

# Glass Fiber Packing

Code: KXTP801



## Description

Glass fiber is stand out among the different organic and inorganic fibers as ideal replacement of asbestos. The packings are made from E-glass fiber, it has excellent capabilities of high strength and high temperature resistance.

**KXTP801P** -- Glass Fiber packing with PTFE impregnation

Made from long E-glass fiber yarn impregnated with PTFE and additives. Has low coefficient of friction and resilient and flexible.

**KXTP801S** -- Glass Fiber Packing reinforced with SS Wire

**KXTP801R** -- Glass Fiber Packing with Silicone Rubber Core



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

## Typical Application

\* Universal packing, especially suitable for a wide range of applications for large rotary pumps in the medium pressure range

\* Suited for chemical neutral and resistant to water, steam, hot air, oils, etc.

## Technical Data

Material		E-glass fiber
Temperature Range		-100 up to +600 oC atmosphere.
Process	Rotating	20 bar
	Reciprocating	40 bar
	Static	80 bar
Shaft Speed		20 m/s in rotary
PH		5~9
Density		0.75~1.25 g/cm <sup>3</sup>

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