

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: 1.4404/316L max. working pressure 420 bar (order accessory set with Order code)	F)	7MF9412 -
<ul style="list-style-type: none"> 2-spindle valve manifold with rotating sleeve G$\frac{1}{2}$ 2-spindle valve manifold with flange connection 3-spindle valve manifold 5-spindle valve manifold 		1 B 1 C 1 D 1 E
Constructional and acceptance test without certificate with factory test certificate EN 10204-2.2 with material acceptance test certificate EN 10204-3.1		A B D

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Further designs¹⁾ Please add "-Z" to Order No. and specify Order code.		
Accessory set to DIN (connection between valve manifold and pressure transmitter) <u>for valve manifold 7MF9412-1C.</u> 2x screws M10x50 to DIN EN 24014; chromized steel 2x washers Ø 10.5 mm to DIN 125; 1x O-ring to DIN 3771, 20 x 2.65 - S - FPM90, max. permissible 420 bar, 120 °C ²⁾	F12	F) 7MF9412-6AA
2x screws M10x50 to DIN EN 24014; chromized steel 2x washers Ø 10.5 mm to DIN 125; 1x gasket made of PTFE, max. permissible 420 bar, 80 °C ²⁾ <u>for valve manifold 7MF9412-1D and -1E.</u>	F15	F) 7MF9412-6BA
4x screws M10x50 to DIN EN 24014; chromized steel 4x washers Ø 10.5 mm to DIN 125; 2x O-rings to DIN 3771, 20 x 2.65 - S - FPM90, max. permissible 420 bar, 120 °C ²⁾	F14	F) 7MF9412-6EA
4x screws M10x50 to DIN EN 24014; chromized steel 4x washers Ø 10.5 mm to DIN 125; 2x flat gaskets made of PTFE, max. permissible 420 bar, 80 °C ²⁾	F16	F) 7MF9412-6FA

1) When ordering accessory set or mounting together with the valve manifolds, please use Order code; otherwise use Order No.

2) Flange connections with M10 screws only permissible up to PN 160!

F) Subject to export regulations AL: 9I999, ECCN: N.

