STEEL PIPE

Schedule 80 Carbon Steel Pipe

ISO9001 Supplier

Class Certificate

Export Supply

Product Description: Our seamless steel pipes are in accordance with a wide range of standards,like ASME B16.9,ISO,API,EN,DIN BS,JIS,and GB,etc. Size:1/2" - 24" seamless steel pipe Outer Diameter:...



Key Highlights

Category	Steel Pipe
Standard	JIS
Material	Carbon steel,A53B,A106B,API 5L B,X42,X46,X52,X60,X65,ect
Weight / Size	Size:1/2" - 24" seamless steel pipe Outer Diameter:21.3 - 609.6 mm Thick...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Steel Pipe	**Model / SKU**	Schedule-80-Carbon-Steel-Pipe
Standard	JIS	**Material**	Carbon steel,A53B,A106B,API 5L B,X42,X46,X52,X60,X65,ect
Weight / Size	Size:1/2" - 24" seamless steel pipe Outer Diameter:21.3 - 609.6 mm Thickness:3.73 - 30.96 mm,Schedule 80 Material:Carbon steel,A53B,A106B,API 5L B,X42,X46,X52,X60,X65,ect Technique:Cold Drawn,Hot Rolled,Hot Expand ect Specification:	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

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Product Description:

Our seamless steel pipes are in accordance with a wide range of standards,like ASME B16.9,ISO,API,EN,DIN BS,JIS,and GB,etc.

Size:1/2" - 24" seamless steel pipe

Outer Diameter:21.3 - 609.6 mm

Thickness:3.73 - 30.96 mm,Schedule 80

Material:Carbon steel,A53B,A106B,API 5L B,X42,X46,X52,X60,X65,ect

Technique:Cold Drawn,Hot Rolled,Hot Expand ect

Specification:

Nominal diameter		Outer diameter mm	Wall thickness and theoretical weight	
			SCH80	
DN	in		mm	m/kg
10	1/8	17	3.5	1.17
15	1/2	21.3	3.6	1.57
20	3/4	26.9	4.0	2.26
25	1	33.7	4.5	3.24
32	1 1/4	42.4	5.0	4.61
40	1 1/2	48.3	5.0	5.34
50	2	60.3	5.6	7.55
65	2 1/2	76.1	7.1	12.08
80	3	88.9	8.0	15.96
100	4	114.3	8.8	22.89
125	5	139.7	10.0	31.98
150	6	168.3	11.0	42.67
200	8	219.1	12.5	63.68
250	10	273	16.0	101.40
300	12	323.9	17.5	132.23
350	14	355.6	20.0	165.52
400	16	406.4	22.2	210.33
450	18	457	24.0	256.27
500	20	508	26.0	309.04

550	22	559	28.0	366.64
600	24	610	32.0	456.11