



STEEL & POWER

**STRONG & RELIABLE SUPPLIER
OF STAINLESS STEEL**



Honesty Integrity Practicality Quality

COPYRIGHT © JINDALAI STEEL GROUP

Website: www.jindalaisteelgroup.com

Email: sales@jindalaisteelgroup.com

Company Introduction

Jindalai Steel Group was found in 2008 with two factories located in Shandong Province, China and two offices situated in Jiangsu and Guangdong respectively. We have been in the steel industry over 15 years as a comprehensive group integrating steel production, trade, processing and logistics distribution. We have an area of 40,000 m² and annual export volume over 1 million tons with more than 1500 employees. Equipped with shearing plate, flattening, cutting, lathe, drilling machines and other mechanical processing equipment, materials can be processed and meet your requirements.

The factory is equipped with 3 CNC leveling machines, 3 shearing machines, 4 hydraulic sheet metal bending machines, 2 wire drawing laminating machine, 2 coil mill, 15000 watts large laser 2 cutting machine and other modern technological equipment, and also has a cutting operation team with excellent technology and standardized service, which can produce various specifications of profiles and accessories, non-standard parts and various containers for customers, and the materials can be cut and sold processing to meet customer requirements.

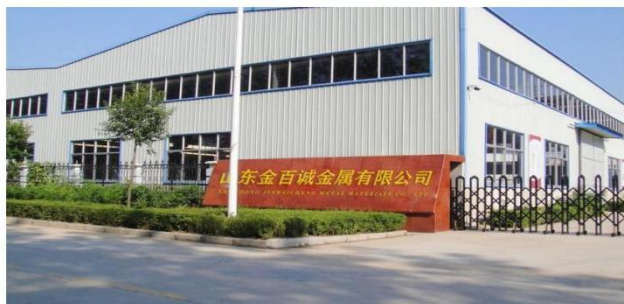
Jindalai's products have passed ISO9001, TS16949, BV, SGS and other international famous certification institutions and has a huge customer base from all over the world and has established long-term cooperative relations with Thailand, Vietnam, Turkey, Egypt, Iran, Iraq, Israel, Oman, Brazil, Mexico, Russian, Pakistan, Argentina, India, and other countries. And products are widely used in petroleum, chemical machinery, electric power, water treatment equipment, elevators, kitchen utensils, food machinery, pressure vessels, solar water heaters, aviation, navigation and other industries.

We take "Integrity, Practicality and Quality" as our Service Aim, "Credibility for Development, Quality for Continuity, and Sincerity for Friends" as our Business Philosophy and "Quality and Customer First" as our Principle. We have won the trust and full support of friends from all walks of life.

The company's main products are: stainless steel plates/sheets, stainless steel embossed/checkered plates, stainless steel tubes/pipes, stainless steel coils, stainless steel strips, stainless steel rods, stainless steel wires, stainless steel flanges, stainless steel mirror panels and other resources.

Stainless steel product material: 1Cr17Ni7 (301), 0Cr18Ni9 (304), 1Cr18Ni9Ti (321), 201, 202, 301, 304, 304LN, 310S, 316, 316L, 316Ti, 316LN, 321, 309S, 310S, 317L, 904L, 409L, 0Cr13, 1Cr13, 2Cr13, 3Cr13, 410, 420, 430, 440A, etc.

Factory & Workshop Show



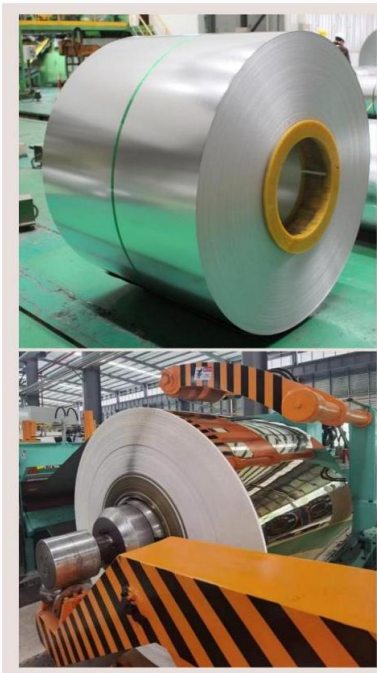
Honesty Integrity Practicality Quality



Honesty Integrity Practicality Quality



STAINLESS STEEL COIL/STRIP



Origin	JINDALAI STEEL GROUP CO.,LTD
Material	Mainly201, 202, 304, 304L, 304H, 316, 316L,316Ti,2205, 330, 630, 660, 409L, 321, 310S, 410, 416, 410S, 430, 347H, 2Cr13, 3Cr13 etc 300series:301,302,303,304,304L,309,309s,310,310S,316,316L,316Ti,317L,321,347 200series:201,202,202cu,204 400series:409,409L,410,420,430,431,439,440,441,444 Others:2205,2507,2906,330,660,630,631,17-4ph,17-7ph, S318039 904L,etc Duplex stainless steel:S22053,S25073,S22253,S31803,S32205,S32304 Special Stainless Steel:904L,347/347H,317/317L,316Ti,254Mo
Technology	Cold Rolled Hot Rolled
Length	1000mm-11000mm or as customer' s requirement
Width	100~2000 mm
Thickness	Cold rolled:0.15mm-10mm Hot rolled: 3.0mm-180mm
Surface	BA, 2B, 2D, 4K, 6K, 8K, NO.4, HL, SB, Embossed
Other Choices	Leveling: improve flatness, esp. for items with high flatness request. Skin-Pass: improve flatness, higher brightness Cutting:Laser cutting, help the customer to cut the required size
Protection	1. Inter paper available 2. PVC protecting film available

STAINLESS STEEL PLATE/SHEET



Origin	JINDALAI STEEL GROUP CO.,LTD
Material	Mainly201, 202, 304, 304L, 304H, 316, 316L,316Ti,2205, 330, 630, 660, 409L, 321, 310S, 410, 416, 410S, 430, 347H, 2Cr13, 3Cr13 etc 300series:301,302,303,304,304L,309,309s,310,310S,316,316L,316Ti,317L,321,347 200series:201,202,202cu,204 400series:409,409L,410,420,430,431,439,440,441,444 Others:2205,2507,2906,330,660,630,631,17-4ph,17-7ph, S318039 904L,etc Duplex stainless steel:S22053,S25073,S22253,S31803,S32205,S32304 Special Stainless Steel:904L,347/347H,317/317L,316Ti,254Mo
Technology	Cold Rolled Hot Rolled
Length	100~12000 mm or as customer' s requirement
Width	100~2000 mm
Thickness	Cold Roll:0.1~3 mm Hot Roll:3~100 mm
Surface	BA, 2B, 2D, 4K, 6K, 8K, NO.4, HL, SB, Embossed
Other Choices	Leveling: improve flatness, esp. for items with high flatness request. Skin-Pass: improve flatness, higher brightness Cutting:Laser cutting, help the customer to cut the required size
Protection	1. Inter paper available 2. PVC protecting film available

STAINLESS STEEL PIPE/TUBE



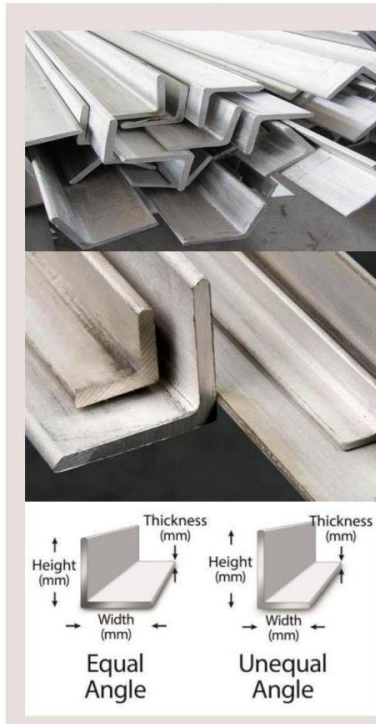
Origin	JINDALAI STEEL GROUP CO.,LTD
Material	Mainly 201, 202, 304, 304L, 304H, 316, 316L, 316Ti, 2205, 330, 630, 660, 409L, 321, 310S, 410, 416, 410S, 430, 347H, 2Cr13, 3Cr13 etc 300series: 301, 302, 303, 304, 304L, 309, 309s, 310, 310S, 316, 316L, 316Ti, 317L, 321, 347 200series: 201, 202, 202cu, 204 400series: 409, 409L, 410, 420, 430, 431, 439, 440, 441, 444 Others: 2205, 2507, 2906, 330, 660, 630, 631, 17-4ph, 17-7ph, S31803, 904L, etc Duplex stainless steel: S22053, S25073, S22253, S31803, S32205, S32304 Special Stainless Steel: 904L, 347/347H, 317/317L, 316Ti, 254Mo
Technology	Cold Rolled Hot Rolled
Length	100~12000 mm or as customer's requirement
Outer Diameter	6-711mm or customized
Thickness	0.5-40mm or customized
Shape	round, square
Surface	BA, 2B, 2D, 4K, 6K, 8K, NO.4, HL, SB, 1D
Other Choices	Leveling: improve flatness, esp. for items with high flatness request. Skin-Pass: improve flatness, higher brightness Cutting: Laser cutting, help the customer to cut the required size
Protection	1. Inter paper available 2. PVC protecting film available

STAINLESS STEEL BAR



Origin	JINDALAI STEEL GROUP CO.,LTD
Material	Mainly 201, 202, 304, 304L, 304H, 316, 316L, 316Ti, 2205, 330, 630, 660, 409L, 321, 310S, 410, 416, 410S, 430, 347H, 2Cr13, 3Cr13 etc 300series: 301, 302, 303, 304, 304L, 309, 309s, 310, 310S, 316, 316L, 316Ti, 317L, 321, 347 200series: 201, 202, 202cu, 204 400series: 409, 409L, 410, 420, 430, 431, 439, 440, 441, 444 Others: 2205, 2507, 2906, 330, 660, 630, 631, 17-4ph, 17-7ph, S31803, 904L, etc Duplex stainless steel: S22053, S25073, S22253, S31803, S32205, S32304 Special Stainless Steel: 904L, 347/347H, 317/317L, 316Ti, 254Mo
Technology	Cold Rolled Hot Rolled
Length	100~12000 mm or as customer's requirement
Outer Diameter	6-711mm or customized
Thickness	0.5-40mm or customized
Shape	round, square
Surface	BA, 2B, 2D, 4K, 6K, 8K, NO.4, HL, SB, 1D
Other Choices	Leveling: improve flatness, esp. for items with high flatness request. Skin-Pass: improve flatness, higher brightness Cutting: Laser cutting, help the customer to cut the required size
Protection	1. Inter paper available 2. PVC protecting film available

STAINLESS STEEL ANGLE BAR



Origin	JINDALAI STEEL GROUP CO.,LTD
Standard	ASTM A276, A484, A479, A580, A582, JIS G4303, JIS G4311, DIN 1654-5, DIN17440, GB/T 1220
Material	Mainly 201, 202, 304, 304L, 304H, 316, 316L, 316Ti, 2205, 330, 630, 660, 409L, 321, 310S, 410, 416, 410S, 430, 347H, 2Cr13, 3Cr13 etc
	300series: 301, 302, 303, 304, 304L, 309, 309s, 310, 310S, 316, 316L, 316Ti, 317L, 321, 347
	200series: 201, 202, 2204
	400series: 409, 409L, 410, 420, 430, 431, 439, 440, 441, 444
	Others: 2205, 2507, 2906, 330, 660, 630, 631, 17-4ph, 17-7ph, S31803, 904L, etc
	Duplex stainless steel: S22053, S25073, S22253, S31803, S32205, S32304
	Special Stainless Steel: 904L, 347/347H, 317/317L, 316Ti, 254Mo
Technology	Cold Rolled Hot Rolled
Length	1000mm~12000mm or as customer's requirement
Widthness	50mm~2000mm or customized
Thickness	0.3mm~60mm or customized
Height	50mm~2000mm or customized
Shape	angle bar
Surface	BA, 2B, 2D, 4K, 6K, 8K, NO.4, HL, SB, 1D, Black
Protection	1. Inter paper available 2. PVC protecting film available

SIZE OF ANGLE BAR FOR YOUR REFERENCE

25*25*3	75*75*6	125*125*12	32*20*4	75*50*8	110*70*8
25*25*4	75*75*7	125*125*14	40*25*3	75*50*10	110*70*10
30*30*3	75*75*8	140*140*10	40*25*4	80*50*5	125*80*7
30*30*4	75*75*10	140*140*12	45*28*3	80*50*6	125*80*8
40*40*3	80*80*6	140*140*14	45*28*4	80*50*7	125*80*10
40*40*4	80*80*8	160*160*12	50*32*3	80*50*8	125*80*12
40*40*5	80*80*10	160*160*14	50*32*4	90*50*5	140*90*8
50*50*4	90*90*8	160*160*16	56*36*3	90*50*6	140*90*10
50*50*5	90*90*10	160*160*18	56*36*4	90*50*7	140*90*12
50*50*6	90*90*12	180*180*12	56*36*5	90*50*8	140*90*14
60*60*5	100*100*6	180*180*14	63*40*4	100*63*6	160*100*10
60*60*6	100*100*8	180*180*16	63*40*5	100*63*7	160*100*12
63*63*5	100*100*10	180*180*18	63*40*6	100*63*8	160*100*14
63*63*6	100*100*12	200*200*14	63*40*7	100*63*10	160*100*16
63*63*7	110*110*8	200*200*16	70*45*4	100*80*6	180*110*10
70*70*5	110*110*10	200*200*18	70*45*5	100*80*7	180*110*12
70*70*6	110*110*12	200*200*20	70*45*6	100*80*8	180*110*14
70*70*7	110*110*14	25*16*3	70*45*7	100*80*10	180*110*16
70*70*8	125*125*8	25*16*4	75*50*5	110*70*6	200*125*12
75*75*5	125*125*10	32*20*3	75*50*6	110*70*7	200*125*14

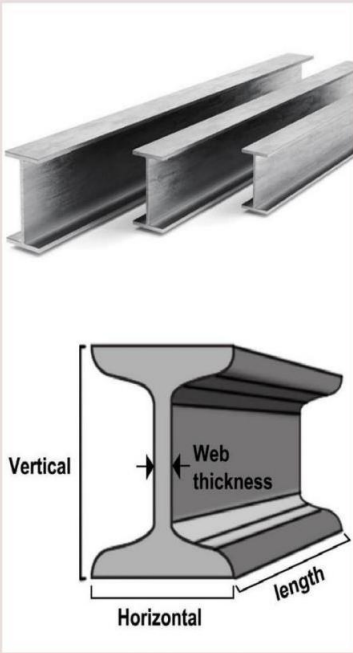
SPECIFICATION OF EQUAL ANGLE BAR

Size (MM)	theoretical weight (KG/M)	Size (MM)	theoretical weight (KG/M)	Size (MM)	theoretical weight (KG/M)	Size (MM)	theoretical weight (KG/M)	Size (MM)	theoretical weight (KG/M)
20*3	0.889	63*8	7.469	90*10	13.476	130*10	19.800	180*18	48.634
20*4	1.145	63*10	9.151	90*12	15.940	130*12	23.600	200*14	42.894
25*2	0.763	65*5	5.000	100*6	9.366	130*13	25.400	200*15	45.300
25*4	1.459	65*6	5.910	100*7	10.830	130*14	27.200	200*16	48.680
30*2	0.922	65*8	7.660	100*8	12.276	130*16	30.900	200*18	54.401
30*3	1.373	70*5	5.397	100*10	15.120	140*10	21.488	200*20	60.056
30*4	1.786	70*6	6.406	100*12	17.898	140*12	25.522	200*24	71.168
40*3	1.852	70*7	7.398	100*16	23.257	140*14	29.490	200*25	73.600
40*4	2.422	70*8	8.373	110*7	11.928	140*16	33.393	220*16	53.901
40*5	2.976	75*5	5.818	110*8	13.532	150*9	20.700	220*18	60.250
45*4	2.736	75*6	6.905	110*10	16.690	150*10	23.000	220*20	66.533
45*5	3.369	75*7	7.976	110*12	19.782	150*12	27.300	220*22	72.751
50*3	2.332	75*8	9.030	110*14	22.809	150*14	31.600	220*24	78.902
50*4	3.059	75*10	11.089	120*8	14.880	150*15	33.800	220*26	84.987
50*5	3.770	75*9	10.060	120*10	18.370	160*10	24.729	250*18	68.956
50*6	4.465	80*5	6.211	120*12	21.666	160*12	29.391	250*20	76.180
56*4	3.446	80*6	7.376	120*10	18.370	160*14	33.987	250*24	90.433
56*5	4.251	80*7	8.525	120*12	21.666	160*16	38.581	250*25	93.770
60*5	4.520	80*8	9.658	125*8	15.504	175*12	31.800	250*26	97.461
60*6	5.420	80*10	11.874	125*10	19.133	175*15	39.400	250*28	104.422
63*4	3.907	90*6	8.350	125*12	22.696	180*12	33.159	250*30	111.318
63*5	4.822	90*7	9.656	125*14	26.193	180*14	38.382	250*32	118.149
63*6	5.721	90*8	10.946	130*9	17.900	180*16	43.542	250*35	128.271
								250*35	128.271

SPECIFICATION OF UNEQUAL ANGLE BAR

Size (MM)	theoretical weight (KG/M)	Size (MM)	theoretical weight (KG/M)	Size (MM)	theoretical weight (KG/M)
125*75*7	10.700	100*80*7	9.656	180*110*12	26.464
125*75*8	12.200	100*80*8	10.946	180*110*14	30.589
125*75*9	13.600	100*80*10	13.476	180*110*16	34.649
125*75*10	15.000	110*70*6	8.350	200*125*12	29.761
125*75*12	17.800	110*70*7	9.656	200*125*14	34.436
45*30*4	2.251	110*70*8	10.946	200*125*16	39.045
50*32*4	2.494	110*70*10	13.476	200*125*18	43.588
56*36*4	2.818	125*80*7	11.066	200*125*20	47.885
56*36*5	3.466	125*80*8	12.551	100*75*6	8.060
63*40*5	3.920	125*80*10	15.474	100*75*7	9.340
63*40*6	4.638	125*80*12	18.330	100*75*8	10.600
75*50*5	4.808	140*90*8	14.160	100*75*9	11.800
75*50*6	5.699	140*90*10	17.475	100*75*10	13.000
75*50*8	7.431	140*90*12	20.724	100*75*12	15.350
90*56*6	6.717	140*90*14	23.908	150*90*8	14.700
90*56*8	8.779	160*100*10	19.872	150*90*9	16.400
100*63*6	7.550	160*100*12	23.592	150*90*10	18.200
100*63*8	9.878	160*100*14	27.035	150*90*12	21.600
100*63*10	12.142	160*100*16	30.835	200*100*10	23.000
100*80*6	8.350	180*110*10	22.273	200*100*12	27.620
				200*100*15	30.040

STAINLESS STEEL H BEAM

	Origin	JINDALAI STEEL GROUP CO.,LTD
	Standard	BS 1387, GB 3091, ASTM A53, JIS G3444, DIN2444
	Material	Mainly 201, 202, 304, 304L, 304H, 316, 316L, 316Ti, 2205, 330, 630, 660, 409L, 321, 310S, 410, 416, 410S, 430, 347H, 2Cr13, 3Cr13 etc
		300series: 301, 302, 303, 304, 304L, 309, 309s, 310, 310S, 316, 316L, 316Ti, 317L, 321, 347
		200series: 201, 202, 202cu, 204
		400series: 409, 409L, 410, 420, 430, 431, 439, 440, 441, 444
		Others: 2205, 2507, 2906, 330, 660, 630, 631, 17-4ph, 17-7ph, S31803, 904L, etc
		Duplex stainless steel: S22053, S25073, S22253, S31803, S32205, S32304
		Special Stainless Steel: 904L, 347/347H, 317/317L, 316Ti, 254Mo
	Technology	Hot-rolled and High frequency welded
	Length	5-12m or customized
	Flange Width	100mm~300mm or customized
	Flange Thickness	6-28mm or customized
	Web Thickness	5-16mm or customized
	Height	100-900mm or customized
	Shape	H / I
	Surface	Bright, Polished
	Application	Mechanical & Manufacture, Steel structure, Shipbuilding, Bridging, Automobile Chassis, etc.

SPECIFICATION OF H BEAM

Size (MM) h*b*tw*t	theoretical weight (KG/M)	Size (MM) h*b*tw*t	theoretical weight (KG/M)	Size (MM) h*b*tw*t	theoretical weight (KG/M)
100*50*5*7	9.540	300*150*6.5*9	37.300	446*199*7*11	66.700
100*100*6*8	17.200	294*302*12*12	85.000	450*200*9*14	76.500
125*60*6*8	13.300	300*300*10*15	94.500	482*300*11*15	115.000
125*125*6.5*9	23.800	300*305*15*15	106.000	488*300*11*18	129.000
148*100*6*9	21.400	338*351*13*13	106.000	496*199*9*14	79.500
150*75*5*7	14.300	340*250*9*14	79.700	500*200*10*16	89.600
150*150*7*10	31.900	344*354*16*16	131.000	582*300*12*17	137.000
175*90*5*8	18.200	346*174*6*9	41.800	588*300*12*20	151.000
175*175*7.5*11	40.300	350*175*7*11	50.000	596*199*10*15	95.100
194*150*6*9	31.200	344*348*10*16	115.000	600*200*11*17	106.000
198*99*4.5*7	18.500	350*350*12*19	137.000	700*300*13*24	185.000
200*100*5.5*8	21.700	388*402*15*15	141.000	792*300*14*22	191.000
200*200*8*12	50.500	390*300*10*16	107.000	800*300*14*26	210.000
200*204*12*12	72.280	394*398*11*18	147.000	900*300*16*28	243.000
244*175*7*11	44.100	400*150*8*13	55.800		
244*252*11*11	64.400	396*199*7*11	56.700		
248*124*5*8	25.800	400*200*8*13	66.000		
250*125*6*9	29.700	400*400*13*21	172.000		
250*250*9*14	72.400	400*408*21*21	197.000		
250*255*14*14	82.200	414*405*18*28	233.000		
294*200*8*12	57.300	440*300*11*18	124.000		

STAINLESS STEEL U CHANNEL



Origin	JINDAL STEEL GROUP CO.,LTD
Standard	JIS, AISI, ASTM, GB, DIN, EN
Material	Mainly 201, 202, 304, 304L, 304H, 316, 316L, 316Ti, 2205, 330, 630, 660, 409L, 321, 310S, 410, 416, 410S, 430, 347H, 2Cr13, 3Cr13 etc
	300series: 301, 302, 303, 304, 304L, 309, 309s, 310, 310S, 316, 316L, 316Ti, 317L, 321, 347
	200series: 201, 202, 202cu, 204
	400series: 409, 409L, 410, 420, 430, 431, 439, 440, 441, 444
	Others: 2205, 2507, 2906, 330, 660, 630, 631, 17-4ph, 17-7ph, S31803, 904L, etc
Technology	Duplex stainless steel: S22053, S25073, S22253, S31803, S32205, S32304
	Special Stainless Steel: 904L, 347/347H, 317/317L, 316Ti, 254Mo
	Hot-rolled and High frequency welded
Length	5-12m or customized
Web Thickness	5-16mm or customized
Height	100-900mm or customized
Shape	U / C
Surface	2B, BA, HL, NO.1, 8K, or as request.
Application	Bridge, vessel, roofing, car, building etc.

SPECIFICATION OF U CHANNEL

d	b	t1	t2	Weight (w/m)	d	b	t1	t2	Weight (w/m)
50	37	4.5	7	5.438	280	86	11.5	12.5	40.219
63	40	4.8	7.5	6.634	300	85	7.5	14	34.463
65	40	4.8		6.709	300	87	9.5	14	39.173
80	43	5	8	8.045	300	89	11.5	14	43.883
100	48	5.3	8.5	10.007	360	96	9	16	47.814
120	53	5.5	9	12.059	360	98	11	16	53.466
126	53	5.5		12.318	360	100	13	16	59.118
140	58	6	9.5	14.535	400	100	10.5	18	58.928
140	60	8	9.5	16.733	400	102	12.5	18	65.204
160	63	6.5	10	17.24	400	104	14.5	18	71.488
160	65	8.5	10	19.752	280	86	11.5	12.5	40.219
180	68	7	10.5	20.174	300	85	7.5	14	34.463
180	70	9	10.5	23	300	87	9.5	14	39.173
200	73	7	11	22.64	300	89	11.5	14	43.883
200	75	9	11	25.777	360	96	9	16	47.814
220	77	7	11.5	24.999	360	98	11	16	53.466
220	79	9	11.5	28.453	360	100	13	16	59.118
250	78	7	12	27.41	400	100	10.5	18	58.928
250	80	9	12	31.335	400	102	12.5	18	65.204
250	82	11	12	35.26	400	104	14.5	18	71.488
280	82	7.5	12.5	31.427					
280	84	9.5	12.5	35.823					

STAINLESS STEEL FLANGE

	TYPE	STANDARD	PRESSURE CLASS
	SLIP- ON FLANGE (RAISED FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 900#, 1500#
	SLIP- ON FLANGE (FLAT FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 900#, 1500#
	BLIND FLANGE (RAISED FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 900#, 1500#
	BLIND FLANGE (FLAT FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 900#, 1500#
	SOCKET WELDING FLANGE (RAISED FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 1500#
	SOCKET WELDING FLANGE (FLAT FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 1500#
	THREADED FLANGE (RAISED FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 900#, 1500#
	THREADED FLANGE (FLAT FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 900#, 1500#
	WELDING NECK (RAISED FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 900#, 1500#
	WELDING NECK (FLAT FACE)	ASME / ANSI B16.5	150#, 300#, 600#, 900#, 1500#
	SLIP-ON LAP JOINT FLANGE	ASME / ANSI B16.5	150#, 300#, 600#

Forging flange standard series

American Standard Series

STANDARD CODES	NOMINAL SIZE	PRESSURE GRADE
MSS SP-44-2010	12"-60"	Class 150,300,600,900
MSS SP-44-2010 ->USE ANSI B 16.5	1/2"-10"	Class 150,300,600,900,1500,2500
ANSI B 16.47(90)	26"-60"	Class 150,300,600,900
ASME B 16.5(96)	1/2"-24"	Class 150,300,600,900,1500,2500
ISO7005-1(92)	1/2"-24"	PN2.0 5.0 11.0 15.0 26.0 42.0
BS4504-3.1(89)	1/2"-24"	Class 150,300,600,900,1500,2500
JPI 7S-15-93	1/2"-24"	Class 150,300,600,900,1500,2500
NF E29-203	1/2"-24"	PN2.0 5.0 11.0 15.0 26.0 42.0
API605-81	26"-60"	Class 150,300,600
ASME B 16.36(96)	1"-24"	Class 300,400,600,900,1500,2500

German Standard Series

STANDARD CODES	NOMINAL SIZE	PRESSURE GRADE
DIN 2630 WN	DN1200-DN2400	1 Bar
DIN 2631 WN	DN10-DN3600	6 Bar
DIN 2632 WN	DN200-DN3000	10 Bar
DIN 2633 WN	DN10-DN2000	16 Bar
DIN 2634 WN	DN200-DN1000	25 Bar
DIN 2635 WN	DN10-DN500	40 Bar
DIN 2636 WN	DN10-DN400	64 Bar
DIN 2637 WN	DN10-DN350	100 Bar
DIN 2638 WN	DN10-DN300	160 Bar
DIN 2573 PL	DN10-DN500	6 Bar
DIN 2576 PL	DN10-DN500	10 Bar
DIN 2527 PL	DN10-DN500	6 10 16 25 40 Bar
DIN 2501 WN	DN15-DN500	10 16 25 40 63 100 160 250 320 400 Bar
DIN 2566 TH	DN15-DN500	10 16 Bar
DIN 2655 PL	DN15-DN500	0.25 0.6 1.0 1.6 2.5 4.0 Bar
DIN 2656 PL	DN15-DN500	0.25 0.6 1.0 1.6 2.5 4.0 Bar

Japanese Standard Series

STANDARD CODES	NOMINAL SIZE	PRESSURE GRADE
JIS B 2220 PL	DN10-DN400	5K
JIS B 2220 SO	DN450-DN1000	5K
JIS B 2220 PL	DN10-DN225	10K
JIS 2220 SO	DN250-DN1000	10K
JIS 2220 SO	DN10-DN1200	16K 20K 30K
JIS 2220 WN	DN15-DN400	30K

National Standard Series

STANDARD CODES	NOMINAL SIZE	PRESSURE GRADE
GB/T 9112-9113.4-2000	DN10-DN2000	PN 0.25 0.6 1.0 2.5 4.0 6.3 10.0 16.0 Mpa
JB/T 74-86.2-94	DN10-DN1600	PN 0.25 0.6 1.0 2.5 4.0 6.3 10.0 16.0 20.0 Mpa
HG 20592-20626-97	DN10-DN2000	PN 0.25 0.6 1.0 2.0 2.5 4.0 5.0 6.3 10.0 11.0 15.0 16.0 25.0 26.0 42.0 Mpa
SH 3406-96	DN10-DN1500	PN 1.0 2.0 5.0 6.8 10.0 15.0 25.0 42.0 Mpa
GB/T 17241.1-17241.7	DN10-DN4000	PN 0.25 0.6 1.0 1.6 2.0 2.5 4.0 5.0 Mpa
GB/T 15530.1-15530.8	DN10-DN1800	PN 0.6 1.0 1.6 2.0 2.5 4.0 5.0 Mpa

Power Ministry Series

STANDARD CODES	NOMINAL SIZE	PRESSURE GRADE
D-GD86-0510-0537	DN15-DN2000	PN 0.25 0.6 1.0 1.6 2.5 4.0 6.4 10.0 Mpa
DG0511-0541	DN15-DN1000	PN 0.25 0.6 1.0 1.6 2.5 4.0 6.4 10.0 20.0 32.0 Mpa

Pressure Vessel Series

STANDARD CODES	NOMINAL SIZE	PRESSURE GRADE
JB/T 4701-2000	DN300-DN2000	PN 0.25 0.6 1.0 1.6 10.0 Mpa
JB/T 4702-2000	DN300-DN3000	PN 0.25 0.6 1.0 1.6 2.5 4.0 Mpa
JB/T 4703-2000	DN300-DN2000	PN 0.6 1.0 1.6 2.5 4.0 6.4 Mpa

Shipping Series

STANDARD CODES	NOMINAL SIZE	PRESSURE GRADE
GB573-581-76	DN20-DN500	PN 0.6 1.0 1.6 2.5 4.0 6.4 Mpa
GB2506-2507-89	DN10-DN2000	PN 0.25 0.6 1.0 1.6 2.5 Mpa
GB4450-84	DN20-DN500	PN 0.6 1.0 1.6 Mpa
GB10746-10749-89	DN10-DN600	PN 0.6 1.0 1.6 2.5 4.0 6.4 Mpa

► Product Details



WN Flange



Blind Flange



Slip On Flange



Socket Weld Flange



Lap Joint Flange



Threaded Flange

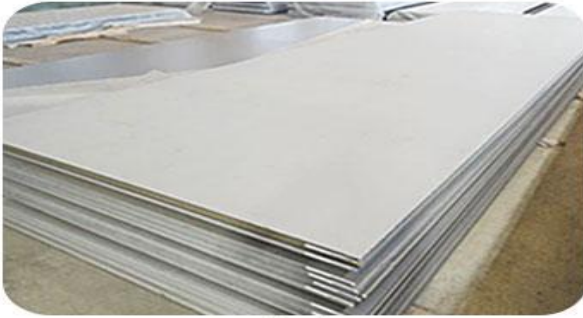


Orifice Flange

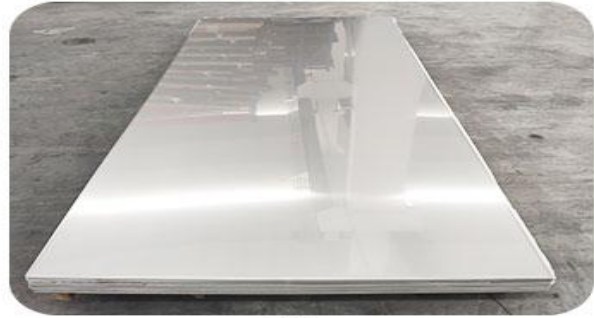


Spectacle Blind Flange

SURFACE TREATMENT



No.1



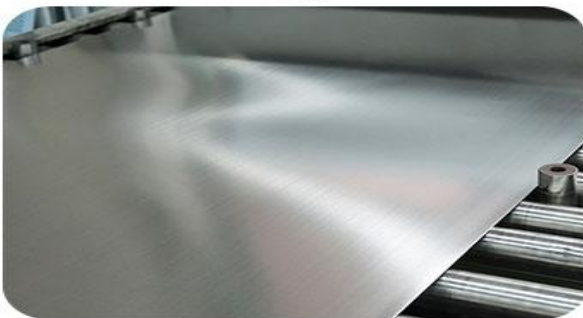
2B



BA



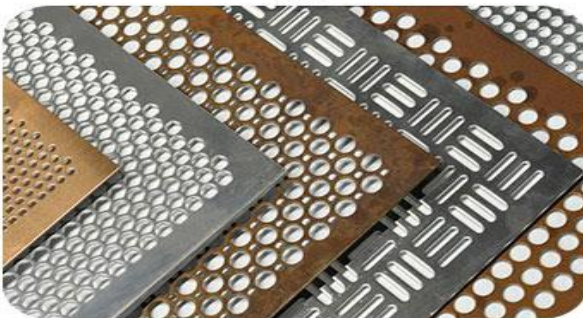
No.4



HL



8K(Mirror)



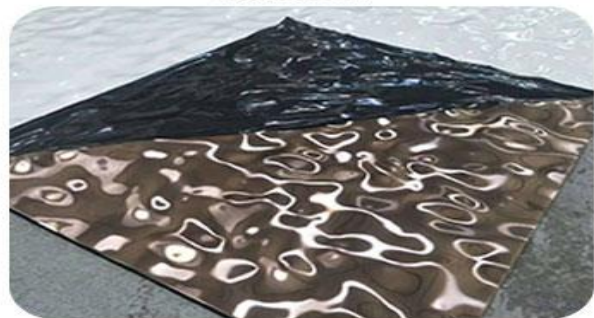
Perforated



Embossed



Color



Water Ripple

Production Line



Product Packaging



PRODUCT USE



mechanical engineering



Aeronautical equipment



Instruments and
equipment



Parts manufacturing



Energy and
chemical industry



Automobile
manufacturing



Shipbuilding



Rail transit equipment



oceanographic
engineering

Cooperation Cases



QUALIFICATION CERTIFICATE

COMPLY WITH INTERNATIONAL STANDARDS



Contact Information

◆ AMY SALES MANAGER

WhatsApp/Wechat/Tel: +86 18864971774

Website: <https://jindalaisteelgroup.com/>

Email: sales@jindalaisteelgroup.com

Add: Huitong Logistics Park, Liaocheng City, Shandong Province, China

**IF YOU HAVE BUYING NEEDS, PLEASE FREE FREE TO CONTACT US,
WE WILL GIVE YOU THE BEST PRICE**