

Pacmaan[®] NA 715

Expanded graphite packing having an Inconel wire mesh jacketing over each yarn, further reinforced with multiple Inconel wire inside each yarn

- A fantastic plant-wide block valve spool packing
- Passed API 589/607 Fire Safe tests from Yarmouth Research and Technology
- Passed API 622 FE test with 3 ppm average leakage from Yarmouth Research and Technology
- Packing exhibits extreme pressure and extrusion resistance
- The packing exterior is densely impregnated with lubricating agents to reduce stem friction and a corrosion inhibitor to prevent pitting
- High purity of graphite: 99.5-99.9%
- Packing set treated with sacrificial corrosion inhibitor to prevent valve stem corrosion

Available in rope and ring form

Service Media and Conditions	Superheated and saturated steam, all non- oxidising liquids and gases, hot ash, hydrocarbons, dyes and chemicals, fuel oil
	and lube oil etc
Temperature	-240°C to 650°C
Pressure	580 bar (static)
рН	0 to 14
Applications	Valves