



*J D Jones & Co (P) Ltd*



## Pacmaan<sup>®</sup> NA 759

An expanded pure PTFE packing in interlock braid, prelubricated, 100% FDA compliant

- Excellent heat dissipation properties, similar to graphite, allows the packing to withstand higher shaft speeds than conventional PTFE packings
- Ideal for bleach washer, chlorine services, corrosive media in a paper mill
- High lubricity and thermal conductivity of the packing virtually eliminates shaft scoring, extending the life of the packing and the pump
- Superb resistance to practically all chemical media
- Does not swell, unlike conventional pure PTFE packing

*Available in rope and ring form*

<b>Service Media and Conditions</b>	Chlorine and chlorine dioxide, bleach, washer, foodstuff, caustics, acids, alkali, dyes and chemicals, corrosive media, chlorine, oils, solvents, water, hot water, condensate, DM water etc
<b>Temperature</b>	-200°C to 280°C
<b>Pressure</b>	250 bar (static), 20 bar (rotary), 150 bar (reciprocating)
<b>Shaft Speed</b>	5 m/sec (rotary)
<b>pH</b>	0 to 14
<b>Applications</b>	Centrifugal pumps, rotary and reciprocating pumps, valves, agitators, mixers, dryers, washers, refiners