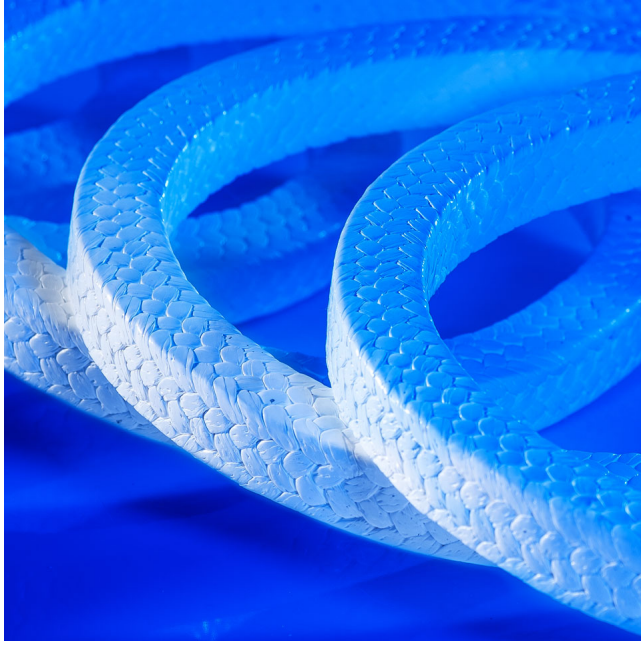




J D Jones & Co (P) Ltd



Pacmaan[®] NA 759FG

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

- Excellent heat dissipation properties, similar to graphite, allow the packing to withstand higher shaft speeds than conventional PTFE packings
- Ideal for bleach washer, chlorine services, corrosive media in paper mills
- Superb resistance to practically all chemical media
- Does not swell, unlike conventional pure PTFE packing

Available in ring and rope form

Service Media and Conditions	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
Temperature	-200°C to 260°C
Shaft Speed	20 m/s (rotary)
pH	0 to 14
Applications	Centrifugal pumps, rotary and reciprocating pumps, valves, agitator mixers, dryers, washers, refiners