



J D Jones & Co (P) Ltd



Pacmaan[®] NA 733KC

Synthetic (acrylic) fibre braided packing (on the faces) with Kynol fibre corners impregnated with PTFE and inert lubricant with a core of carbon fibre

- A special purpose packing for slurries with excellent elastic recovery property
- Kynol fibre on the corners enhances strength and chemical resistance
- Carbon fibre core enhances recovery property, thus ensures little tightening after installation and optimization maintenance time
- Thorough impregnation of PTFE provides trouble free start-up and low friction operation
- Easy to fit, easy to cut, doesn't heat up much

A non staining and non abrasive packing, can be used for high speed application

Service Media and Conditions	Mining, sugar plant, pulp and paper industry, river water pumping
Temperature	-100°C to 260°C
Pressure	200 bar (rotary)
Shaft Speed	20 m/sec (rotary)
pH	1 to 13
Applications	Pumps