

35 - HOSE & COUPLINGS

P.V.C. Steel Coil Reinforced Hose

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

IMPA CODE

350351

Key Product Information

|               |                                                                                                        |              |                                   |
|---------------|--------------------------------------------------------------------------------------------------------|--------------|-----------------------------------|
| IMPA          | 350351                                                                                                 | Product Name | P.V.C. Steel Coil Reinforced Hose |
| Specification | Norminal I.D.:4.0mm, Actual O.D.:9.0mm,Working Pressure:15kgf/cm2,Weight Per Mtr:70grm,Mtr Per Coil:50 | Unit         |                                   |
| Category      | 35 - Hose & Couplings                                                                                  | Origin       | China                             |

Description

Features: Ample flexibility.High external pressure resistance.Good transparency and smooth internal surface.  
Applications: As oil hose for machine tools.As pressure pipe or suction pipe for various pulverised materials.To be used in 65C is recommendable.

Related IMPA Products

| IMPA   | Name                              | Specification                                                                                             | Unit |
|--------|-----------------------------------|-----------------------------------------------------------------------------------------------------------|------|
| 350352 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:6.0mm, Actual O.D.:11.0mm,Working Pressure:15kgf/cm2,Weight Per Mtr:90grm,Mtr Per Coil:50   |      |
| 350353 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:8.0mm, Actual O.D.:13.5mm,Working Pressure:13kgf/cm2,Weight Per Mtr:120grm,Mtr Per Coil:50  |      |
| 350354 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:9.0mm, Actual O.D.:15.0mm,Working Pressure:13kgf/cm2,Weight Per Mtr:150grm,Mtr Per Coil:50  |      |
| 350355 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:10.0mm, Actual O.D.:16.0mm,Working Pressure:10kgf/cm2,Weight Per Mtr:160grm,Mtr Per Coil:50 |      |
| 350356 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:12.0mm, Actual O.D.:18.0mm,Working Pressure:10kgf/cm2,Weight Per Mtr:185grm,Mtr Per Coil:50 |      |
| 350357 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:15.0mm, Actual O.D.:22.0mm,Working Pressure:7kgf/cm2,Weight Per Mtr:265grm,Mtr Per Coil:50  |      |

| IMPA       | Name                              | Specification                                                                                               | Unit |
|------------|-----------------------------------|-------------------------------------------------------------------------------------------------------------|------|
| 3503<br>58 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:19.0mm, Actual O.D.:26.0mm,Working Pressure:7kgf/cm2,Weight Per Mtr:325gram,Mtr Per Coil:50   |      |
| 3503<br>59 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:25.0mm, Actual O.D.:33.0mm,Working Pressure:6kgf/cm2,Weight Per Mtr:475gram,Mtr Per Coil:50   |      |
| 3503<br>60 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:32.0mm, Actual O.D.:41.0mm,Working Pressure:6kgf/cm2,Weight Per Mtr:670gram,Mtr Per Coil:40   |      |
| 3503<br>61 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:38.0mm, Actual O.D.:48.0mm,Working Pressure:6kgf/cm2,Weight Per Mtr:875gram,Mtr Per Coil:40   |      |
| 3503<br>62 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:50.0mm, Actual O.D.:62.0mm,Working Pressure:5kgf/cm2,Weight Per Mtr:1,360gram,Mtr Per Coil:40 |      |
| 3503<br>63 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:63.0mm, Actual O.D.:80.0mm,Working Pressure:5kgf/cm2,Weight Per Mtr:2,250gram,Mtr Per Coil:20 |      |
| 3503<br>64 | P.V.C. Steel Coil Reinforced Hose | Norminal I.D.:75.0mm, Actual O.D.:92.0mm,Working Pressure:3kgf/cm2,Weight Per Mtr:3gram,Mtr Per Coil:20     |      |