



Stuffing Box Packing -James Walker - Lionpak 2201 - 8mm - (per meter)

<https://sealingtechnologies.eu/stuffing-box-packing-james-walker-lionpak-2201-8mm-per-meter>

Specificaties

Productnummer	CPPKL3075475
EAN	9506362898510
Merk	James Walker
Categorie	Stuffing Box Packings
Style	8 x 8 mm
Diepte/lengte	800.00
Breedte	0.80
Hoogte	0.80
Design	Lionpak 2201
Material	PTFE
Width (H)	8
Dimensions	1 meter
Model	Stopbuspakking
stick type (outer surface)	15 MPa/150 bar (2175 psi)
Weight g/m	900 g/m

Centrifugal Pumps & Rotary Equipment

Centrifugal Pumps & Rotary Maximum Operating Temperature	250 °C
Centrifugal Pumps & Rotary Maximum Shaft Speed	10 m/s
Centrifugal Pumps & Rotary Maximum System Pressure	2.5 MPa
Centrifugal Pumps & Rotary Minimum Operating Temperature:	-100 °C

Control Valve Stem Duties

Control Valve Stem Maximum Operating Temperature	250 °C
Control Valve Stem Maximum System Pressure	15 MPa
Control Valve Stem Minimum Operating Temperature	-100 °C

Reciprocating Pumps & Rams

Reciprocating Pumps & Rams Maximum Operating Temperature	250 °C
Reciprocating Pumps & Rams Maximum Rod Speed	1 m/s
Reciprocating Pumps & Rams Maximum System Pressure	10 MPa

Specificaties

Reciprocating Pumps & Rams Minimum Operating
Temperature

-100 °C