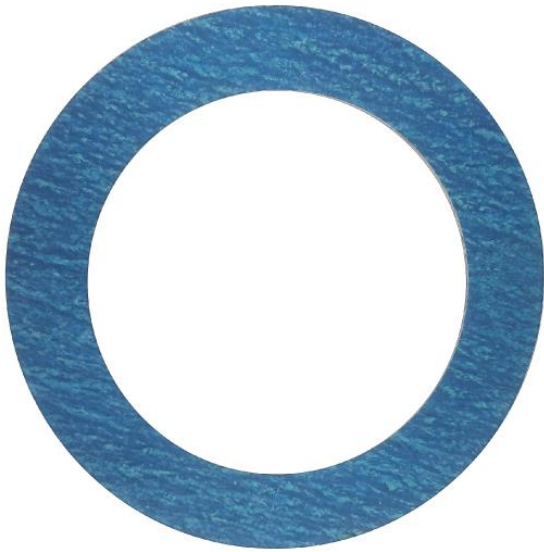


- ✓ RIGHT PRODUCTS
- ✓ RIGHT PLACE
- ✓ RIGHT TIME



Blue Commercial Non-Asbestos Fibre Pipe Joint Ring Gasket

Pipe Joint Ring Gaskets should be used to seal around a pipe or pipe fitting to prevent leakage. They also help to absorb vibration around the pipe fitting.

These Compressed Non-Asbestos Fibre (CNAF) Pipe Joint Ring Gaskets are available to suit many common pipe sizes with a flange class of PN10 up to PN40.

Description

- Manufactured in hot alandering vulcanization process in accordance with high quality ISO 9001 standard procedures.
- Range of Flange Class Available:
 - PN10
 - PN16
 - PN25
 - PN40

Technical data supplied by the manufacturer.

Gasket Grade	KG-E
Colour	Blue
Material Grade	Economy

Remark: This technical data sheet replaces all previous versions. The technical data contained herein is given in good faith and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings. The information detailed in this technical data sheet is given by way of indication and is not exhaustive, users should contact either the seller or the manufacturer of the product for additional technical information concerning its use, if they think the information in their possession needs to be clarified in any way.

- ✓ RIGHT PRODUCTS
- ✓ RIGHT PLACE
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Maximum Working Conditions

Peak Temperature	220 °C
Temperature Under Continuous Operation	150 °C
Temperature Under Continuous Operation With Steam	130 °C
Max. Pressure Under Continuous Operation	4 MPa (40 bar) 580 psi

Physical and Chemical Properties

Density +/- 5%	1,9 g/cm ³	DIN28090-2
Transverse Tensile Strength Min	4,0 MPa	DIN 52910
Compressibility, (Typical Value)	6-16 %	ASTM F36
Elastic Recovery – Min. 63280	50,0 %	ASTM F36
Residual Stress (50MPa/16h/300°C)	20,0 MPa	DIN 52913

Increase in Thickness

Model Oil No. 3 150°C/5h (MAX)	6 %	ASTM F146
Model Fuel B 20°C/5/h (MAX)	9 %	ASTM F146
Distilled Water 100°C/4h MAX	5 %	ASTM F146

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