

Jinbo Marine

Marine Stores & Equipment Datasheet

IMPA DATASHEET

81 - PACKING & JOINTING

Universal Carbonized Fiber Packing for roatating &

Jinbo Marine supplies IMPA marine stores and ship equipment for global marine and offshore customers.

IMPA CODE

810390

Key Product Information

IMPA	810390	Product Name	Universal Carbonized Fiber Packing for roatating &
Specification	No.6501L Size:17.5mm X 3mtr	Unit	box
Category	81 - Packing & Jointing	Origin	China

Description

For oil,weak acids & weak alkalis. Construction & Features: Square-braid carbonized fiber packing.Constructed by impregnating the fibers with PTFE(Polytetrafluoroetjulen resin)dispersion and a special lubricant.It consists of virtually uniform structure

Related IMPA Products

IMPA	Name	Specification	Unit
810381	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:3mm X 3mtr	box
810382	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:5mm X 3mtr	box
810383	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:6.5mm X 3mtr	box
810384	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:8mm X 3mtr	box
810385	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:9.5mm X 3mtr	box
810386	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:11mm X 3mtr	box
810387	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:12.5mm X 3mtr	box
810388	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:14.5mm X 3mtr	box
810389	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:16mm X 3mtr	box
810391	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:19mm X 3mtr	box
810392	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:20.5mm X 3mtr	box

IMPA	Name	Specification	Unit
810393	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:22mm X 3mtr	box
810394	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:24mm X 3mtr	box
810395	Universal Carbonized Fiber Packing for roatating &	No.6501L Size:25.5mm X 3mtr	box