CGFO Packing

Code: KXTP204

KAXITE

Description

CGFO packing is made by import style high quality graphite PTFE yarn. Double layers of graphite expanded PTFE with graphite sandwich. It has very low friction and good thermal conductivity of graphite, it almost suits for most of chemical medial.



Typical Application

* For used in pumps, valves, reciprocating and rotating shafts, mixers and agitators

* Can be safely used in all chemical pump applications with the exception of molten alkali materials, fluoride, fuming nitric acid and other strong oxidizing agents.

* It is against water, steam, petroleum derivatives, vegetable oil and solvents.

Technical Data

Material		100% CGFO Yarn
Temperature Range		-150 up to +280 oC
Process	Rotating	25 bar
	Reciprocating	100 bar
	Static	200 bar
Shaft Speed		20 m/s
PH		0~14
Density		1.5~1.6 g/cm3

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