

STYLE-906

Material composition: Multi -yarn packing, the corners of packing are made of aramid yarns impregnated with PTFE, while the friction faces are made of pure PTFE yarns. This structure enhances the lubrication ability of aramid fiber and improves the strength of the Pure PTFE.

Application : Designed for high pressure reciprocating pumps, medium speed centrifugals 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.



BENEFITS: Long packing life in connection with abrasive media. Extremely pressure resistant in piston pumps. Suitable for a wide range of media.

SERVICE LIMITS

	Rotating	Reciprocating	Static
Pressure	20 bar	200 bar	180 bar
Shaft speed	12 m/s		
Density	1.5 g/cm ³		
Temperature	+280 Deg.C		
PH Range	2~12		

All Technical data and recommendations given are based on our experience. However, we do not undertake any liability whatsoever. All data and values have to be checked by the user, since the effectiveness of a seal can only be judged correctly by evaluating all data parameters directly on site. The stated parameters of all packing styles are approximate and may be influenced if occurring together. We suggest you contact us in the case of special applications.

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