## **Product information**

REV202111

# Stuffing-Box-Packing Type 3110

#### **Description**

**TEADIT style 3110** is a braided tube - folded flat to form a tape from pure expanded, flexible graphite.

## **Properties**

Style 3110 is a very versatile gasket material for static applications. It has excellent temperature resistance and can be used with a wide variety of media.

It comes in the following different cross-sections:

15 x 4 mm, 25 x 3 mm, 20 x 4 mm, 30 x 4,5 mm, 40 x 5 mm,  $25 \times 6$  mm and  $50 \times 6$  mm.

Available with or without adhesive backing. Also available with Inconel reinforcement as style 3110/I.

### Application areas

Static seal for metallic and non-metallic flanges, lids, covers, hatches, reactors, autoclaves, heaters, etc.

### Application media

Suitable for most media in a wide variety of processes, including steam, fuel, gases, mineral and synthetic oils, effluents, condensate, process water, etc.

#### Not suitable for

Highly oxidizing media.

#### **Benefits**

Will easily form an endless seal. Because of the suppleness of the expanded graphite, style 3110 will conform perfectly to any dimension and shape.

Easy and quick to install. Can be used throughout a plant because of extremely high thermal and chemical resistance. Also available with adhesive backing for easy application to sealing surface.





Temperature:

- temp + temp steam: inert gas:  $(^{\circ}C)$ 240 450 1000 650

Pressure:

rotating: reciprocating: static: (bar) 300

pH: 0-14 density: (g/cm<sup>3</sup>) 1 v: (m/s)



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