

35 - HOSE & COUPLINGS

Rubber Oil Delivery Hose

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

IMPA CODE

350433

Key Product Information

|               |                                                                                    |              |                          |
|---------------|------------------------------------------------------------------------------------|--------------|--------------------------|
| IMPA          | 350433                                                                             | Product Name | Rubber Oil Delivery Hose |
| Specification | Nominal I.D.:32mm,Approx O.D.:42mm,Weight Per Mtr:0.8kgs,Pressure Rating:10kgf/cm2 | Unit         |                          |
| Category      | 35 - Hose & Couplings                                                              | Origin       | China                    |

Description

Used for delivery service of fuel oils,gasoline,diesel oils and other petroleum oils.Made of oil resistant rubber reinforced with strong synthetic textile cords.

Related IMPA Products

| IMPA    | Name                     | Specification                                                                      | Unit |
|---------|--------------------------|------------------------------------------------------------------------------------|------|
| 35043 1 | Rubber Oil Delivery Hose | Nominal I.D.:19mm,Approx O.D.:28mm,Weight Per Mtr:0.4kgs,Pressure Rating:10kgf/cm2 |      |
| 35043 2 | Rubber Oil Delivery Hose | Nominal I.D.:25mm,Approx O.D.:35mm,Weight Per Mtr:0.6kgs,Pressure Rating:10kgf/cm2 |      |
| 35043 4 | Rubber Oil Delivery Hose | Nominal I.D.:38mm,Approx O.D.:49mm,Weight Per Mtr:0.9kgs,Pressure Rating:10kgf/cm2 |      |
| 35043 5 | Rubber Oil Delivery Hose | Nominal I.D.:45mm,Approx O.D.:56mm,Weight Per Mtr:1.2kgs,Pressure Rating:10kgf/cm2 |      |
| 35043 6 | Rubber Oil Delivery Hose | Nominal I.D.:50mm,Approx O.D.:62mm,Weight Per Mtr:1.9kgs,Pressure Rating:10kgf/cm2 |      |