71 - PIPES & TUBES

Schedule-80 Low Temperature Service Steel Pipe

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

IMPA CODE
710626

Key Product Information

IMPA	710626	**Product Name**	Schedule-80 Low Temperature Service Steel Pipe
Specification	Nominal Size:6A, Nominal Size:1/8″, O.D.:10.5mm,Wall T:2.4mm, Per Mtr:0.479kgs/m	**Unit**	lgh
Category	71 - Pipes & Tubes	**Origin**	China

Description

Standard length:5.5mtrs. Ref.JIS-G-3460(STPL-380)quality.STPL denotes Steel Tube Piping Low.Equal quality of ASTM A333,BS3603,and ISO2604.Available in black only.Most common schedule(Wall thickness)Number 40 and 80 are listed below.They are used for Temp

Related IMPA Products

IMPA	Name	Specification	Unit
710627	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:8A, Nominal Size:1/4″, O.D.:13.8mm,Wall T:3.0mm, Per Mtr:0.799kgs/m	lgh
710628	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:10A, Nominal Size:3/8″, O.D.:17.3mm,Wall T:3.2mm, Per Mtr:1.11kgs/m	lgh
710629	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:15A, Nominal Size:1/2″, O.D.:21.7mm,Wall T:3.7mm, Per Mtr:1.64kgs/m	lgh
710630	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:20A, Nominal Size:3/4″, O.D.:27.2mm,Wall T:3.9mm, Per Mtr:2.24kgs/m	lgh
710631	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:25A, Nominal Size:1″, O.D.:34mm,Wall T:4.5mm, Per Mtr:3.27kgs/m	lgh
710632	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:32A, Nominal Size:1-1/4″, O.D.:42.7mm,Wall T:4.9mm, Per Mtr:4.57kgs/m	lgh

IMPA	Name	Specification	Unit
710633	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:40A, Nominal Size:1-1/2″, O.D.:48.6mm,Wall T:5.1mm, Per Mtr:5.47kgs/m	lgh
710634	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:50A, Nominal Size:2″, O.D.:60.5mm,Wall T:5.5mm, Per Mtr:7.46kgs/m	lgh
710635	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:65A, Nominal Size:2-1/2″, O.D.:76.3mm,Wall T:7.0mm, Per Mtr:12kgs/m	lgh
710636	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:80A, Nominal Size:3″, O.D.:89.1mm,Wall T:7.6mm, Per Mtr:15.3kgs/m	lgh
710637	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:90A, Nominal Size:3-1/2″, O.D.:101.6mm,Wall T:8.1mm, Per Mtr:18.7kgs/m	lgh
710638	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:100A, Nominal Size:4″, O.D.:114.3mm,Wall T:8.6mm, Per Mtr:22.4kgs/m	lgh
710639	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:125A, Nominal Size:5″, O.D.:139.8mm,Wall T:9.54mm, Per Mtr:30.5kgs/m	lgh
710640	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:150A, Nominal Size:6″, O.D.:165.2mm,Wall T:11mm, Per Mtr:41.8kgs/m	lgh
710641	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:200A, Nominal Size:8″, O.D.:216.3mm,Wall T:12.7mm, Per Mtr:63.8kgs/m	lgh
710642	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:250A, Nominal Size:10″, O.D.:267.4mm,Wall T:15.1mm, Per Mtr:93.9kgs/m	lgh
710643	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:300A, Nominal Size:12″, O.D.:318.5mm,Wall T:15.1mm, Per Mtr:184kgs/m	lgh
710644	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:350A, Nominal Size:14″, .D.:355.6mm,Wall T:19mm, Per Mtr:158kgs/m	lgh
710645	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:400A, Nominal Size:16″, O.D.:406.4mm,Wall T:21.4mm, Per Mtr:203kgs/m	lgh
710646	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:450A, Nominal Size:18″, O.D.:457.2mm,Wall T:23.8mm, Per Mtr:254kgs/m	lgh
710647	Schedule-80 Low Temperature Service Steel Pipe	Nominal Size:500A, Nominal Size:20″, O.D.:508mm,Wall T:26.2mm, Per Mtr:311kgs/m	lgh