

金方圆密封材料有限公司

XIXIA JINFANGYUAN SEALING MATERIALS CO.,LTD.



JFY-2200P

JFY-2200P Carbonized Fiber Packing Impregnation in PTFE 碳素纤维盘根浸四氟

DESCRIPTION& APPLICATION描述&应用:

Diagonal braided to form a dense but pliable packing, each carbonized fiber is pre-impregnated with PTFE, and re-impregnated during square braiding. It is premium service packing for media of weak chemical corrosion and grains of particles exit. 由碳素纤维（预氧丝），穿心编织而成。经过四氟乳液充分渗透处理成型。自润滑性能良好，具有较高的结构强度，化学稳定性。

GENERAL PARAMETER 一般参数:

Technical data	Rotating旋转泵	Reciprocating往复泵	Valves阀门
Pressure压力	3 Mpa	10 Mpa	25 Mpa
Shaft speed线速度	15 m/s rotary		
Temperature温度	-200℃ to +280℃		
PH range PH值	2~12		



JFY-2200S

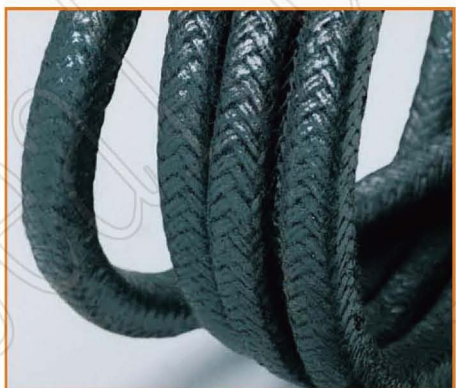
JFY-2200S Carbonized Fiber Packing Impregnation in Graphite Particle 碳素纤维盘根浸石墨

DESCRIPTION& APPLICATION描述&应用:

Diagonal braided to form a dense but pliable packing, each carbonized fiber is treated with graphite impregnated. It is premium service packing for media of weak chemical corrosion and grains of particles exit. 由碳素纤维（预氧丝），穿心编织而成，经过石墨乳四氟乳液混合剂充分渗透处理成型。盘根性能与2200P相似。适用于化学腐蚀弱，含少量颗粒流体介质的动、静密封，主要用于离心泵、柱塞泵、混合机、搅拌器及阀门。

GENERAL PARAMETER 一般参数:

Technical data	Rotating旋转泵	Reciprocating往复泵	Valves阀门
Pressure压力	3 Mpa	10 Mpa	25 Mpa
Shaft speed线速度	15 m/s rotary		
Temperature温度	-200℃ to +450℃		
PH range PH值	2~12		



JFY-3200

JFY-3200 Carbon Fiber Packing 高碳纤维盘根

DESCRIPTION& APPLICATION描述&应用:

It is diagonal braided to form a dense but pliable packing, further enhanced with blocking agents. Each carbon fiber is treated with graphite particles and lubricant. It is premium service packing for steam water, petroleum, oils, acids and many solutions, where media of chemical corrosion and grains of particles exit. 由纯进口高强度，高模量高碳纤维，穿心编织而成。表面经过四氟乳液与石墨微粉混合添加剂等填充材料处理成型，并加入润滑油。特别适用于化学腐蚀强、超高温、超高压、含颗粒流体介质的各种旋转泵，往复泵的密封上。

GENERAL PARAMETER 一般参数:

Technical data	Rotating旋转泵	Reciprocating往复泵	Valves阀门
Pressure压力	3 Mpa	10 Mpa	30 Mpa
Shaft speed线速度	15 m/s rotary		
Temperature温度	-150℃ to +850℃		
PH range PH值	0~14		



JFY-3200S

JFY-3200S Carbon Fiber Packing Impregnation in Graphite 高碳盘根浸石墨

DESCRIPTION& APPLICATION描述&应用:

It is the similar packing like carbon fiber packing, while the carbon fiber is inserted with graphite flakes to reduce its coefficient of friction. 高碳盘根浸石墨，是由高碳纤维浸渍石墨乳液穿心编织而成，其性能指标同高碳盘根非常相似。

GENERAL PARAMETER 一般参数:

Technical data	Rotating旋转泵	Reciprocating往复泵	Valves阀门
Pressure压力	3 Mpa	10 Mpa	30 Mpa
Shaft speed线速度	17 m/s rotary		
Temperature温度	-150℃ to +850℃		
PH range PH值	0~14		