

PTFE Packing with Kynol Fiber Corners



Description::

Braided from Kynol™ fiber and PTFE fiber. It contains the advantage both PTFE and kynol. It has good strength and lubricates.

Typical Application:

- > Suited well where graphite impregnation not be acceptable
- > For abrasive media, and where contamination is not permitted
- > Chemical plants and pulp and paper mills
- > Rotating and reciprocating pumps, washer journals, liquor pumps, refiners etc.

Prime Features:

- > Clean packing
- > High pressure conditions than using pure PTFE packings

Technical Data:

| Material | | 100% Kynol fiber and PTFE |
|-------------------|---------------|--------------------------------|
| Temperature Range | | -200 up to +260 °C atmosphere; |
| Process | Rotating | 20 bar |
| | Reciprocating | 100 bar |
| | Static | 200 bar |
| Shaft Speed | | 20m/s in rotary |
| PH | | 1~13 |
| Density | | 1.5 g/cm ³ |



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