

# Graphite PTFE Filament Packing

Code: KXTP203



## Description

Cross-plaited packing of high strength graphite yarn, impregnated with PTFE dispersion and graphite powder to increase density and sealing efficiency. Braided by high strength PTFE filament LENMENS yarn with graphite impregnation. The characteristics are similar to "CGFO".



Item no.: KXTP203

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- \* Universal application across an industrial site
- \* Excellent chemical and thermal resistance
- \* Good thermal conductivity
- \* Excellent lubricity

## Typical Application

- \* Wide range of media across many industrial sectors.
- \* Its versatility with valves, rotary equipment and reciprocating pumps allows users to standardise on one range of packing for the majority of their general plant.

## Technical Data

Material		100% CGFO Yarn
Temperature Range		-150 up to +280 oC
Process	Rotating	30 bar
	Reciprocating	100 bar
	Static	200 bar
Shaft Speed		25 m/s
PH		0~14
Density		1.65 g/cm <sup>3</sup>

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Ningbo Kaxite Sealing Materials Co., Ltd.

No.134,Huancheng North Road,Jiangbei District,

Ningbo City,Zhejiang Province,China (Zip:315020)

Website:<http://www.seal-china.com> E-mail:[sales@seal-china.com](mailto:sales@seal-china.com)