



J D Jones & Co (P) Ltd



Pacmaan[®] NA 754PL

A high grade graphite fibre yarn braided packing with a

- A universal plant wide multi-service packing made from high quality graphite fibres impregnated with a special graphite mix and special lubricant
- Very low co-efficient of friction, high thermal conductivity and sliding velocity, runs almost frictionless without any shaft wear
- Use of additional lubricant improves overall performance in dynamic application, also acts as a blocking agent
- Excellent resistance to chemicals and hardening thereof
- Structural strength and cross-sectional density of the packing helps reduce maintenance work

Can be used as an anti-extrusion ring or bull ring in combination with softer packings, even in abrasive media

Service Media and Conditions	Superheated steam, strong chemicals, thermic fluid, acids and alkali, oils and solvents, boiler feed water and condensate, hot tar, SO ₂ and SO ₃ , fuel oil/ lube oil, hydrocarbons etc
Temperature	-240°C to 650°C
Pressure	300 bar (static), 30 bar (rotary)
Shaft Speed	25 m/sec (rotary)
pH	0 to 14
Applications	Pump, valves, agitators, mixers