

PTFE PACKING CONTAIN GRAPHITE

TTN Ref. No TR2300 is a braided packing made of P.T.F.E yarn containing graphite particles and anticorrosive ubricant. It is recommended for shafts for almost all chemicals. Stability and long service lift are achieved by low friction coefficient. It has great tear strength and high thermal conductivity. This selflubricating packing does not score the shaft and minimizes sleeve replacement cost.



Application:

It can be used to seal alkalis, solvents, water, steam, acids except strong oxidizing acids (aqua regain, fuming, nitric acid, fuming sulfuric acid, etc.) for centrifugal pumps, Shaft autoclaves, agitators, mixers, etc.

Packaging :

In coil of 5 or 10kgs, other weight on request. A box each coil, 20kgs per carton

pressure		rotating	20bar
		reciprocating	100bar
		static	200bar
Shaft speed		rotating	16m/s
		recipro <mark>catin</mark> g	2m/s
		static	2m/s
shaft speed			4m/s
density			1.7g/cm3
temperature			-200-280^c
PH range			0~14



