

Selection and Ordering data

Order No.

Valve manifold combination DN 8 for vapors

7MF9416 - ■ ■ A

for flanging to pressure transmitters for differential pressure, with mounting plate, max. working pressure 420 bar (6092 psi), also available in stainless steel on request (order accessory set with Order code), without certificate

- without test connection
- with test connection M20 × 1.5

4 C

4 D

Accessories

Factory test certificate EN 10204-2.2

7MF9000-8AB

Material acceptance test certificate EN 10204-3.1

7MF9000-8AD

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Further designs¹⁾

Please add "-Z" to Order No. and specify Order code.

Accessory set to EN

(required for flanging, weight 0.2 kg)

4x screws $7/16$ -20 UNF x $2\frac{1}{8}$ inch to ASME B18.2; chromized steel

2x O-rings to DIN 3771, 20 x 2.65 - S - FPM90, max. permissible 420 bar (6092 psi), 120 °C (248 °F)

B34

7MF9410-5CA

Accessory set to DIN²⁾

(required for flanging, weight 0.2 kg)

4x screws M10x55 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 (6092 psi), 120 °C (248 °F)

Flange connection to DIN 19 213 only permissible up to PN 160!

B16

7MF9010-6CC

¹⁾ When ordering accessory set together with the valve manifold combination, please use Order code; otherwise use Order No.

²⁾ Flange connections to DIN 19213 only permissible up to PN 160 (2321 psi)