

Selection and Ordering data		Order No.
Valve manifolds for vertical differential pressure lines 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)	7MF9413 -
<ul style="list-style-type: none"> 3-spindle valve manifold 5-spindle valve manifold 		1 D 1 E
Constructional and acceptance test		
Without certificate		A
With factory test certificate EN 10204-2.2		B
With material acceptance test certificate EN 10204-3.1		D

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Further designs¹⁾		
Please add "-Z" to Order No. and specify Order code.		
Accessory set to DIN²⁾ (connection between valve manifold and pressure transmitter)		
4x screws M10x45 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 Flange connection with M10 screws only permissible up to PN 160.	K16	F) 7MF9411-6BB
Accessory set to EN (connection between valve manifold and pressure transmitter)		
4x screws ⁷ / ₁₆ -20 UNF x 1¾ inch to ASME B18.2.1; chromized steel 2x flat gaskets made of PTFE, max. permissible 420 bar, 80 °C	K36	F) 7MF9411-5DB
Mounting bracket required for wall mounting or for securing to mounting rack, with bolts for mounting on valve manifold		
• for valve manifold 7MF9413-1D.	M17	F) 7MF9006-6NA
• for valve manifold 7MF9413-1E.	M18	F) 7MF9006-6PA
required for mounting on 2" stand-pipe , with bolts for mounting on valve manifold		
• for valve manifold 7MF9413-1D.	M19	F) 7MF9006-6QA
Mounting clip 2 off, to secure mounting bracket to pipe		
	M16	F) 7MF9006-6KA
Valve manifold 100 bar suitable for oxygen		
• for valve manifold 7MF9413-1D.	S13	
• for valve manifold 7MF9413-1E.	S14	

1) When ordering accessory set or mounting together with the multiway cock, please use Order code; otherwise use Order No.
 2) Flange connections to DIN 19213 only permissible up to 160!

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