

Pillar Mechanical Packing

Style No. 6501L

- ***Extremely flexible single-spool packing***
- ***Carbonized fiber packing for all types of pumps***
- ***Capable of Operating Dry***



Pillar style No. 6501L is a square braid packing made from Pillar carbonized yarn impregnated with a PTFE dispersion and lubricant.



PILLAR
Engineered Sealing Solutions

GPLC 1223A-1

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SIZE
7/16"(11.1mm)

Dimensions

SIZE		LOT	Spool Size (mm)	Reference		
		Meter/spool (0-10%)		ft/spool (0-10%)	WEIGHT*	
Inches	mm				lbs	kg
3/8"	9.5	20	φ200	65.6	4.80	2.2
		30	φ250	98.4	7.20	3.3
7/16"	11.1	10	φ200	32.8	3.30	1.5
		20	φ250	65.6	6.50	3.0
1/2"	12.7	10	φ200	32.8	4.30	1.9
		20	φ250	65.6	8.50	3.9
5/8"	15.9	10	φ250	32.8	6.70	3.0
		20	φ300	65.6	13.40	6.1

* Product weight (Not include spool & Box)

Specifications

Temperature

~ +390°F (~ +200°C) *

Pressure

140psi (10 bar)

Shaft speed

4000fpm (20 m/s)

PV

280000psi · fpm

pH

2 to 12

* For fluid exceeding +176°F(+80°C), the cooling unit is to be attached

Applications

- 1) Filtration Plant
- 2) Bulk chemical distribution
- 3) Weak acid / alkali
- 4) Solvent / etc.

Follow the instructions, before installation and operation, for your safety.

* Specifications and dimensions are subject to change without prior notice.

* The data on this catalogue are solely for your reference and are not to be construed as constituting a warranty.

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