

35 - HOSE & COUPLINGS

Rubber Chemical Transfer hose

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

IMPA CODE

350275

Key Product Information

IMPA	350275	Product Name	Rubber Chemical Transfer hose
Specification	Norminal I.D.:45mm,Approx.O.D.:59mm,W eight Per Mtr:1.5kgs,Working Pressure:5kgf/cm2	Unit	
Category	35 - Hose & Couplings	Origin	China

Description

Made of chemical resistant rubber reinforced by wrapped fabric plies.Used for delivery service of acid,alkalias and corrosive chemical liquid.

Related IMPA Products

IMPA	Name	Specification	Unit
350271	Rubber Chemical Transfer hose	Norminal I.D.:19mm,Approx.O.D.:30mm,Weight Per Mtr:0.6kgs,Working Pressure:5kgf/cm2	
350272	Rubber Chemical Transfer hose	Norminal I.D.:25mm,Approx.O.D.:37mm,Weight Per Mtr:.0.7kgs,Working Pressure:5kgf/cm2	
350273	Rubber Chemical Transfer hose	Norminal I.D.:32mm,Approx.O.D.:44mm,Weight Per Mtr:0.9kgs,Working Pressure:5kgf/cm2	
350274	Rubber Chemical Transfer hose	Norminal I.D.:38mm,Approx.O.D.:51mm,Weight Per Mtr:1.3kgs,Working Pressure:5kgf/cm2	
350276	Rubber Chemical Transfer hose	Norminal I.D.:19mm,Approx.O.D.:30mm,Weight Per Mtr:0.6kgs,Working Pressure:5kgf/cm2	
350277	Rubber Chemical Transfer hose	Norminal I.D.:19mm,Approx.O.D.:30mm,Weight Per Mtr:2.2kgs,Working Pressure:5kgf/cm2	
350278	Rubber Chemical Transfer hose	Norminal I.D.:65mm,Approx.O.D.:80mm,Weight Per Mtr:2.6kgs,Working Pressure:5kgf/cm2	

IMPA	Name	Specification	Unit
350279	Rubber Chemical Transfer hose	Norminal I.D.:75mm,Approx.O.D.:98mm,Weight Per Mtr:3.8kgs,Working Pressure:5kgf/cm2	