

for compressed air supply of motors MD1xL, MD2xL

Specification	Order-No.	Product detail
<p>25 Maintenance unit For cleaning and oiling the supply air. With manometer for setting operating pressure. Operating pressure: max. 10 bar</p>	0204-152	
<p>25 Filter pressure regulator for oil-free operation With manometer for setting operating pressure. Inlet pressure: max. 16 bar Ambient temp.: max. 60 °C Filter element: 5 µm, Cellpor Diaphragms and seals: NBR Housing: Zinc-Pressure cast G 3/8</p>	5000-178	
<p>26 Coupling (female part) Self-disconnecting in brass. For screwing in the maintenance unit. Brass (NW 7.2) G 3/8 AG Brass (NW 10) G 3/8 AG</p>	0372-154 0372-138	
<p>27 Nipple (male part) Brass (NW 7.2) G 3/8 AG Brass (NW 10) G 3/8 AG</p> <p><small>* Sealing ring 0314-309 is additionally required.</small></p>	0372-045* 0372-053	
<p>28 Air hose coupling connector For connection to a coupling. Brass (NW 7.2) for compressed air hose DN 9 Brass (NW 10) for compressed air hose DN 13</p>	0372-155 0372-153	
<p>29 Stop valve Chromium-plated brass for regulating the compressed air as well as the speed of the compressed air motors. G 3/8 outer thread/inner thread</p>	0372-043	
<p>30 Compressed air hose PVC-hose with intermediate woven layer, DN 9, for air supply to compressed air motors. Operating pressure: max. 14 bar at 20 °C DN 9 max. 10 bar at 20 °C DN 13</p>	0373-153 0373-154	
<p>31 Hose clamp (Chromated steel: 1.4016) For compressed air hose DN 9 DN 13</p>	0301-156 0301-403	
<p>32 Coupling with hose connector (female part) Self-disconnecting in brass, with hose connector DN 9. Brass (NW 7.2) for compressed air hose DN 9 Brass (NW 10) for compressed air hose DN 13</p>	0372-166 5000-165	