71 - PIPES & TUBES

# Schedule-80 Carbon Steel Pipe for High Pressure S

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

IMPA CODE
**710432**

## Key Product Information

| | | | |
|---|---|---|---|
| **IMPA** | 710432 | **Product Name** | Schedule-80 Carbon Steel Pipe for High Pressure S |
| **Specification** | Nominal Size:32A, Nominal Size:1-1/4″, O.D.:42.7mm,Wall T:4.9mm, Per Mtr:4.57kgs/m | **Unit** | lgh |
| **Category** | 71 - Pipes & Tubes | **Origin** | China |

## Description

Standard length:5.5 mtrs.Test Pressure:12 MPa Ref.JIS-G-3455(STS-370)quality.STS denotes Steel Tube Special. Equal quality to BS778,DIN1630,ISO2604.Plain both ends.Available in black only.Most commom schedule(Wall Thickness)Number 40、80and 160 are list

## Related IMPA Products

| IMPA | Name | Specification | Unit |
|---|---|---|---|
| 710426 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:6A, Nominal Size:1/8″, O.D.:10.5mm,Wall T:2.4mm, Per Mtr:0.479 kgs/m | lgh |
| 710427 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:8A, Nominal Size:1/4″, O.D.:13.8mm,Wall T:3.0mm, Per Mtr:0.799kgs/m | lgh |
| 710428 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:10A, Nominal Size:3/8″, O.D.:17.3mm,Wall T:3.2mm, Per Mtr:1.11kgs/m | lgh |
| 710429 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:15A, Nominal Size:1/2″, O.D.:21.7mm,Wall T:3.7mm, Per Mtr:1.64kgs/m | lgh |
| 710430 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:20A, Nominal Size:3/4″, O.D.:27.2mm,Wall T:3.9mm, Per Mtr:2.24kgs/m | lgh |
| 710431 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:25A, Nominal Size:1 ″, O.D.:34mm,Wall T:4.5mm, Per Mtr:3.27kgs/m | lgh |

| IMPA | Name | Specification | Unit |
|---|---|---|---|
| 710433 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:40A, Nominal Size:1-1/2″, O.D.:48.6mm,Wall T:5.1mm, Per Mtr:5.47kgs/m | lgh |
| 710434 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:50A, Nominal Size:2″, O.D.:60.5mm,Wall T:5.5mm, Per Mtr:7.46kgs/m | lgh |
| 710435 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:65A, Nominal Size:2-1/2″, O.D.:76.3mm,Wall T:7mm, Per Mtr:12kgs/m | lgh |
| 710436 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:80A, Nominal Size:3″, O.D.:89.1mm,Wall T:7.6mm, Per Mtr:15.3kgs/m | lgh |
| 710437 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:90A, Nominal Size:3-1/2″, O.D.:101.6mm,Wall T:8.1mm, Per Mtr:18.7kgs/m | lgh |
| 710438 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:100A, Nominal Size:4″, O.D.:114.3mm,Wall T:8.6mm, Per Mtr:22.4kgs/m | lgh |
| 710439 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:125A, Nominal Size:5″, O.D.:139.8mm,Wall T:9.5mm, Per Mtr:30.5kgs/m | lgh |
| 710440 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:150A, Nominal Size:6″, O.D.:165.2mm,Wall T:11mm, Per Mtr:41.8kgs/m | lgh |
| 710441 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:200A, Nominal Size:8″, O.D.:216.3mm,Wall T:12.7mm, Per Mtr:63.8kgs/m | lgh |
| 710442 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:250A, Nominal Size:10″, O.D.:267.4mm,Wall T:15.1mm, Per Mtr:93.9kgs/m | lgh |
| 710443 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:300A, Nominal Size:12″, O.D.:318.5mm,Wall T:2.4mm, Per Mtr:129kgs/m | lgh |
| 710444 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:350A, Nominal Size:14″, O.D.:355.6mm,Wall T:19mm, Per Mtr:158kgs/m | lgh |
| 710445 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:400A, Nominal Size:16″, O.D.:406.4mm,Wall T:21.4mm, Per Mtr:203kgs/m | lgh |
| 710446 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:450A, Nominal Size:18″, O.D.:457.2mm,Wall T:23.8mm, Per Mtr:254kgs/m | lgh |
| 710447 | Schedule-80 Carbon Steel Pipe for High Pressure S | Nominal Size:500A, Nominal Size:20″, O.D.:508mm,Wall T:26.2mm, Per Mtr:311kgs/m | lgh |