



*J D Jones & Co (P) Ltd*



## Pacmaan<sup>®</sup> NA 790

Cross braided packing with aramid yarn and graphite impregnated PTFE lubricated yarn

- Excellent resiliency of the packing ensures less gland adjustment
- This packing is immune to chemical reaction resulting in a longer life
- Presence of graphite transfers the heat generated at the spindle
- The construction ensures toughness and durability of aramid yarn together with reduced shaft wear and better thermal conductivity than pure aramid packing

*Available in rope and ring form*

<b>Service Media and Conditions</b>	Sewage water, hot water, industrial water, oils, greases, solids, sand, weak acids and alkali solutions etc
<b>Temperature</b>	-100°C to 280°C
<b>Pressure</b>	200 bar (static), 30 bar (rotary), 50 bar (reciprocating)
<b>Shaft Speed</b>	15 m/sec (rotary), 3 m/sec (reciprocating)
<b>pH</b>	2 to 13
<b>Applications</b>	Rotary and piston pump, mixer, stirrer, reactor etc