

Sinotek Materials Packing Carbonized Fiber Braided

Category : Carbon , Carbon Fiber

Material Notes:

The packing is manufactured in the following procedures: polyacrylonitrile fiber is heated into carbonized fiber, which is woven into packing after impregnation in PTFE dispersion containing graphite particles. It is used as dynamic sealing in the presence of media of weak acid or alkaline, or media that contain few grains of solid particles. Information provided by Sinotek

Order this product through the following link:

http://www.lookpolymers.com/polymer_Sinotek-Materials-Packing-Carbonized-Fiber-Braided.php

Physical Properties	Metric	English	Comments
pH	2.0 - 12	2.0 - 12	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	260 °C	500 °F	

Descriptive Properties	Value	Comments
Max Working Pressure, MPa	10	

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