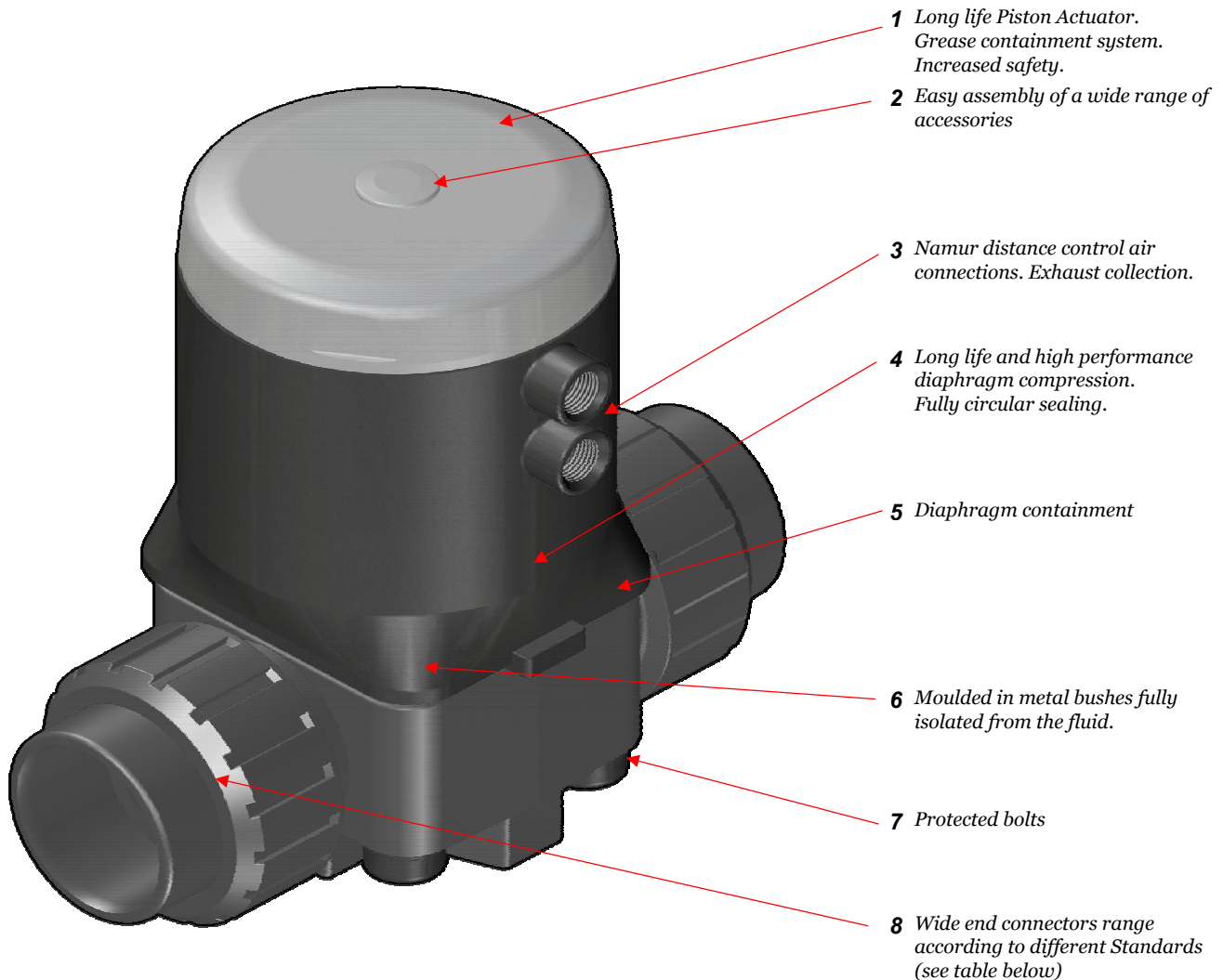


Pneumatically actuated Diaphragm Valve type MK/CP



Valve type	Pneumatically actuated diaphragm valve
Sizes	DN10- DN50
Nominal pressure	PN 10 water 20° C
Temperature range	see regression curves for the various materials
Standard connections	<p>Solvent welding: ISO 727, UNI EN 1472, DIN 8063, NF-T54-028, BS 4346/1, ASTM 2467 for pipes ISO 161/1, UNI 7441/75, DIN 8062, NF T54-016, BS 3505, BS 3506, ASTM D1785</p> <p>Socket and Butt fusion for PP-H: DIN 16962 for pipes according DIN 8077, UNI 8318, EN ISO 15494</p> <p>Socket fusion for PVDF: ISO DIS 10931 for pipes according ISO DIS 10931/2</p> <p>Threaded coupling: UNI ISO 228/1, DIN 2999, BS 21</p> <p>Flanged coupling: ISO 2084, UNI EN 1452, DIN 8063, ANSI 150</p> <p>Face to face according to EN558-1</p>
Valve material	PVC-U, PP-H, PVDF, C-PVC
Diaphragm material	EPDM; FPM ; PTFE ; NBR
Command system	Piston type Pneumatic actuator