

BPG 6450



PROPERTIES

This glass fibre packing is made with a special graphite impregnation.

APPLICATIONS

This product is designed for use in static applications.

OPERATION PARAMETERS

Temperature	-50°C ... +500°C
PH Value	5 ... 9
Pressure	1 MPa
Density	1.10 g / cm ³

PRODUCT SPECIFICATIONS

Media	Neutral and dry gases
-------	-----------------------

VARIATIONS

BPG 6447	round E-glass packing without impregnation
BPG 6449	square E-glass packing without impregnation

BENEFITS

- High temperature resistance
- High flexibility
- Superior sealing effect even under varying conditions

- The graphite impregnation increases the cross sectional density of the packing