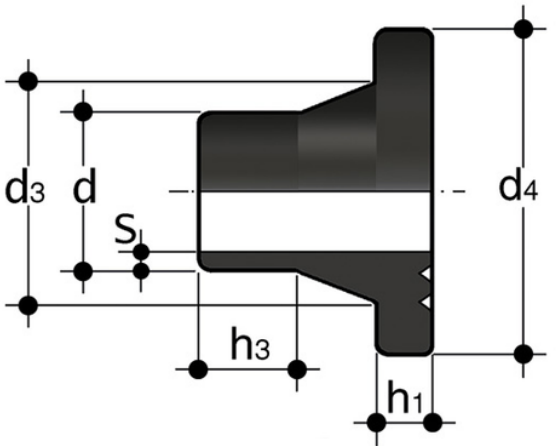


# QBE/FK SDR 17 - Machined stub flange

Machined stub flange, short spigot, for butt welding for FIP butterfly valve type FE and FK SDR 17 - S8.



Reference	tooliplmage	system	Category	family	series	d	DN	h <sub>1</sub>	h <sub>3</sub>	d <sub>3</sub>	d <sub>4</sub>	S	g
QBE17FK200	-	PE Pipe and Fittings	Pressure Fittings	ISO-UNI Fittings	Short-spigot-for-butt-welding	200	200	24	36	232	268	11,9	1760
QBE17FK250	-	PE Pipe and Fittings	Pressure Fittings	ISO-UNI Fittings	Short-spigot-for-butt-welding	250	250	25	35	285	320	14,8	1460
QBE17FK315	-	PE Pipe and Fittings	Pressure Fittings	ISO-UNI Fittings	Short-spigot-for-butt-welding	315	300	25	35	335	370	18,7	3600
QBE17FK355	-	PE Pipe and Fittings	Pressure Fittings	ISO-UNI Fittings	Short-spigot-for-butt-welding	355	355	30	99	373	430	21,1	5400
QBE17FK400	-	PE Pipe and Fittings	Pressure Fittings	ISO-UNI Fittings	Short-spigot-for-butt-welding	400	400	33	195	427	482	23,7	7120

# QBE/FK SDR 17 – Machined stub flange

- Size range: d 12 ÷ d 800 (mm)
- Nominal pressure: SDR 17 (PN10) with water at 20 °C, SDR 11 (PN16) with water at 20 °C
- Temperature range: -40 °C ÷ 60 °C
- Coupling standards – Reference standards:
  - Welding: EN ISO 15494. Can be coupled to pipes according to EN ISO 15494
  - Flanging system: ISO 7005-1, EN 1092-1, EN ISO 15494, ANSI B16.5 cl.150
  - Construction criteria: UNI EN ISO 15494
  - Test methods and requirements: UNI EN ISO 15494
  - Installation criteria: DVS 2202-1, DVS 2207-1, UNI EN 12201- 3, UNI 10520, ISO 21307, UNI 10521, UNI EN 1555-3, ISO 4427- 3, ISO 4437-3
- Fitting material: PE-HD
- Seal material: EPDM, FKM