



J D Jones & Co (P) Ltd



Pacmaan[®] NA 801

PTFE yarn braided packing reinforced with Aramid fibre

- The unsurpassed chemical resistance of pure PTFE combined with the mechanical strength and extrusion resistance of tough and durable aramid
- Low co-efficient of friction of PTFE, does not wear shafts or sleeves
- An ideal packing for applications requiring both highest chemical resistance and mechanical strength

An excellent all-round packing for the simplest as well as the most demanding applications

Service Media and Conditions	Black liquor, white liquor, chemicals, acids and alkalis, solvents, oils and greases, sewage, water, steam, abrasive slurries
Pressure	250 bar (static), 35 bar (rotary), 250 bar (reciprocating)
Shaft Speed	12 m/sec (rotary)
pH	0 to 14
Applications	Pumps, Valves, Mixers, Agitators, Refiners, Diffusers