



DATA SHEET

MP1900 COMPRESSION PACKING

DESCRIPTION

MP1900 is manufactured using synthetic fibres lattice braided for greater strength, lubricated throughout with PTFE. This packing has high strength and impact resistance. An ideal replacement for asbestos.

APPLICATIONS

MP1900 is a clean reliable packing for the food industry or on stainless steel shafts and spindles. Typical applications include petroleum, hot and cold oil, steam, air and inert gases. It is suitable for both valves and pumps both centrifugal and reciprocating.

SIZES/AVAILABILITY

Size: 3.0mm up to 50mm square
Lengths: 8m rolls. Larger lengths available upon request

PHYSICAL PROPERTIES

Construction	Polyacrylonitrile Filament Lattice braid
pH Value	2 – 12 (except strong oxidizers)
Temperature	-100°C (-212°F) to +250°C (+482°F)
Pressure	3000Psi (20684Kpa) static sealing
Speed	2360 FPM (12m/sec)
Colour	White
MSDS	Available upon request

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