



J D Jones & Co (P) Ltd



Pacmaan[®] NA 707

Flexible graphite moulded packing rings

- Made by compressing spirally wrapped graphite tapes
- High purity of graphite with low chloride, sulphur, fluoride, ash content etc with no binders
- Self-lubricating packing with extremely low friction characteristics
- Passed fugitive emissions tests as per Shell SPE MESC 77/312 (as Intermediate Rings with NA 701 packing), Class B
- Nuclear grade on request

Available in endless, 2 halves oblique cut, single oblique cut

Service Media and Conditions	Superheated and saturated steam, all non-oxidising liquids and gases, hydrocarbons, dyes and chemicals, fuel oil and lube oil etc
Temperature	-240°C to 540°C
Pressure	350 bar (static), 20 bar (rotary)
Shaft Speed	5 m/sec (rotary)
pH	0 to 14
Applications	Valves