

**Selection and Ordering data**

Order No.

**Oval flange**

with female thread ½-14 NPT, max. working pressure 420 bar (6092 psi), flange connection to IEC 61518, form A

**Material**

P250GH, mat. No.: 1.0460

X 2 CrNiMo 17 13 2, mat. No. 1.4404/316L

**7MF9408-2CE****7MF9408-2CL****Selection and Ordering data**

Order code

Order No.

**Further designs<sup>1)</sup>**

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

**Accessory set to EN**

2x screws  $7/16$ -20 UNF x 1½ inch to ASME B 18.2.3; chromized steel  
1x flat gasket made of PTFE, max. permissible 420 bar (6092 psi), 80 °C (176 °F)

**E36****7MF9408-5DA**

2x screws  $7/16$ -20 UNF x 1½ inch to ASME B 18.2.3; chromized steel  
1x O-ring to DIN 3771, 20 x 2.65 - S - FPM90, max. permissible 420 bar (6092 psi), 120 °C (248 °F)

**E34****7MF9408-5CA****Accessory set to DIN**

2x screws M10x40 to DIN EN ISO 4762; 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 (6092 psi), 120 °C (248 °F)<sup>2)</sup>

**E13****7MF9408-6AA**

2x screws M10x40 to DIN EN ISO 4762; chromized steel  
2x washers Ø 10.5 mm to DIN 125;  
1x flat gasket made of PTFE, max. permissible 420 bar (6092 psi), 80 °C (176 °F)<sup>2)</sup>

**E16****7MF9408-6BA**

1) When ordering accessory set together with the oval flange, please use Order code; otherwise use Order No.

2) Flange connections with M10 screws only permissible up to PN 160 (2321 psi)