



DATA SHEET

MP4130 PURE PTFE PACKING (FOOD GRADE)

DESCRIPTION

MP4130 is a pure PTFE fibre inter-braided into a deformable square packing. A clean packing capable of handling the full pH range. It remains soft and flexible throughout service with negligible water absorption. It is non-toxic and ideally suited for food and drink industry. Conforms to FDA requirements. Also available Lubricated (L) with silicon oil to enhance pump start up.

APPLICATIONS

MP4130 may be used for pumps and valves in strong acid and alkali service petrochemical and refining. Suitable for a range of applications including rotary, reciprocating and static. Care must be taken when using in Rotary service to avoid burning and glazing of packing on start up.

SIZES/AVAILABILITY

Size: 3 x 3mm through to 25 x 25mm. Larger sizes available upon request
Thickness: 8m rolls. Larger coils available upon request
Styles: Available Lubricated (L) or Pure

PHYSICAL PROPERTIES

Colour	White
Construction	Inter-braided
pH Value	0 – 14
Temperature	-268°C (-450°F) to +260°C (+500°F)
Pressure	500Psi (3500Kpa) in dynamic service
Speed	1575 FPM (8m/sec)
MSDS	Available on request

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