

AGRU Seal Clean Gasket

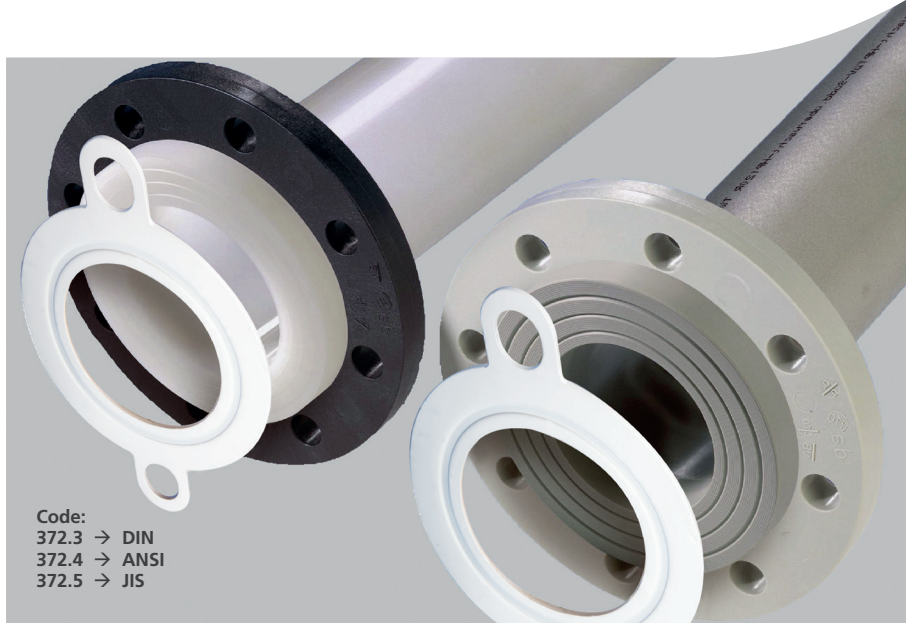
INNOVATIVE PIPE GASKET
FOR HIGH-PURITY PIPING SYSTEMS
FOR INDUSTRIAL PIPING SYSTEMS

Properties

- Made from 100% virgin PTFE – no added fillers or elastomers
- PTFE with a multidirectional orientated fibrous structure
- Perfect resistant against chemicals and high temperatures
- Strong dimensional stability and creep resistance
- Very low permeation
- High blowout resistance

Features

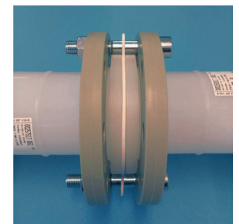
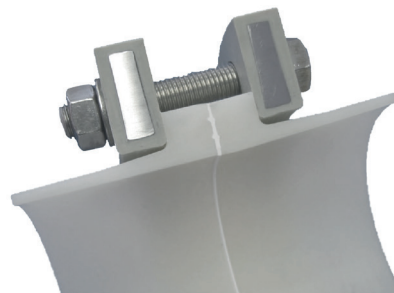
- Available for DIN, ANSI and JIS flange connections in plastic piping systems
- Gasket specially designed for plastic piping systems to provide minimal dead leg area and full flush performance
- With 2 special designed “ears” for easy centring and installation
- Seals highly permeable and aggressive fluids
- Seldom needs retorquing of flange connection even with temperature changes
- Superior sealing reliability and long gasket life
- Individually bagged in a cleanroom Class V
- Leach out below SEMI F57-0312
- TÜV SÜD approved for 16bar



Code:
372.3 → DIN
372.4 → ANSI
372.5 → JIS

AGRU provides with the Seal Clean gasket a complete plastic piping system to fulfil the high requirements for the transport of Ultra Pure Water, chemicals and aggressive medias. The Seal Clean gasket exhibits outstanding pressure and creep resistance combined with high stability. In comparison to other gaskets, the Seal Clean provides significantless settlement because of its better creep behaviour and therefore a better leak tightness even with occurring temperature changes.

Easy and safe installation with the 2“ear” system



PRODUCT RANGE - GASKET THICKNESS 3 MM

Norm	Dimension	Pipe SDR
DIN	20, 25, 32, 40, 50, 63, 75,	11 / 21
	90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315	11 / 21 / 33
ANSI	20, 25, 32, 40, 50, 63, 75,	11 / 21
	90, 110, 125, 160, 200, 225, 250, 315	11 / 21 / 33
JIS	20, 25, 32, 40, 50, 63, 75,	11 / 21
	90, 110, 125, 140, 160, 180, 200, 225, 250, 280, 315	11 / 21 / 33