



J D Jones & Co (P) Ltd



Pacmaan[®] NA 784

Special spun novoloid fibre packing impregnated with PTFE and break-in lubricant and graphite, in interlock braid

- A new fibre that combines the strength of aramid and chemical resistance of PTFE/graphite
- A multipurpose plant wide packing for the pulp and paper industry
- A thorough impregnation of PTFE provides low friction operations and a dense packing without any leak paths
- Impregnation of graphite reduces shaft wear and ensure heat dissipation
- A non-staining and non abrasive packing, can be used for high speed applications

Available in rope and ring form

Service Media and Conditions	Chemicals, mild acids, alkali, pulp and paper applications, liquor, water, sewage etc
Temperature	-100°C to 260°C
Pressure	100 bar (static), 30 bar (rotary), 150 bar (reciprocating)
Shaft Speed	20 m/sec (rotary)
pH	1 to 14
Applications	Pumps, agitators, mixers etc