

## STYLE-908

**Material composition:** Interlock braid of graphited PTFE with aramid yarn on the corners. This improves resistance ability in higher pressure applications . It has excellent sliding

**Application :** Reciprocating pumps, mixers, stirrers, reactors and valves for petrochemical, paper and sugar industries power stations.



**BENEFITS:** Well suited for sealing applications with high pressures or abrasive media, ensuring longer service life.

**Not suitable for:** Highly concentrated acids and lyes, alkali media, fluorine and fluorine compounds at high temperature.

### SERVICE LIMITS

	Rotating	Reciprocating	Static
<b>Pressure</b>	25 bar	130 bar	200 bar
<b>Shaft speed</b>	15 m/s		
<b>Density</b>	1.5 g/cm <sup>3</sup>		
<b>Temperature</b>	+280 Deg.C		
<b>PH Range</b>	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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