Selection and Ordering data		Order No.	
Valve manifolds DN 5 for mounting in protective boxes for liquids and gases for flanging to pressure transmitters for absolute and differential pressure Material: stainless steel, mat. No: 1.446 max. working pressure 420 bar (6092 protections) (order accessory set with Order code) without certificate	04/316L osi)	7MF9412	
• 2-spindle valve manifold with rotating sleeve G½			1 B
 2-spindle valve manifold with flange connection 			1 C
3-spindle valve manifold			1 D
5-spindle valve manifold			1 E
Accessories			
Factory test certificate EN 10204-2.2		7MF9000-8AB	
Material acceptance test certificate EN 10204-3.1		7MF9000-8	AD
Selection and Ordering data	Order co	ode Orde	r No.
Further designs ¹⁾			
Please add " -Z " to Order No. and specify Order code.			
Accessory set to EN			
(connection between valve manifold and pressure transmitter)			
for valve manifold 7MF9412-1C.			
2x screws ⁷ / ₁₆ -20 UNF x 2 inch to ASME B18.2.1; chromized steel 1x O-ring to DIN 3771, 20 x 2.65 - S - FPM90, max. permissble 420 bar (6092 psi), 120 °C (248 °F)	F32	7MF	9412-6C
2x screws ⁷ / ₁₆ -20 UNF x 2 inch to ASME B18.2.1; chromized	F35	7MF	9412-6D
steel 1x gasket made of PTFE, max. permissible 420 bar (6092 psi), 80 °C (176 °F) ²⁾			
for valve manifold 7MF9412-1D and -1E.			
4x screws ⁷ / ₁₆ -20 UNF x 2 inch to ASME B18.2.1; chromized steel	F34	7MF	9412-6G
2x O-rings to DIN 3771, 20 x 2.65 - S - FPM90, max. permissble 420 bar (6092 psi), 120 °C (248 °F) ²⁾			
4x screws ⁷ / ₁₆ -20 UNF x	F36	7MF	9412-6H
2 inch to ASME B18.2.1; chromized steel 2x flat gaskets made of PTFE,			

and Ordering data Order o	ode Order No.
signs ¹⁾	
"-Z" to Order No. and der code.	
# set to DIN In between valve manifold re transmitter) In banifold 7MF9412–1C. M10x50 to DIN EN 24014; steel Ø 10.5 mm to DIN 125; D DIN 3771, S - FPM90, max. 420 bar (6092 psi), 3 °F) ²⁾	7MF9412-6AA
M10x50 to DIN EN 24014; steel Ø 10.5 mm to DIN 125; nade of PTFE, ssible 420 bar (6092 psi), °F) ² anifold 7MF9412–1D and	7MF9412-6BA
M10x50 to DIN EN 24014; F14 steel Ø 10.5 mm to DIN 125; to DIN 3771, S - FPM90, max. 420 bar (6092 psi), 3 °F) ²⁾	7MF9412-6EA
M10x50 to DIN EN 24014; steel Ø 10.5 mm to DIN 125; ets made of PTFE, ssible 420 bar (6092 psi), °F) ²	7MF9412-6FA
oracket	
r wall mounting or for mounting rack, with bolts g on valve manifold	
manifolds 7MF9412-1B. M14	7MF9006-6LA
manifold 7MF9412-1D. M17	7MF9006-6NA
manifold 7MF9412-1E. M18	7MF9006-6PA
clip cure mounting bracket to M16	7MF9006-6KA
ifold 100 bar	
ease-free cleaning for olications, max. pressure 50 psi) and max. tempe- C (140 °F)	
manifolds 7MF9412-1B.	
manifold 7MF9412-1D. \$13	
manifold 7MF9412-1E. \$14	
dering accessory set or mounting toget s, please use Order code; otherwise us onnections with M10 screws only permi i)!	e Order No.
s, please use Order code; otherwise us onnections with M10 screws only permi	e Order No.