

Pacmaan® NA 768

Ramie fibre interlock braided packing impregnated with PTFE and break-in lubricant

- Superior alternative to both conventional asbestos greased graphited packing and cotton packing
- Tough vegetable fibres are gentle on the shaft and prevent scoring
- Extends pump bearing life
- PTFE lubrication reduces friction

Excellent resistance to rot and wear

Service Media and Conditions	Water, chilled water, cooling water, raw water
	etc
Temperature	-50°C to 150°C
Pressure	50 bar (static), 25 bar (rotary), 30 bar
	(reciprocating)
Shaft Speed	10 m/sec (rotary)
рН	5 to 11
Applications	Pumps and valves