

Marigold 8200BIL Packing

Service : Rotating & Static
Application : Pumps & Valves
Product Type : Braided Packing
Material : PTFE/Graphite Filament



Description

Marigold 8200BIL Packing is braided from PTFE/Graphite filaments and impregnated with a proprietary break in lubricant. The construction and quality materials used in Style 8200BIL, imparts excellent heat dissipation qualities and chemical resistance properties to this packing.

The self-lubricating and low friction nature of Style 8200BIL Packing ensures low shaft wear and good packing to shaft contact, making it suitable for most general service applications and as an economical alternative to most PTFE/Graphite packings.

Construction : Interlock Braid
Temperature Rating : 288°C
pH Range : 0 - 14*
Shaft Speed Rating : 20.3 fpm / 4000 fpm
Pressure Rating : Pumps – 20.7 bar / 300 psi
Valves – 138 bar / 2000 psi

* Except for Strong Oxidisers

Applications

Centrifugal, Rotary, and Reciprocating Pumps, as well as Valve Service and other static applications

Chemical Resistance

Suitable for: - Strong Acids & Alkalis; Air - Dry Industrial; Ammonia Gas; Bromine Gas; Chlorine Gas; Steam; Water; Salt Water/Brine; Petroleum & Synthetic Oils; Aliphatic & Aromatic Solvents

Yield Information*

SQ. Section	3.2mm	4.8mm	6.4mm	8.0mm	9.5mm	11mm	12.7mm	14mm	16mm	19mm	22mm	25.4mm
Metres / kg	63.6	26.1	17.4	9.6	6.7	5.4	4.1	3.3	2.6	1.7	1.4	1.0

*Yields are subject to deviation due to industry accepted tolerance and density variations



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