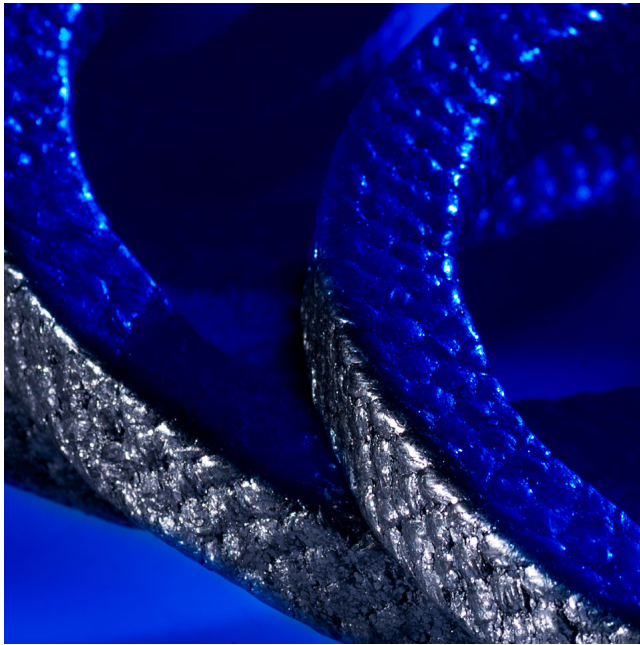




J D Jones & Co (P) Ltd



Pacmaan[®] Code 1785HC

Expanded PTFE graphited gland packing encapsulated over carbon fibre on each yarn

- A true multi-service packing
- Excellent chemical resistance, heat dissipating, sliding velocity, low coefficient of friction properties of PTFE graphite and the abrasion, pressure resistance and mechanical strength of carbon
- Each expanded PTFE graphite yarn is encapsulated over carbon filament yarn
- A soft supple packing, non-abrasive in nature and gentle on the shaft

Ideal for mild slurry, chemical resistance

Service Media and Conditions	Chemical and abrasive slurries, liquor pumps, washers, sewage, solvents, aggressive fluids, water, boiler feed water, hot water, condensate, oils and greases, steam, paper mill applications etc
Temperature	-100°C to 280°C
Pressure	275 bar (static), 40 bar (rotary), 260 bar (reciprocating)
Shaft Speed	25 m/sec (rotary)
pH	0 to 14
Applications	Pumps, valves, mixers, agitators, plunger pumps