

35 - HOSE & COUPLINGS

Steam Rubber Hose

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

IMPA CODE

350256

Key Product Information

IMPA	350256	Product Name	Steam Rubber Hose
Specification	Norminal Size:38mm,I.D.:38.1mm,O.D.:58.5mm,Piles:8,Nominal Working Pressure:3kgf/cm2,Maxim. Temp:140°C	Unit	
Category	35 - Hose & Couplings	Origin	China

Description

A high-quality hose well balanced in construction for its purpose.A heavy gauge tube of heat resistant compounds covered by cotton ducks and insulated to withstand extreme heat etc.Made in 20 meters in length.

Related IMPA Products

IMPA	Name	Specification	Unit
350251	Steam Rubber Hose	Nominal Size:12mm,I.D.:12.7mm,O.D.:24.9mm,Plies:4,Working Pressure:4kgf/cm2,Maxim. Temp:140°C	
350252	Steam Rubber Hose	Nominal Size:15mm,I.D.:15.9mm,O.D.:28.1mm,Plies:4,Working Pressure:4kgf/cm2,Maxmim. Temp:140°C	
350253	Steam Rubber Hose	Norminal Size:19mm,I.D.:19.0mm,O.D.:33.0mm,Piles:5,Nominal Working Pressure:4kgf/cm2,Maxim. Temp:140°C	
350254	Steam Rubber Hose	Norminal Size:25mm,I.D.:25.4mm,O.D.:41.4mm,Piles:5,Nominal Working Pressure:4kgf/cm2,Maxim. Temp:140°C	
350255	Steam Rubber Hose	Norminal Size:32mm,I.D.:31.8mm,O.D.:49.6mm,Piles:6,Nominal Working Pressure:3kgf/cm2,Maxim. Temp:140°C	
350257	Steam Rubber Hose	Norminal Size:45mm,I.D.:44.5mm,O.D.:66.9mm,Piles:8,Nominal Working Pressure:3kgf/cm2,Maxim. Temp:140°C	

IMPA	Name	Specification	Unit
350258	Steam Rubber Hose	Norminal Size:50mm,I.D.:50.8mm,O.D.:75.2mm,Piles:8,Nominal Working Pressure:3kgf/cm2,Maxim. Temp:140°C	