

FLEXiREXi

KEY FEATURES

Threaded REXi

- Manufactured to EN10380:2003
- BSP threaded

Flanged REXi

- Manufactured to DIN30861
- Flanged to PN16
- Swivel flange on one end

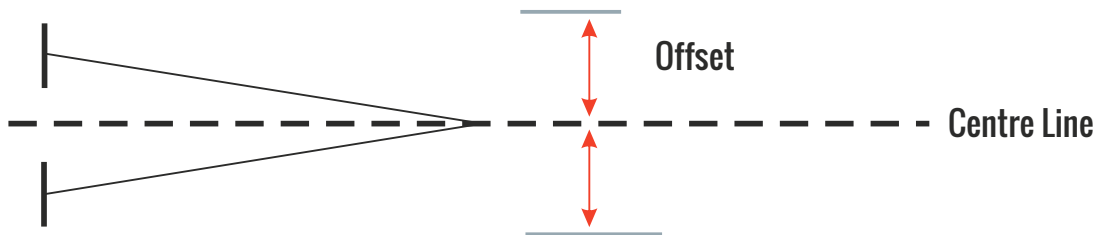


Threaded & Flanged

- Tested according to ISOEN 10380
- Certified in compliance with PED9723CE **
- Corrugated annealed fitted mild steel
- Complete with welded flanges

SIZES

CODE	SIZE	END 1	END 2	LENGTH
FRTHG20	20mm	Threaded 15mm Female	20mm Male	310mm
FRTHG25	25mm	Threaded 25mm Female	25mm Male	312mm
FRTHG30	30mm	Threaded 30mm Female	30mm Male	No Stock
FRTHG40	40mm	Threaded 40mm Female	40mm Male	390mm
FRTHG50	50mm	Threaded 50mm Female	50mm Male	No Stock
FRFLG50	50mm	50mm FL PN16 Fixed	50mm FL PN16 Swivel	175mm
FRFLG65	65mm	65mm FL PN16 Fixes	65mm FL PN16 Swivel	175mm
FRFLG80	80mm	80mm FL PN16 Fixed	80mm FL PN16 Swivel	200mm
FRFLG150	150mm	150mm FL PN16 Fixed	150mm FL PN16 Swivel	250mm



FLEXIBILITY DATA Suitable for installation with GOLDi Turbine Gas Meters

50mm	2"	2"	2"	175mm	+2% or - 1%	1 bar @20°C	16mm
80mm	3"	3"	3"	200mm	+2% or - 1%	1 bar @20°C	15mm
100mm	4"	4"	4"	No Stock	+2% or - 1%	0.7 bar @20°C	15mm
150mm	6"	6"	6"	250mm	+2% or - 1%	0.5 bar @20°C	15mm
200mm	8"	8"	8"	No Stock	+2% or - 1%	0.3 bar @20°C	15mm

**The Pressure Equipment Directive (PED) 2014/68/EU (formerly 97/23/EC) of the EU sets out the standards for the design and fabrication of pressure equipment ("pressure equipment" means steam boilers, pressure vessels, piping, safety valves and other components and assemblies subject to pressure loading) generally over one litre in volume and having a maximum pressure more than 0.5 bar gauge. It also sets the administrative procedures requirements for the "conformity assessment" of pressure equipment, for the free placing on the European market without local legislative barriers.