



PTFE-Kevlar Packing (NA) TR2400

TTN Ref No.TR2400 is a braided packing made of P.T.F.E. yarns fiber and the reinforced comers yarns of Kevlar fiber. This structure enhances the lubricability of Kevlar fiber and reinforces the strength of the pure P.T.F.E. packing. This special combination packing play a very importance role in the sealing of high pressure piston pump.



Application:

It is can be used to seal high pressure reciprocating pumps, medium speed centrifugal and valves. It can be used for general service steam, gases, solvents, mild acids, alkalis and most abrasive liquids. The packing will not stain in pulp & paper mill, pharmaceutical, food and sugar industries Packaging: In coil of 5 or 10kgs, other weight on request. A box each coil, 20kgs per carton

Pressure	Rotating	20bar
	Reciprocation	200bar
	Static	250bar
Shaft speed		12m/s
Density		1.25g/cm ³
Temperature		-100-280 [^] c
PH range		2~13