

Reinforced Graphite Gasket



Description:

Reinforced Graphite Gaskets made by pure exfoliated graphite reinforced a central layer of 0.2mm thickness tanged stainless steel(SS201,SS304,etc).

The graphite is compressed without the use of adhesives.

Prime Features:

- > Exceptional resistance to blow-out and crushing.
- > Tough and versatile composite for high pressures.
- > Strong composite construction with or without eyelets.

Specifications:

- > Density: 2.0-2.5g/cm³
- > Compressibility (ASTM F36A): 15~35%
- > Recovery (ASTM F36A): ≥20%
- > Pressure: 200bar
- > Temperature: -240~+550 °C
- > PH: 0~14

Dimension:

ASME B 16.21, DIN2690, And according to your requirements



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