

Sinotek Materials Packing Expanded Graphite Braided

Category : Carbon , Graphite

Material Notes:

Graphite braided packing, made of expanded graphite yarn braids, is resistant to heat, chemicals, and tight sealing. It is widely used in the steam valves of power plants, or as static sealing in places where high temperature and pressure, or chemical corrosion (except concentrated sulfuric acid or strong oxidizing agents) prevails. Information provided by Sinotek

Order this product through the following link:

http://www.lookpolymers.com/polymer_Sinotek-Materials-Packing-Expanded-Graphite-Braided.php

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	450 °C	842 °F	Oxidizing atmosphere
Maximum Service Temperature, Inert	850 °C	1560 °F	Non-oxidizing atmosphere

Descriptive Properties	Value	Comments
Max Working Pressure, MPa	25	
pH stability range	0 - 14	

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