

PAN Fiber Packing Treated With Graphite



Description:

Treated braid from high strength PAN fiber and graphite, impregnated with special lubrication. Graphite filler increases the service temperature and density of the packing.

Typical Application:

- > Universal packing for pumps and valves and handle water, air, steam, etc
- > Pumps and valves, and can handle more chemicals except strong acid, strong alkali and strong oxidizer

Prime Features:

- > Especially for the condition of middle temperature. High pressure, high speed
- > Has excellent properties of sealing, lubricating and resistance to chemicals

Technical Data:

Material	100% Arcylic fiber and PTFE with Graphite	
Temperature Range	-50 up to +350 °C atmosphere;	
Process	Rotating	25 bar
	Reciprocating	100 bar
	Static	150 bar
Shaft Speed	15m/s in rotary	
PH	1~13	
Density	1.3 g/cm ³	



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