

Nomex Fiber Packing



Description:

It is mixed high quality braided packing, made from aramid fiber yarns impregnated with graphite. It can prevent from gap extrusion under high temperature and pressure. It can be used to seal a long life cycle of high pressure industrial pump.

Typical Application:

- > This is a universal packing which can be used for pumps in all types of industry.
- > Chemical, petrochemical, pharmaceutical, food and sugar industries, pulp and paper mills, etc.
- > Power stations

Prime Features:

- > Enhances the lubrication ability of aramid fiber and improves the strength of PTFE
- > The packing will no stain in pulp and paper mill, pharmaceutical, food and sugar industries.

Technical Data:

Material		Aramid fiber and graphite PTFE
Temperature Range		-150 up to +280 oC
Process	Rotating	25 bar
	Reciprocating	150 bar
	Static	200 bar
Shaft Speed		15m/s
PH		2~12
Density		Appr. 1.5g/cm3



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