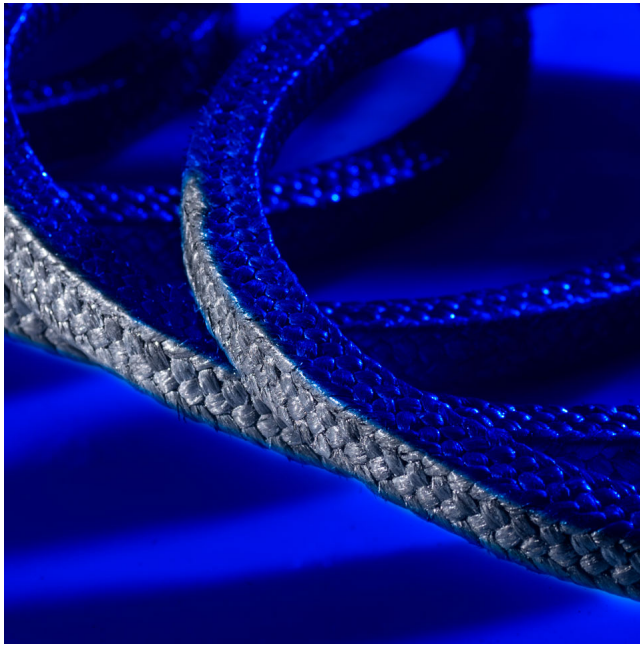




*J D Jones & Co (P) Ltd*



## Pacmaan<sup>®</sup> NA 751M

A high grade carbon fibre yarn packing impregnated with a special solid lubricant in interlock braid

- Low co-efficient of friction enables it to run almost frictionless without any heat build up or fatigue
- The graphite mix impregnation acts as a blocking agent, stopping all gas/liquid penetrations, while also being resistant to high temperatures
- Excellent resistance to chemicals
- High mechanical strength and dimensional stability
- Corrosion inhibitor present in the graphite mix prevents stem pitting
- Can be used as an anti-extrusion ring or bull ring in combination with softer packings, even in abrasive media

*Available in rope and ring forms*

<b>Service Media and Conditions</b>	Acid and alkali, caustics, liquor, steam, boiler feed water, condensate, DM water, fuel oil, lube oil, solvents, oil, gases, hydrocarbons etc
<b>Temperature</b>	-240°C to 650°C
<b>Pressure</b>	250 bar (static), 25 bar (rotary), 100 bar (reciprocating)
<b>Shaft Speed</b>	20 m/sec (rotary)
<b>pH</b>	0 to 14
<b>Applications</b>	Pump, valves, agitators, mixers