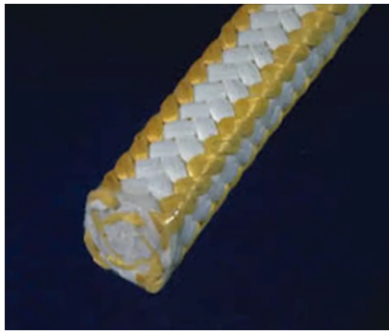


Sealmax Style 906 – PTFE with Aramid Corners



Sealmax Style 906 is a multi-yarn packing constructed with aramid yarn corner reinforcements impregnated with PTFE, while the friction surfaces are braided from pure PTFE yarns. This combination enhances the lubrication properties of PTFE while providing the superior mechanical strength and extrusion resistance of aramid fibres.

Style 906 offers excellent dimensional stability along with outstanding lubrication and running characteristics, ensuring reliable sealing performance under demanding operating conditions.

Application Areas:

Style 906 is recommended for high-pressure reciprocating pumps, medium-speed centrifugal pumps, valves, mixers, agitators, and reactors.

Application Media:

Style 906 is suitable for acids, alkalis, and a wide range of chemical media.

Benefits:

Style 906 has high mechanical strength with excellent lubrication properties. It has good dimensional stability and wear resistance along with non-staining construction, making it suitable for pulp and paper, pharmaceutical, food, and sugar industries.

OPERATING LIMITS

	ROTATING	RECEIPROCATING	STATIC
Pressure	20 bar	200 bar	180 bar
Shaft Speed	14 m/s		
Density	1.6 g/c m ³		
Temperature	-100°C to +280 °C		
PH Range	2 to 12		
Sizes Available	6mm to 25 mm		
Spool Size	1 / 2 / 5 Kgs		

All technical data and recommendations are given based on our experience. However, we assume no liability whatsoever. All data and values must be verified by the user, as the effectiveness of a seal can only be accurately judged 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 to contact us in case of any special applications.



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