

Sinotek Materials Packing PTFE Braided with Graphite

Category : Carbon , Graphite

Material Notes:

The packing is woven of graphite PTFE yarn twisted through a mixture of PTFE dispersion resins and fine graphite powder plus moderate amount of heat-resistant lubricant. Apart from its corrosion resistance, it has thermal conductivity and self-lubricating properties, and is suitable as dynamic sealing in places where media flow at high linear velocity (about 16m/s). Information provided by Sinotek

Order this product through the following link:

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

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	280 Â°C	536 Â°F	

Descriptive Properties	Value	Comments
Max Working Pressure, MPa	4	

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