

ACERO



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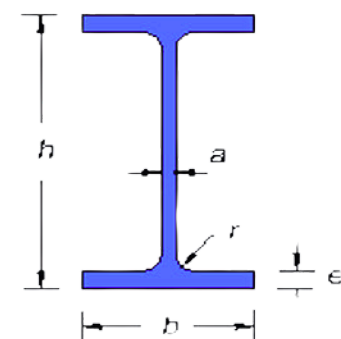
Structural Steel

Size	Size			Theoretical weight (kg/m)
	h (mm)	b (mm)	^a Thickness (mm)	
10#	100	68	4.5	11.261
12#	120	74	5.0	13.987
14#	140	80	5.5	16.890
16#	160	88	6.0	20.513
18#	180	94	6.5	24.143
20a	200	100	7.0	27.929
20b	200	102	9.0	31.069
22a	220	110	7.5	33.070
22b	220	112	9.5	36.524
25a	250	116	8.0	38.105
25b	250	118	10.0	42.030
28a	280	122	8.5	43.492
28b	280	124	10.5	47.888
30a	300	126	9.0	48.084
30b	300	128	11.0	52.794
32a	320	130	9.5	52.717

Size	Size			Theoretical weight (kg/m)
	h (mm)	b (mm)	^a Thickness (mm)	
32b	320	132	11.5	57.741
32c	320	134	13.5	62.765
36a	360	136	10.0	60.037
36b	360	138	12.0	65.689
36c	360	140	14.0	71.341
40a	400	142	10.5	67.598
40b	400	144	12.5	73.878
40c	400	146	14.5	80.158
45a	450	150	11.5	80.420
45b	450	152	13.5	87.485
45c	450	154	15.5	94.550
56a	560	166	12.5	106.316
56b	560	168	14.5	115.108
56c	560	170	16.5	123.900
63a	630	176	13.0	121.407
63b	630	178	15.0	131.298
63c	630	180	17.0	141.189

IPE

Size	Size					Theoretical weight (kg/m)
	h(mm)	b(mm)	a(mm)	e(mm)	r(mm)	
80	80	46	3.8	5.2	5	6
100	100	55	4.1	5.7	7	8.1
120	120	64	4.4	6.3	7	10.4
140	140	73	4.7	6.9	7	12.9
160	160	82	5	7.4	9	15.8
180	180	91	5.3	8	9	18.8
200	200	100	5.6	8.5	12	22.4
220	220	110	5.9	9.2		26.2
240	240	120	6.2	9.8		30.7
270	270	135	6.6	10.2		36.1



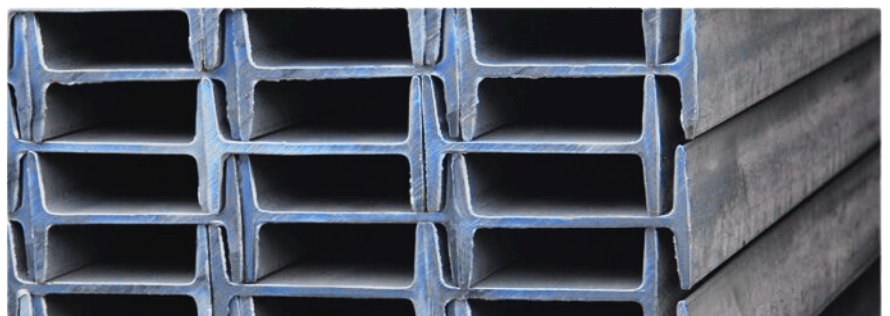


IPEAA

Size	Size					Theoretical weight (kg/m)
	h(mm)	b(mm)	a(mm)	e(mm)	r(mm)	
80	78.0	46	3.2	4.2	5	4.95
100	97.6	55	3.6	4.5	7	6.72
120	117.0	64	3.8	4.8	7	8.36
140	136.6	73	3.8	5.2	7	10.05
160	156.4	82	4.0	5.6	9	12.31
180	176.4	91	4.3	6.2	9	14.94
200	196.4	100	4.5	6.7	12	17.95
220	216.4	110	4.7	7.4		21.19
240	236.4	120	4.8	8.0		24.89

IPEAAAA

Size	Size				Theoretical weight (kg/m)
	h(mm)	b(mm)	a(mm)	e(mm)	
100	95	55	2.9	3.2	5.20
120	113.8	64	2.9	3.3	5.80
140	134	73	3.2	4.2	8.28
160	154	82	3.5	4.4	10.25
180	172	91	3.75	4.7	12.55
200	195.5	99.5	3.75	6.3	15.50
220	213	110	4.0	6.3	19.75
240	235.1	119.5	4.0	6.9	22.85



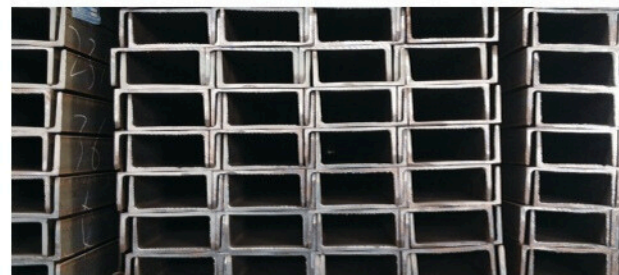


Steel U Channel

GB Steel U Channel

GB Standard (GB/T707~1988) U channel				Theoretical weight (kg/m)
Size (mm)	Height (mm)	Width (mm)	Thickness (mm)	
5#	50	37	4.5	5.438
6.3#	63	40	4.8	6.634
8#	80	43	5	8.045
10#	100	48	5.3	10.007
12#	120	53	5.5	12.059
14#a	140	58	6	14.535
14#b	140	60	8	16.733
16#a	160	63	6.5	17.24
16#b	160	65	8.5	19.752
18#a	180	68	7	20.174
18#b	180	70	9	23
20#a	200	73	7	22.637
20#b	200	75	9	25.777
22#a	220	77	7	24.999
22#b	220	79	9	28.453
24#a	240	78	7	26.86
24#b	240	80	9	30.628
25#a	250	78	7	27.41
25#b	250	80	9	31.335
25#c	250	82	11	35.26
27#a	270	82	7.5	30.838
27#b	270	84	9.5	35.077
28#a	280	82	7.5	31.427
28#b	280	84	9.5	35.823
28#c	280	86	11.5	40.219
30#a	300	85	7.5	34.463
30#b	300	87	9.5	39.173
32#a	320	88	8	38.083
32#b	320	90	10	43.107
36#a	360	96	9	47.814
36#b	360	98	11	53.466
40#a	400	100	10.5	58.928
40#b	400	102	12.5	65.208

U channel steel size (JIS standard)			
Size (mm)	Web Thickness (mm)	Leg Thickness (mm)	Theoretical weight (kg/m)
50x25	3.0-5.0	6.0	2.37-3.46
75x40	3.8	7	5.3
75x40	4	7	5.6
75x40	4.5	7	5.85
75x40	5	7	6.92
100x50	3.8	6	7.3
100x50	4.2	6	8.03
100x50	4.5	7.5	8.97
100x50	5	7.5	9.36
125x65	5.2	6.8	11.66
125x65	5.3	6.8	12.17
125x65	5.5	8	12.91
125x65	6	8	13.4
150x75	5.5	7.3	14.66
150x75	5.7	10	16.71
150x75	6	10	17.9
150x75	6.5	10	18.6
150x75	9	12.5	24
200x80	7.5	11	24.6



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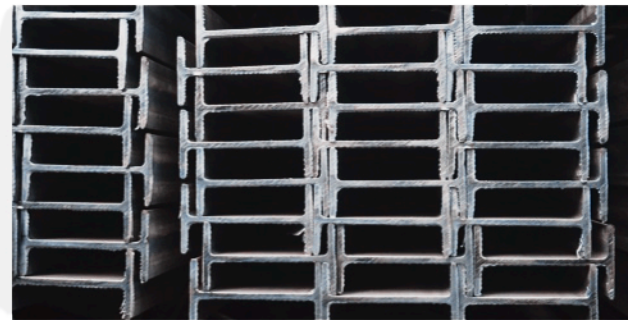
Angel Steel Bar

Equal Angle Steel Bar			
Size	b (mm)	t (mm)	Theoretical weight (kg/m)
2.5#	25	3	1.124
	25	4	1.459
3#	30	3	1.373
	30	4	1.786
4#	40	3	1.852
	40	4	2.422
5#	40	5	2.976
	50	4	3.059
	50	5	3.77
6#	50	6	4.465
	60	5	4.576
	60	6	5.427
6.3#	63	5	4.822
	63	6	5.721
	63	8	7.469
7#	70	5	5.397
	70	6	6.406
	70	7	7.398
7.5#	75	5	5.818
	75	6	6.905
	75	7	7.976
	75	8	9.03
8#	75	10	11.089
	80	6	7.376
	80	8	9.658
	80	10	11.874
9#	90	8	10.946
	90	10	13.476
	90	12	15.94
10#	100	6	9.366
	100	8	12.276
	100	10	15.12
	100	12	17.898
11#	110	8	13.535
	110	10	16.69
	110	12	19.782
12.5#	125	8	15.504
	125	10	19.133
	125	12	22.696
	125	14	26.193
14#	140	10	21.488
	140	12	25.522
	140	14	29.49
16#	160	12	29.391
	160	14	33.987
	160	16	38.518
18#	180	12	33.159
	180	14	38.383
	180	16	43.542
	180	18	48.634
20#	200	14	42.894
	200	16	48.68
	200	18	54.401

Unequal Angle Steel Bar			
Size	b (mm)	t (mm)	Theoretical weight (kg/m)
25	16	3	0.912
25	16	4	1.176
32	20	3	1.171
32	20	4	1.522
40	25	3	1.484
40	25	4	1.936
45	28	3	1.687
45	28	4	2.203
50	32	3	1.908
50	32	4	2.494
56	36	3	2.153
56	36	4	2.818
56	36	5	3.466
63	40	4	3.185
63	40	5	3.920
63	40	6	4.638
63	40	7	5.339
70	45	4	3.570
70	45	5	4.403
70	45	6	5.218
70	45	7	6.011
75	50	5	4.808
75	50	6	5.699
75	50	8	7.431
75	50	10	9.098
80	50	5	5.005
80	50	6	5.935
80	50	7	6.848
80	50	8	7.745
90	56	5	5.661
90	56	6	6.717
90	56	7	7.756
90	56	8	8.779
100	63	6	7.55
100	63	7	8.722
100	63	8	9.878
100	63	10	12.142
100	80	6	8.35
100	80	7	9.656
100	80	8	10.946
100	80	10	13.476
110	70	6	8.35
110	70	7	9.656
110	70	8	10.946
110	70	10	13.476
125	80	7	11.066
125	80	8	12.511
125	80	10	15.474
125	80	12	18.33
140	90	8	14.16
140	90	10	17.475
140	90	12	20.724
140	90	14	23.908
160	100	10	19.872
160	100	12	23.592
160	100	14	27.247
160	100	16	30.835
180	110	10	22.273
180	110	12	26.464
180	110	14	30.589
180	110	16	34.649
200	125	12	29.761
200	125	14	34.436
200	125	16	39.045
200	125	18	43.588



H Beam



Size (mm)	Theoretical weight (kg/m)		Size (mm)	Theoretical weight (kg/m)	
	GB	JIS		GB	JIS
100*100*6*8	17.2	16.9	388*402*15*15	141	140
125*125*6.5*9	23.8	23.6	390*300*10*16	107	105
148*100*6*9	21.4	21.1	394*398*11*18	147	147
150*75*5*7	14.3	14	396*199*7*11	56.7	56.1
150*150*7*10	31.9	31.1	400*200*8*13	66	65.4
175*90*5*8	18.2	18	400*150*8*13	55.8	55.2
175*175*7.5*11	40.3	40.4	400*400*13*21	172	172
194*150*6*9	31.2	29.9	414*405*18*28	233	232
198*99*4.5*7	18.5	17.8	414*202*10*20	94.5	93.9
200*100*5.5*8	21.7	20.9	440*300*11*18	124	121
200*200*8*12	50.5	49.9	446*199*8*12	66.7	65.1
200*204*12*12	56.7	56.2	450*200*9*14	76.5	74.9
244*175*7*11	44.1	43.6	482*300*11*15	115	111
248*124*5*8	25.8	25.1	488*300*11*18	129	125
250*125*6*9	29.7	29	496*199*9*14	79.5	77.9
250*250*9*14	72.4	71.8	500*200*10*16	89.6	88.2
250*255*14*14	82.2	81.6	506*201*11*19	103	102
294*200*8*12	57.3	55.8	582*300*12*17	137	133
294*302*12*12	85	83.4	588*300*12*20	151	147
298*149*5.5*8	32.6	32	594*302*14*23	175	170
298*201*9*14	65.9	64.4	596*199*10*15	95.1	92.5
300*150*6.5*9	37.3	36.7	600*200*11*17	106	103
300*300*10*15	94.5	93	600*304*16*26	198	194
300*305*15*15	106	105	606*201*12*20	120	118
340*250*9*14	79.7	78.1	692*300*13*20	166	163
344*348*10*16	115	113	700*300*13*24	185	182
346*174*6*9	41.8	41.2	792*300*14*22	191	188
350*175*7*11	50	49.4	800*300*14*26	210	207
350*350*12*19	137	135	900*300*16*28	243	240



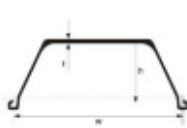
Steel Sheet Pile

GB Standard Steel Sheet Pile

STEEL SHEET PILE (GB/T1591)							
Size (mm)	Width (mm)	Height (mm)	Web Thickness (mm)	/PER PIECE		/PER METER	
				Sectional Area (cm ²)	Theoretical weight (kg/m)	Sectional Area (cm ²)	Theoretical weight (kg/m)
400 × 100	400	100	10.5	61.18	48.0	153.0	120.1
400 × 125	400	125	13.0	76.42	60.0	191.0	149.9
400 × 150	400	150	13.1	74.4	58.4	186.0	146.0
400 × 170	400	170	15.5	96.99	76.1	242.5	190.4
500 × 200	500	200	24.3	133.8	105	267.6	210.0
500 × 225	500	225	27.6	153.0	120	306.0	240.2
600 × 130	600	130	10.3	78.70	61.8	131.2	103.0
600 × 180	600	180	13.4	103.9	81.6	173.2	136.0
600 × 210	600	210	18.0	135.3	106.2	225.5	177.0

JIS Standard Steel Sheet Pile

STEEL SHEET PILE							
JISA 5528							
Size (mm)	Width (mm)	Height (mm)	Web Thickness (mm)	/PER PIECE		/PER METER	
				Sectional Area (cm ²)	Theoretical weight (kg/m)	Sectional Area (cm ²)	Theoretical weight (kg/m)
SPU- I	400	85	8.0	45.2	35.5	113.0	88.8
SPU- II	400	100	10.5	61.2	48.0	153.0	120.0
SPU- III	400	125	13.0	76.4	60.0	191.0	150.0
SPU- III A	400	150	13.1	74.4	58.4	186.0	146.0
SPU- IV	400	170	15.5	97.0	76.1	242.5	190.0
SPU- V	500	200	24.3	133.8	105.0	267.6	210.0
SPU- VI	500	225	27.6	153.0	120.0	306.0	240.0
SPU- II w	600	130	10.3	78.7	61.8	131.2	103.0
SPU- III w	600	180	13.4	103.9	81.6	173.2	136.0
SPU- IV w	600	210	18.0	135.3	106.0	225.5	177.0



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Flat Bar



Products	Flat bar
Material	Q235, S235JR
Standard	GB,ASTM,JIS
Length	6m 9m 12m or as your requirement
Application	construction,ship building,machinery manufacturing,steel structure etc
Payment terms	L/C or TT

Round Bar



Product	Round bar
Material	Q235,20#, 45#, AISI1020,AISI1045, S20C,S45C
Standard	GB/T699-1999; GB700-65; ASTM A29/A 29M-05; JIS G4051-2005
Length	3-12m
Size	8-400mm
Application	Drawing, extrusion, forging, welding;bearing of shafts; Fastener, Spring, Wear-resistant Parts, etc.
Payment Terms	L/C and TT



Rebar and Wire Rod products

Rebar / Deformed Steel Bar



GB/BS Deformed Steel Bar

DEFORMED STEEL BAR					
Diameter (mm)	Theoretical weight (kg/m)	Length (m)	Theoretical weight (kg/m)	(pcs/bundle)	Theoretical weight (kg/m)
10	0.6170	12	7.4040	400	2961.6000
12	0.8885	12	10.6618	280	2985.2928
14	1.2093	12	14.5118	213	3091.0219
16	1.5795	12	18.9542	188	3563.3971
18	1.9991	12	23.9890	148	3550.3661
20	2.4680	12	29.6160	119	3524.3040
22	2.9863	12	35.8354	104	3726.8774
25	3.8563	12	46.2750	73	3378.0750
28	4.8373	12	58.0474	63	3656.9837
32	6.3181	12	75.8170	49	3715.0310

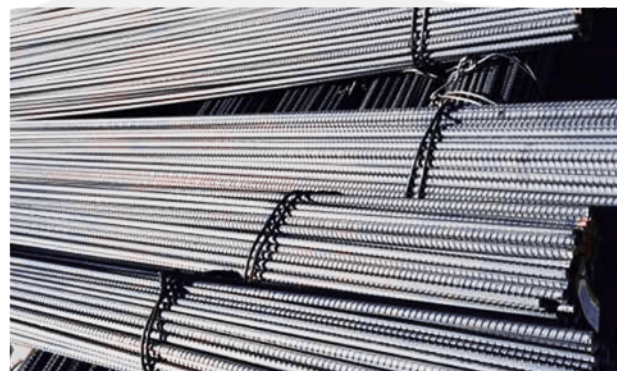


JIS/K.S Deformed Steel Bar

DEFORMED STEEL BAR					
Diameter (mm)	Theoretical weight (kg/m)	Length (m)	Theoretical weight (kg/m)	(pcs/bundle)	(kgs/bundle)
D10	0.56	8	4.48	446	1998.08
D13	0.995	8	7.96	252	2005.92
D16	1.56	8	12.48	150	1872
D19	2.25	8	18	112	2016
D22	3.04	8	24.32	82	1994.24
D25	3.98	8	31.84	62	1974.08
D29	5.04	8	40.32	50	2016
D32	6.23	8	49.84	40	1993.6
D35	7.51	8	60.08	32	1922.56
D38	8.95	8	71.6	28	2004.8

ASTM Deformed Steel Bar

ASTM DEFORMED STEEL BAR			
Size	Diameter (mm)	Cross-sectional area (cm ²)	Theoretical weight (kg/m)
#3	9.525	0.71	0.561
#4	12.7	1.29	0.996
#5	15.875	2	1.556
#6	19.05	2.84	2.24
#7	22.225	3.87	3.049
#8	25.4	5.09	3.982
#9	28.65	6.45	5.071
#10	32.26	8.19	6.418
#11	35.84	10.06	7.924
#12	38.12	11.4	9.619
#14	43	14.52	11.41
#18	57.33	25.814	20.284

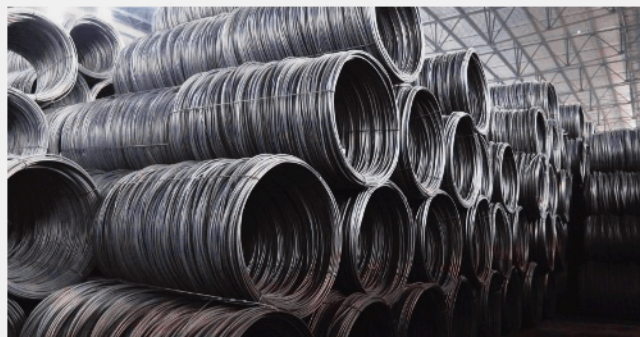
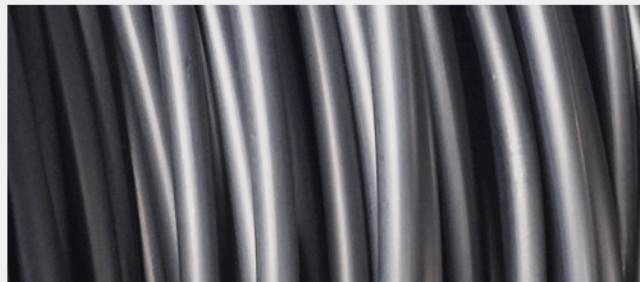




Wire Rod

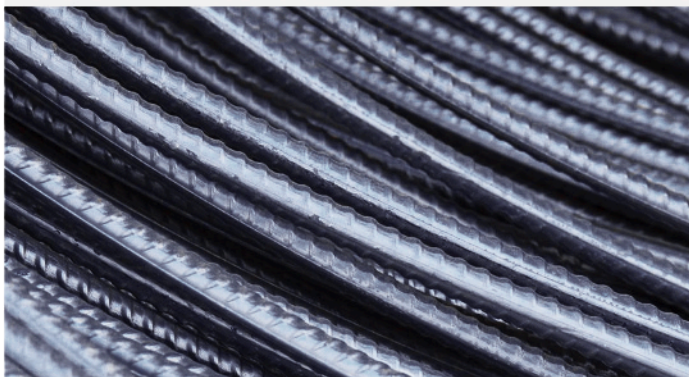
HOT ROLLED WIRE ROD IN COIL

HOT ROLLED WIRE ROD	
Diameter (mm)	Theoretical weight (kg/m)
5.5	0.1866
6.0	0.2221
6.5	0.2607
7.0	0.3023
8.0	0.3949
9.0	0.4998
10.0	0.6170
11.0	0.7466
12.0	0.8885
14.0	1.2093



Rebar in Coil

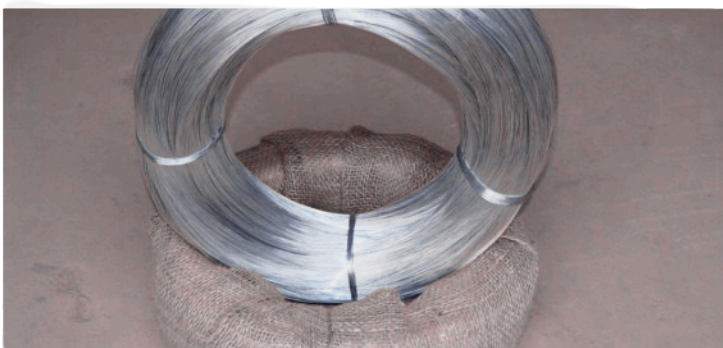
HOT ROLLED WIRE ROD IN COIL	
Diameter (mm)	Theoretical weight (kg/m)
6.0	0.2221
8.0	0.3949
10.0	0.6170
12.0	0.8885





Galvanized Wire

Product Name	Galvanized wire
Wire diameter	0.5–4.1mm
Tensile Strength	350–550N
Elongation	>15%
Authentication	ISO9001–2008,SGS,BV
Surface finish	bright,downy
Application	Wire mesh,construction,welding,armoured cable,in wide fields.



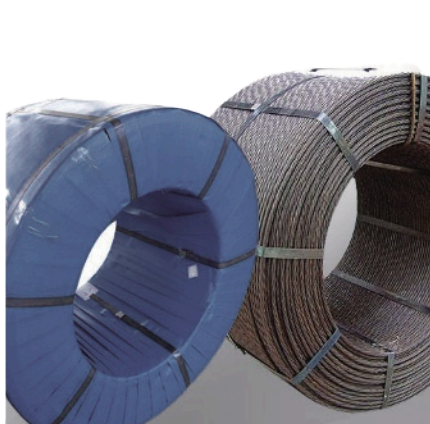
PC Wire

Product Name	Plain wire,Spiral type
Standard	GB/T5223, ASTM A421, BS5896, JIS G3536, ISO6934, EN10138
Wire Type	Helix(screw), Plain, indented.
Dia.	4.00mm, 4.80mm, 5.00mm, 6.00mm, 6.25mm, 7.00mm, 8mm, 9mm
Coil weight	1–3 tons
Elongation	3.50%
Tensile Strength	1470Mpa–1860Mpa
Minimum order	25tons
Payment term	TT or LC
Usage	Low relaxation wire used for prestressed steel structure, prestressed and post-tensioning technology in large, medium, and small sizes of various shapes of PC structures, such as civil engineering construction of large scale railroad, highway, electric pole, etc.



PC Strand

ASTM A416								
Structure	Rank	Nominal diameter (mm)	Sectional area (mm)	Weight breaking force (KN)	1000H Relaxation value% $\leq$			
					Minimum breaking force (KN)	Elongation $\geq$ (KN)	Initial load is 70% nominal maximum load	Initial load is 80% nominal maximum load
1X7	250	6.40	23.2	182	40.00	3.5	2.5	3.5
		7.90	37.4	294	64.50			
		9.50	51.6	405	89.00			
		11.10	69.7	548	120.10			
		12.70	92.9	730	160.10			
		15.20	139.4	1094	240.10			
	270	9.53	58.4	432	102.30	3.5	2.5	3.5
		11.11	74.2	582	137.90			
		12.70	98.7	775	183.70			
		13.20	107.7	844	200.20			
		15.24	140	1102	260.70			



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Plate

Steel Plate

Product name	Hot rolled steel plate
Thickness	1.2–100mm
Width	1000mm 1219mm 1220mm 1250mm 1500mm 1800mm 2000mm 2200mm 2500mm
Length	2000–12000mm
Grade	ST37–2,A36,S235JR,SS400,Q235B
Application	House,Industrial plant,Airplane,Laboratory,Infrastructure,Automobile floor,Stairs
Package	Standard export sea–worthy package,covered with PVC,and wooden case,or customized
Delivery Time	20–30days,according to the ordered quantity
Payment Terms	TT or L/C
Trade Terms	FOB China, CIF,CFR



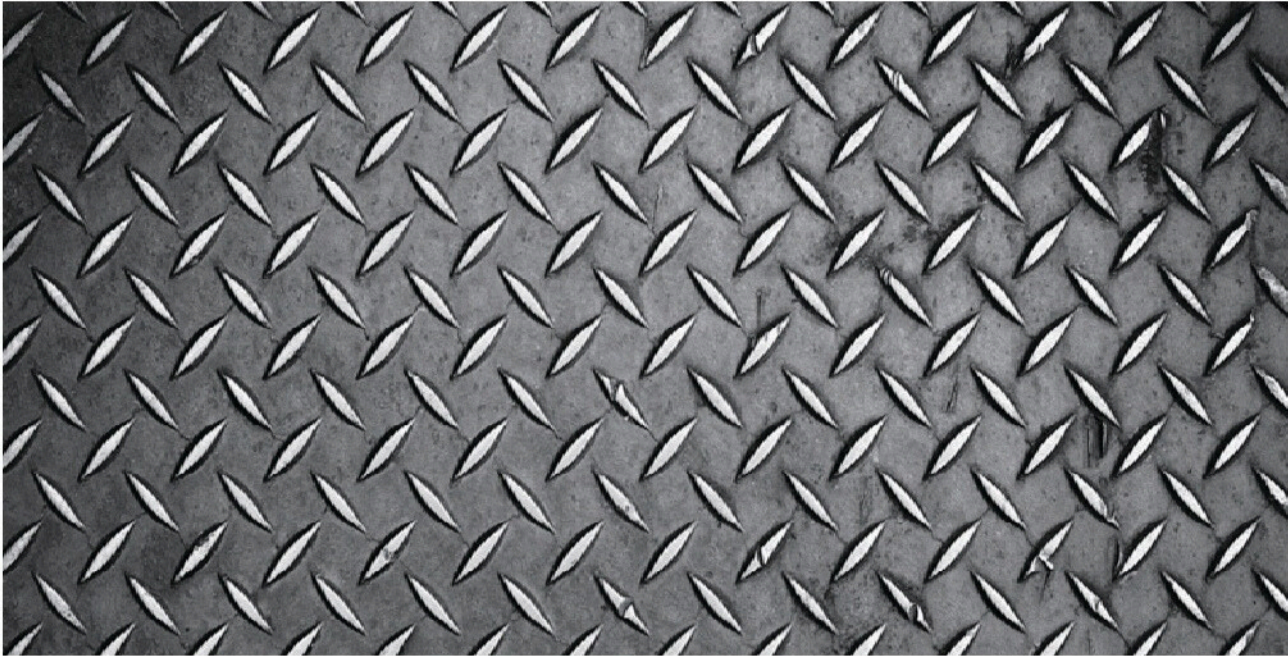
Galvanized Steel Coil



Product Name	Galvanized steel coil
Thickness	0.13–5mm
Width	600 1000 1219 1250 1500 3000mm,etc
Length	2000 3000 6000mm,any length based on coil weight or by required.
Coil ID	508mm or 610mm
Authentication	ISO9001–2008,SGS,BV
Surface Treatment	Chromated(Cr6)
Application	Making pipes,cold strip–welded pipes, cold–bent shaped–steel,bicycle structures,small–sized press–pieces and household decoration goods,boating building,car producing, corrugated roofing,food processing and medical industry,petroleum and chemical industries



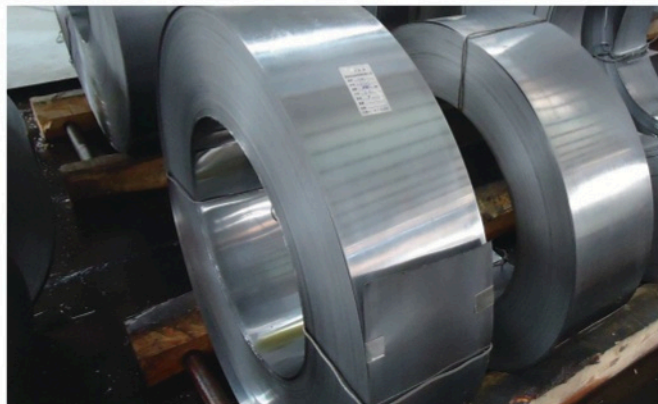
Steel Checkered Plate



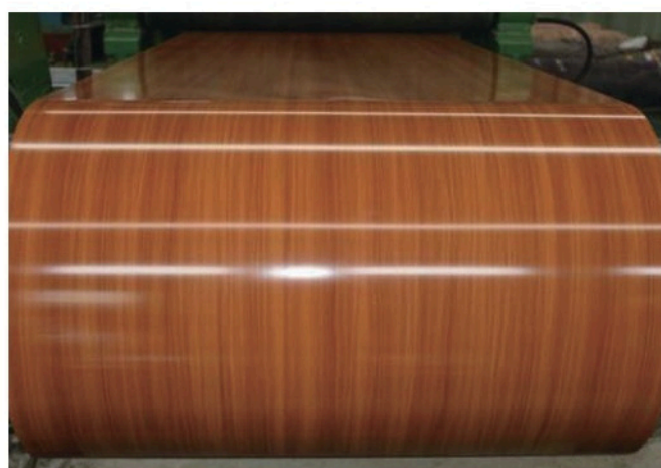
Product Name	Steel checkered plate
Thickness	1mm–100mm
Width	1010,1219,1250,1500,1800,2500mm,etc
Length	1000,2000,2440,2500,3000,5800,6000mm,or as your requirement
Authentication	ISO9001–2008,SGS,BV
Surface Treatment	Coated,galvanised
Application	Steel plate applies to construction field,ships buildingindustry,petroleum,chemical industries,war and electricity industries,food processing and medical industry,boiler heat exchanger,machinery and hardware fields etc



Steel Strip

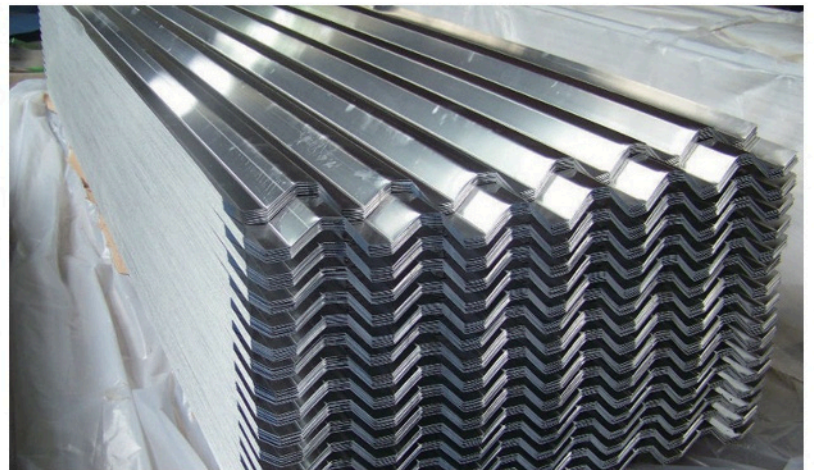


PPGI / PPGL





Corrugated Steel Sheet





Pipes & tubes

Galvanized steel pipes & tubes



Product Name	Galvanized steel pipe/Pre-galvanized steel pipe
Thickness	0.8mm–16mm
Outer diameter	21.25mm–219mm
Surface treatment	Oiled. galvanized,phosphate etc
Authentication	ISO9001–2008,SGS,BV
Thickness Tolerance	± 0.2
Application	Construction,machine structure pipe,Agriculture equipment pipe,Water and gas pipe,Greenhouse pipe,Scaffolding pipe,Building material tube,furniture tube,Low pressure fluid tube,Oil pipe,etc



ROUND PIPE

Size	Outside Diameter		Wall Thickness
DN	Inch	mm	mm
15	1/2"	20~21.3	0.95~2.77
20	3/4"	25~26.9	1.1~2.87
25	1"	32~33.7	1.1~4.0
32	1 1/4"	40~42.4	1.1~4.0
40	1 1/2"	47~48.3	1.5~7.0
50	2"	58~60.3	1.8~7.0
65	2 1/2"	73~76.1	2.0~7.0
80	3"	87~88.9	2.2~8.0
90	3 1/2"	101.6~102.1	2.2~9.0
100	4"	113~114.3	2.2~9.0
125	5"	140~141.3	2.5~10.0
150	6"	165~168.3	2.5~10.0
200	8"	216~219.1	2.75~12.0
250	10"	272.8~273.2	5.0~13.75
300	12"	323.8~325	5.5~13.75
350	14"	355.6~356	5.5~13.75
400	16"	406~406.4	5.75~13.75
450	18"	457~457.2	5.75~17.75
500	20"	507.9~508.1	5.75~17.75
600	24"	609~610	5.75~17.75



SQUARE TUBE

Size	Wall Thickness	Size	Wall Thickness
mm	mm	mm	mm
16 × 16	0.4~1.5	75 × 75	2.0~6.0
18 × 18	0.4~1.5	80 × 80	2.0~6.0
20 × 20	0.4~1.5	100 × 100	2.0~8.0
25 × 25	0.6~2.0	120 × 120	4.0~8.0
30 × 30	0.6~4.0	150 × 150	6.0~10.0
38 × 38	1.0~4.0	180 × 180	6.0~12.0
40 × 40	1.0~4.5	200 × 200	6.0~12.0
50 × 50	1.0~5.0	250 × 250	6.0~14.0
60 × 60	1.5~5.0	300 × 300	4.0~16.0
70 × 70	2.0~6.0	400 × 400	4.0~16.0

RECTANGULAR TUBE

Size	Wall Thickness	Size	Wall Thickness
mm	mm	mm	mm
10 × 20	0.6~1.5	40 × 80	1.5~5.0
15 × 30	0.6~1.5	40 × 100	2.0~5.0
15 × 38	0.6~1.5	50 × 100	2.0~8.0
20 × 30	0.6~2.0	60 × 80	2.0~6.0
20 × 40	0.8~2.0	80 × 100	2.0~8.0
20 × 50	1.0~2.0	120 × 60	2.5~10.0
25 × 40	0.9~3.75	100 × 150	2.0~8.0
30 × 40	1.0~3.75	100 × 200	2.0~8.0
30 × 45	1.0~3.75	150 × 250	4.0~12.0
30 × 60	1.0~4.5	200 × 300	4.0~16.0
40 × 50	1.0~4.5	300 × 400	4.0~16.0
40 × 60	1.0~5.0	300 × 500	4.0~16.0

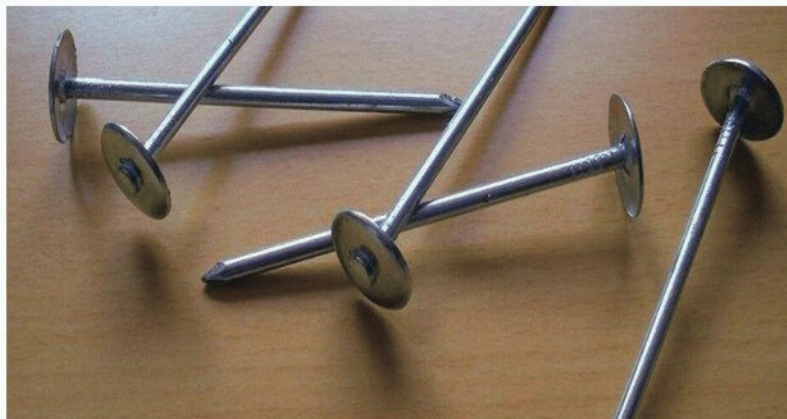


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Nails



Common Nails					
Lenght		Diameter	Lenght	Diameter	
Inch	mm	bwg	Inch	mm	bwg
3/8	9.525	20	2	50.800	12/11
1/2	12.700	20/19/18	2-1/2	63.499	11/10
5/8	15.875	19/18	3	76.200	10/8
3/4	19.050	18/17	3-1/2	88.900	8/7
7/8	22.225	18/17	4	101.600	8/6
1	25.400	16	4-1/2	114.300	7/6/5
1-1/4	31.749	15/14	5	127.000	6/5
1-1/2	38.099	14	6	152.400	6/5/4
1-3/4	44.440	13	7	177.800	5/4

Integrated Service
Stock at the loading port



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