

Pacmaan[®] Code 75158

Expanded graphited PTFE yarn braided packing with reinforcement of carbon fibre yarn in the outside corner

- A unique construction packing specially designed for slurry application
- This unique construction ensures easy removal during repack resulting in reduced downtime
- Low friction, less heat generation, non-abrasive, saves shaft and shaft sleeve
- Widely used in the paper industry and mines

Does not cause shaft wear due to self-lubricating property of PTFE and graphite

Service Media and Conditions	Bauxite slurries, bottom ash slurry pumps,
	mineral handling and slurries, tailing pump
	and other slurry processing applications
Temperature	-200°C to 280°C
Pressure	25 bar (rotary)
Shaft Speed	18 m/sec (rotary)
рН	0 to 14
Applications	Pumps, agitators, mixers