

35 - HOSE & COUPLINGS

P.V.C.Water Suction /Delivery Hose

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

IMPA CODE

350174

Key Product Information

IMPA	350174	Product Name	P.V.C.Water Suction /Delivery Hose
Specification	Norminal Size:50mm,I.D.:50.8mm, O.D.:58.5mm,Working Pressure:4.0kgf/cm2,Weight per Mtr:1,810grm,Mtr Per Coil:20	Unit	
Category	35 - Hose & Couplings	Origin	China

Description

Made of P.V.C. smooth inner and outer surface.The extreme clarity makes it most suitable for application where visibility of flow is an important requirement.Easy to handle and carry.Designed for both suction and delivery.The plastic coil reinforcement gi

Related IMPA Products

IMPA	Name	Specification	Un it
3501 71	P.V.C.Water Suction /Delivery Hose	Norminal Size:25mm,I.D.:25.0mm, O.D.:30.0mm,Working Pressure:6.0kgf/cm2,Weight per Mtr:270grm,Mtr Per Coil:50	
3501 72	P.V.C.Water Suction /Delivery Hose	Norminal Size:32mm,I.D.:32.0mm, O.D.:37.0mm,Working Pressure:6.0kgf/cm2,Weight per Mtr:360grm,Mtr Per Coil:50	
3501 73	P.V.C.Water Suction /Delivery Hose	Norminal Size:38mm,I.D.:38.0mm, O.D.:43.6mm,Working Pressure:4.5kgf/cm2,Weight per Mtr:480grm,Mtr Per Coil:50	
3501 75	P.V.C.Water Suction /Delivery Hose	Norminal Size:65mm,I.D.:63.5mm, O.D.:72.0mm,Working Pressure:3.5kgf/cm2,Weight per Mtr:1,180grm,Mtr Per Coil:20	
3501 76	P.V.C.Water Suction /Delivery Hose	Norminal Size:75mm,I.D.:76.2mm, O.D.:85.0mm,Working Pressure:3.5kgf/cm2,Weight per Mtr:1,180grm,Mtr Per Coil:20	
3501 77	P.V.C.Water Suction /Delivery Hose	Norminal Size:100mm,I.D.:101.2mm, O.D.:113.1mm,Working Pressure:3.5kgf/cm2,Weight per Mtr:2,550grm,Mtr Per Coil:20	

IMPA	Name	Specification	Unit
3501 78	P.V.C.Water Suction /Delivery Hose	Norminal Size:125mm,I.D.:127.0mm, O.D.:139.0mm,Working Pressure:3.0kgf/cm2,Weight per Mtr:3,250gram,Mtr Per Coil:20	
3501 79	P.V.C.Water Suction /Delivery Hose	Norminal Size:150mm,I.D.:152.4mm, O.D.:166.0mm,Working Pressure:2.5kgf/cm2,Weight per Mtr:4,250gram,Mtr Per Coil:20	