

35 - HOSE & COUPLINGS

Water Discharge Hose

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

IMPA CODE

350184

Key Product Information

IMPA	350184	Product Name	Water Discharge Hose
Specification	Standard Type,Norminal Size:75,Inside Diam.:77mm,Wall Thickness:1.80mm,Working Pressure:4.0kgf/cm2,Bursting Pressure:12.0kgf/cm2	Unit	
Category	35 - Hose & Couplings	Origin	China

Description

P.V.C.and synthetic fibres do not rust,corrode or require cathodic protection.Soft pliable,rolls up easily,requires minimum storage space.Tough,puncture proof,long service life.

Related IMPA Products

IMPA	Name	Specification	Unit
350181	Water Discharge Hose	Standard Type,Norminal Size:40,Inside Diam.:40.0mm,Wall Thickness:1.35mm,Working Pressure:5.0kgf/cm2,Bursting Pressure:15.0kgf/cm2	
350182	Water Discharge Hose	Standard Type,Norminal Size:40,Inside Diam.:40.0mm,Wall Thickness:1.40mm,Working Pressure:4.5kgf/cm2,Bursting Pressure:13.5kgf/cm2	
350183	Water Discharge Hose	Standard Type,Norminal Size:65,Inside Diam.:65mm,Wall Thickness:1.70mm,Working Pressure:4.0kgf/cm2,Bursting Pressure:12.0kgf/cm2	
350185	Water Discharge Hose	Standard Type,Norminal Size:100,Inside Diam.:103mm,Wall Thickness:2.00mm,Working Pressure:4.0kgf/cm2,Bursting Pressure:12.0kgf/cm2	
350186	Water Discharge Hose	Standard Type,Norminal Size:125,Inside Diam.:128mm,Wall Thickness:2.00mm,Working Pressure:3.0kgf/cm2,Bursting Pressure:9.0kgf/cm2	

IMPA	Name	Specification	Unit
350187	Water Discharge Hose	Standard Type, Norminal Size:150, Inside Diam.:153mm, Wall Thickness:2.10mm, Working Pressure:3.0kgf/cm ² , Bursting Pressure:9.0kgf/cm ²	
350188	Water Discharge Hose	Standard Type, Norminal Size:200, Inside Diam.:207mm, Wall Thickness:2.40mm, Working Pressure:3.0kgf/cm ² , Bursting Pressure:9.0kgf/cm ²	
350191	Water Discharge Hose	Heavy Duty Type, Norminal Size:40, Inside Diam.:40.0mm, Wall Thickness:1.8mm, Working Pressure:10.5kgf/cm ² , Bursting Pressure:31.5kgf/cm ²	
350192	Water Discharge Hose	Heavy Duty Type, Norminal Size:50, Inside Diam.:52.5mm, Wall Thickness:2.0mm, Working Pressure:10.5kgf/cm ² , Bursting Pressure:31.5kgf/cm ²	
350193	Water Discharge Hose	Heavy Duty Type, Norminal Size:65, Inside Diam.:66.0mm, Wall Thickness:2.1mm, Working Pressure:10.5kgf/cm ² , Bursting Pressure:31.5kgf/cm ²	
350194	Water Discharge Hose	Heavy Duty Type, Norminal Size:75, Inside Diam.:78.5mm, Wall Thickness:2.1mm, Working Pressure:9.0kgf/cm ² , Bursting Pressure:27.0kgf/cm ²	
350195	Water Discharge Hose	Heavy Duty Type, Norminal Size:40, Inside Diam.:40.0mm, Wall Thickness:1.35mm, Working Pressure:10.5kgf/cm ² , Bursting Pressure:31.5kgf/cm ²	
350196	Water Discharge Hose	Heavy Duty Type, Norminal Size:40, Inside Diam.:40.0mm, Wall Thickness:1.35mm, Working Pressure:10.5kgf/cm ² , Bursting Pressure:31.5kgf/cm ²	