

Graphite Gasket Reinforced With Metal Foil

Code: RGS1020

RGS
Rubber & Gasket Supplies Co., Ltd

Description

The gasket is made from graphite as homogeneous, reinforced by metal foil.

98% pure exfoliated graphite compression with adhesives.



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Graphite Gasket Reinforced with Flat metal insertion

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- * With flat metal foil reinforced inside.
- * Tough and versatile composite for high pressures
- * Strong composite construction with adhesives
- * Extra strength for ease of handing and fitting.
- * With or without eyelets.

Prime Features

- * Widest temperature range..
- * Very easy to cut: although large gaskets may need support during carriage and fitting.

Specification

- > Density: 1.0g/cm³
- > Compressibility (ASTM F36A): 15~35%
- > Recovery (ASTM F36A): \geq 20%
- > Pressure: 200bar
- > Temperature: -240~+550 oC
- > PH: 0~14

Dimension

ASME B 16.21, DIN2690, And according to your requirements.