



JFY-5200

JFY-5200 Aramid Fiber Packing 芳纶盘根

DESCRIPTION& APPLICATION描述&应用:

Imported Kevlar Aramid fiber through braiding and impregnated with PTFE, having very high strength. It is especially applicable for packing seal of rotary or reciprocating mechanisms for particle-bearing high pressure medium at high linear speed.
芳纶盘根是采用进口芳纶穿心编织而成，属通用性盘根。由于芳纶具有极高的刚性，为了防止对接触面的磨损，建议轴及防护套的硬度达到40-60HRC。

GENERAL PARAMETER 一般参数:

Technical data	Rotating旋转泵	Reciprocating往复泵	Valves阀门
Pressure压力	8 Mpa	20 Mpa	30 Mpa
Shaft speed线速度	20 m/s rotary		
Temperature温度	-100℃ to +280℃		
PH range PH值	2-12		



JFY-5209

JFY-5209 Spun Aramid Fiber Packing Impregnated with PTFE 短切芳纶盘根

DESCRIPTION& APPLICATION描述&应用:

Made from spun Aramid fibers through both advanced blend spinning and fiber pretreatment process; Applicable for shaft-seal of reciprocating and rotating machines under high pressure and linear speed.
机纺短切芳纶纱可以增加其他纤维进行内增强，线径均匀，浸渍四氟乙烯乳液后，具有更好的润滑性、耐磨性，能柔软地贴于阀杆和泵轴表面，适用于耐磨工况下的阀门和泵类。

GENERAL PARAMETER 一般参数:

Technical data	Rotating旋转泵	Reciprocating往复泵	Valves阀门
Pressure压力	4 Mpa	15 Mpa	25 Mpa
Shaft speed线速度	20 m/s rotary		
Temperature温度	-100℃ to +280℃		
PH range PH值	2-12		



JFY-47046

JFY-47046 PTFE Packing with Aramid Corner 芳纶角线四氟盘根

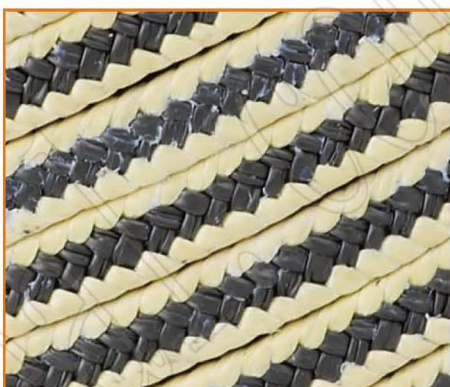
DESCRIPTION描述:

Made of Aramid yarns impregnated with PTFE, while the friction faces are made of PTFE yarns. This structure enhances the lubrication ability of Aramid fiber and improves the strength of the pure PTFE.

芳纶角线编织增加了盘根的耐磨性，可在高温高压下阻止端面空隙挤出，使其不易磨损和撕裂，同时保留了聚四氟乙烯润滑的特点。

GENERAL PARAMETER 一般参数:

Technical data	Rotating旋转泵	Reciprocating往复泵	Valves阀门
Pressure压力	4 Mpa	15 Mpa	25 Mpa
Shaft speed线速度	22 m/s rotary		
Temperature温度	-100℃ to +280℃		
PH range PH值	2-12		



JFY-47056

JFY-47056 Graphited PTFE Packing with Aramid Corner 芳纶角线石墨聚四氟盘根

DESCRIPTION& APPLICATION描述&应用:

Made of Aramid yarns impregnated with PTFE, while the friction faces are made of graphited PTFE yarns. The graphite particle in PTFE yarn enhances the heat exchange effective.

石墨微粒有效提高了盘根的热传导性。芳纶角线编织增加了盘根的耐磨性，使其不易磨损和撕裂，可在高温高压下阻止端面空隙挤出，同时保留了石墨聚四氟乙烯良好自润滑，导热性的特点。

GENERAL PARAMETER 一般参数:

Technical data	Rotating旋转泵	Reciprocating往复泵	Valves阀门
Pressure压力	4 Mpa	15 Mpa	25 Mpa
Shaft speed线速度	20 m/s rotary		
Temperature温度	-200℃ to +280℃		
PH range PH值	2-12		

JFY-46056 Aramid and PTFE in Zebra Braided Packing also can be supplied. 芳纶交织石墨聚四氟盘根也可提供