



DATA / SPECIFICATION SHEET

MP 4130D



PURE PTFE FILAMENT

DESCRIPTION

Masterpac MP 4130 is a pure PTFE filament braided into a square packing to give greater dimensional stability at elevated temperatures. It is highly recommended for using in rotating service as anti-extrusion end rings and for using in reciprocating service with high pressures and speeds such as in plunger pumps or valves steam.

USE

Min. Temperature	: -268° C
Max. Temperature	: +260° C
Max. Pressure	: 300 psi (Rotary)
Max. Rotary Speed	: 1500 fpm (8 m/s)
pH Range	: 0-14
Construction	: Inter-Braided

AVAILABILITY

Standard Size	: 3mm x 3mm to 25mm x 25mm
Standard Weight	: 5.5 lbs (2.5 kgs)
	11.0 lbs (5.0 kgs)

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MASTERPAC-ASIA COMPANY LIMITED

135/18 Amornphan 205 Tower 2 Bldg., 8th Flr., Soi Nathong Ratchadaphisek Rd., Bangkok 10400 THAILAND
 Tel +66-0-2689-5393 to 6 Fax +66-0-2689-5397 to 8 www.mpac-asia.com E-Mail : enquiry@mpac-asia.com