

Braided Graphite Tube

Code: RGS1830

RGS

Rubber & Gasket Supplies Co., Ltd

Description

The braided expanded graphite tube is made of expanded graphite yarn, formed into a tube. It can be reinforced with metallic wire, and with a self adhesive film.



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Typical Applications

As a endless gasket strip for vessels and flanges of extreme uneven, high temperature and high pressure. Used in Heat exchangers, boiler, pipes, doors, covers, etc.

Prime Features

- * Easy handling and installation to every size
- * Used as universal gasket during revisions
- * Save money and time
- * Can be with adhesive on one side.

Specification

Package: 2 kgs/roll, other sizes are also available on request

Size: 1/2" up to 5"

Temperature: -240 up to +550 deg.C

PH: 0~14

Max. Pressure: 100 bar (without wire reinforcement)

200 bar (with wire reinforcement).