



DATA / SPECIFICATION SHEET

MP 1840G



**CARBON FILAMENT WITH GRAPHITE POWDER
& PTFE DISPERSIONS**

DESCRIPTION

Masterpac MP 1840G made from carbon fiber yarn and high flashpoint impregnated with fine graphite powder, PTFE dispersions and lubricants. This packing is also manufactured by using inconel wire totally encapsulated to avoid valve steam damage. MP 1840G is ideally recommended for service in the top end of the market such as power generation, pulp and paper, refining and petrochemical.

AVAILABILITY

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

USE

Min. Temperature : -200°C
Max. Temperature : +650°C (steam)
+455°C (atmosphere)
Max. Pressure : 500 psi (Rotary)
Max. Rotary Speed : 4000 fpm (20 m/s)
pH Range : 0-14
Construction : Inter-Braided

As the company's products are used for a multiplicity of purposes and as the company has no control over the method of their applications or use, the company excludes all conditions or warranties, expressed or implied by statute or otherwise, as to their products and/or their fitness for any particular purpose. Any technical co-operation between the company and the customer is given for customers assistance only and without liability on the part of the company

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