



Compression Packing, Carbon

Fiber□41801-2032

URL:<https://www.sxplc.com/compression-packing-carbon-fiber-41801-2032>

Product data sheet

Construction	LATTICE BRAID®
Continuous Length	No
Cross Section Height (mm)	12.70
Cross Section Height Decimal (Inch)	0.500
Cross Section Height Fraction (Inch)	1/2
Cross Section Shape	Square
Cross Section Width (mm)	12.70
Cross Section Width Decimal (Inch)	0.500
Cross Section Width Fraction (Inch)	1/2
Fixed package Quantity	Yes
Lubricant	PTFE Dispersion and Petrolatum
Material	Carbon Fiber
Max Shaft Surface Speed (feet/min)	3000
Max Shaft Surface Speed (meter/sec)	15
Max Temperature (C)	315
Max Temperature (F)	600
Max Temperature Atm (C)	315
Max Temperature Atm (F)	600
Media Ph Range	0-14
Min Temperature (C)	-200
Min Temperature (F)	-328
Package Primary UOM	Pound
Package Qty Measurement	Weight
Package Quantity	5 lb / 2.268 kg
Package Type	Spool
Pressure Max Rotary (bar)	35
Pressure Max Rotary (psi)	500
Primary Dimensional Unit of Measure	Imperial
Shipping Weight	0 lbs
Style/Model	Style 5000
Temperature Range (C)	-200°C to 315°C
Temperature Range (F)	-328°F to 600°F
UPC Code	717744940362
Weight To Length Conversion (m/kg)	4.69
Weight To Length Conversion (ft/lb)	6.98

