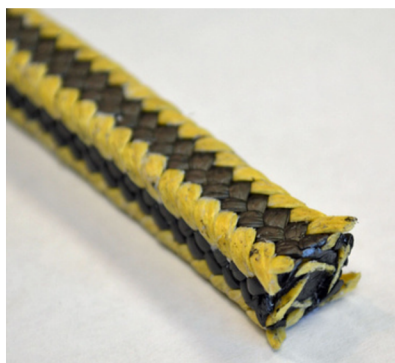


Sealmax Style 908 - Graphited PTFE with Aramid Corners



Sealmax Style 908 is an interlock-braided packing manufactured from graphited PTFE yarn, reinforced at the corners with aramid yarn and lubricated with silicone oil. It is a high-performance multi-yarn packing that combines the flexibility of graphited PTFE with the strength and durability of aramid. This construction improves resistance in higher pressure applications and provides better thermal conductivity compared to standard aramid packings.

Application Areas:

Reciprocating pumps, mixers, stirrers, reactors, and industrial and chemical process valves.

Application Media:

A wide variety of media including abrasive fluids, cold and hot water, steam, solvents, oils, diluted acids, brine, sewage, etc.

Benefits:

Style 908 is well suited for sealing applications involving high pressures or abrasive media, ensuring longer service life.

Limitations:

Style 908 is not suitable for highly concentrated acids and lyes, strong alkali media, fluorine, or fluorine compounds at elevated temperatures.

OPERATING LIMITS

	ROTATING	RECEIPROCATING	STATIC
Pressure	25 bar	130 bar	200 bar
Shaft Speed	18 m/s		
Density	1.6 g/cm ³		
Temperature	-100°C to +280 °C		
PH Range	2 to 12		
Sizes Available	6mm to 25mm		
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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