



J D Jones & Co (P) Ltd



Pacmaan[®] NA 758CCC

A high grade expanded PTFE graphite braided packing with carbon corner made from expanded PTFE graphite yarn reinforced with carbon fibre inside and with carbon fibre on the outside corner

- One of the most versatile pump packings for all slurry applications
- The unique structure of the packing, made from expanded PTFE graphite yarn ensures non abrasion, saves shafts and sleeves. Structural carbon fibre reinforcement ensures rigidity while carbon fibre on the outside corner offers a high degree of slurry sealing and long leakage
- Easily removable, ensuring low downtime

Proven for low leakage and long life

Service Media and Conditions	Bottom slurry (refinery), ash slurry, mineral slurry, bauxite slurry and other slurry applications
Temperature	-200°C to 280°C
Pressure	30 bar (rotary)
Shaft Speed	20 m/sec (rotary)
pH	0 to 14
Applications	Pumps