

MARINE TANK LID PACKING

PTFE Tank Lid Packing IMPA 810725

PTFE Tank Lid Packing IMPA 810725 The tank lid packing is a hollow core of special rubber for maximum chemical resistance. Around it is a protective layer of PTFE tape which is surrounded by a thick ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Tank Lid Packing
Standard	EN
Material	Around it is a protective layer of PTFE tape which is surrounded by a th...
Weight / Size	Size:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Tank Lid Packing	Model / SKU	PTFE-Tank-Lid-Packing-IMPA-810725
Standard	EN	Material	Around it is a protective layer of PTFE tape which is surrounded by a thick cushion of defibrillated polypropylene that has corners constructed from the same materials braided into cords.
Weight / Size	Size:	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS

■ PTFE Tank Lid Packing IMPA 810725

■ PTFE Tank Lid Packing Technical Specifications

PTFE Tank Lid Packing IMPA 810725

The tank lid packing is a hollow core of special rubber for maximum chemical resistance.

Around it is a protective layer of PTFE tape which is surrounded by a thick cushion of defibrillated polypropylene that has corners constructed from the same materials braided into cords.

Over the packing is a double layer of heavy-duty PTFE tape with a final outer protection of braided PTFE yarn.

Application: Static. Cargo or chemical tanks. Acids, alkalis, oils, solvents, chemicals, edible products.

Maximum temperature: 100°C.

Maximum pressure: 1 Bar.

PH: 1-14.

Size: 40x40mm.

PTFE Tank Lid Packing Technical Specifications

Square Section		Rectangular Section	
IMPA CODE	Size (mm)	IMPA CODE	Size (mm)
810721	20×20	810726	20×15
810722	25×25	810727	30×20
810723	35×35	810728	35×25
810724	38×38	810729	40×30
810725	40×40		