

Ceramic Fiber Packing with Graphite Impregnation



Description:

Ceramic fiber packing with graphite impregnation braided from high quality ceramic fiber impregnated with graphite. Normal for valves and static seal under super high temperature.

Typical Application:

- > Universal packing, for rotary, reciprocating pumps, in ship building and domestic fresh water pumps.
- > Suited for chemical neutral and resistant to water, steam, hot air, oils, etc.

Prime Features:

- > Low maintenance, easy to control
- > Excellent capabilities of high strength and high temperature resistance
- > Economical packing

Technical Data:

Material	Ceramic fiber and graphite	
Temperature Range	-100 up to +950 °C atmosphere;	
Process	Rotating	10 bar
	Reciprocating	20 bar
	Static	40 bar
Shaft Speed	10m/s in rotary	
PH	5~9	
Density	0.75~1.25 g/cm ³	



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