1000 V2	

PU 36



Ø 36

GAS SPRING SERIES	
AG 1500	KZ 1500
CD 1500 V2	CW 1500 V1
CM 1500 V2	CWC 1500
GN 1500	
FD 1500 V2	
CK 1500 V2	
CT 1500 V1	
KT 1500	

PU 45



Ø 45

GAS SPRING SERIES	
CD 2400	
CM 2500 V1	
CK 2500 V1	
KT 2400	
KZ 2400	
CW 2400 V1	
CWC 2400 V2	

PU 50



Ø 50

GAS SPRING SERIES	
AG 3000	
GN 3000	
FD 3000	
CT 3000	
CTN 2500	
CTN 3000	

PU 60



Ø 60

GAS SPRING SERIES	
CD 4200	
CM 4000 V1	
CK 4000 V1	
KT 4200	
KZ 4200	
CW 4200 V1	

PU 75



Ø 65-75

GAS SPRING SERIES	
AG 5000	CW 6600
CD 6600	
CM 6500 V1	
GN 5000	
FD 5000 V1	
CT 5000	
KT 6600	
KZ 6600	

PU 95



Ø 80-95

GAS SPRING SERIES	
AG 7500	
AG 10000	
CD 9600	
CM 10000	
GN 7500	
CW 9500	
KT 9500	



SERVICE EQUIPMENT

Accessories

PART NUMBER

INITIAL FORCE (F₀)

ROD DIAMETER

Example of how are marked the tools PU

Example of how are marked the tools PU

- Part number
- Initial Force
- Piston rod diameter

ROD DIAMETER

INITIAL FORCE (F₀)

Make the right choice of the PU tool for each gas spring series, according to:

- Piston rod diameter
- Initial Force

1

Before disassembly, make sure that the gas spring is fully drained, with the piston rod totally inserted.

Before disassembly, make sure that the gas spring is fully drained, with the piston rod totally inserted.

2

Set the corresponding PU tool on the top cartridge carefully to avoid any damage on the wiper.

Set the corresponding PU tool on the top cartridge carefully to avoid any damage on the wiper.

3

Push down the PU tool till the cartridge is down enough to let remove the locking ring.

Push down the PU tool till the cartridge is down enough to let remove the locking ring.

SERVICE EQUIPMENT

Accessories



LM 3



LM 6



LM 8



LM 16

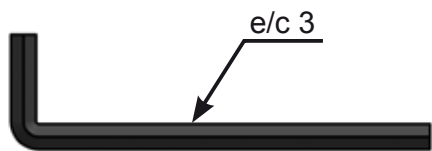




SERVICE EQUIPMENT

Accessories

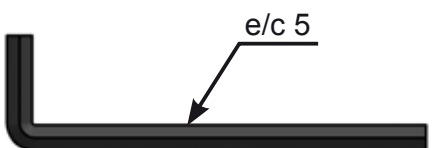
DALL 3



DPA 5



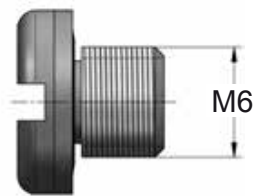
DALL 5



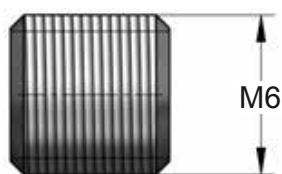
T 1/8



T M6



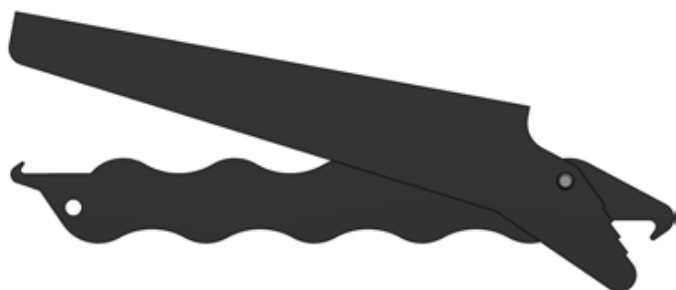
TR M6



A 550 1/8-M6



LRP 1



LRP 2

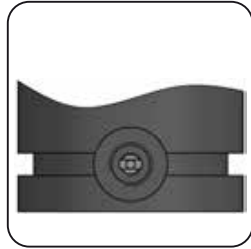


SERVICE EQUIPMENT

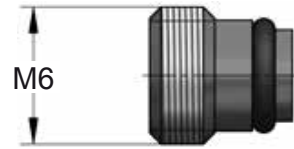
Accessories



DIN 7757



XTC-M6



A 800



The tool A 800 is only intended to be used to remove the filling valve DIN 7757.

ALXTC



WARNING: ALXTC is only intended to be used to remove the valve XTC-M6 when it is damaged and it cannot be removed with the tool DMNL (XTCP).

DMNL



ABXP



XTCP



DDNM



ABXP



XTCP



