

DATASHEET OF PACKING

DB6052 型芳纶包角增强四氟纤维编织盘根

构成: 四氟增强编织构成, 四边角由芳纶构成。

特性: --形状稳定, 磨损量小, 并具有良好的导热性, 可用于上下端支承环;

--具有耐高压性能, 盘根不会从缝隙处挤出;

--在柱塞泵(往复泵)上使用, 预压环可用到 1000bar 的压力;

适用: 高压柱塞泵和计量泵、搅拌器、掺加机、高压釜、滑阀和阀门等。

行业: 推荐用于化工、制药、食品、发电和海洋工业;



PTFE fibers with Aramid edge, without lubricant (NON ASBESTOS)

Main areas of application: High pressure pistons, dosing pumps, agitators, blenders, high pressure, sliding valves and valves.

Characteristics:

--Stable shape, low wear and tear;

--Good heat conductivity and can also be used as a chamber ring;

--Ability to withstand high pressure no extrusion from fissures;

Suitable for piston pumps up to 1000 bars, chemical pharmaceuticals, food, power stations and offshore industries.

	阀门 Valves	往复泵 Spinning Pumps	旋转泵 Reciprocating Pumps
压力 P (bar)	100	1000	25
速度 V (m/s)		2	10
温度 T (°C)	-100~+220 (蒸汽 280)		
PH 值	2~12		