



Huaxiao Metal Corporation Limited

—Stainless Steel Stock

TEL: +86-21-54725826

FAX: +86-21-54717930

Email: export@huaxiao-ss.com

Website: www.huaxia-intl.com / www.huaxiaometal.com / www.huaxiao-ss.com

Item	Varieties	Material	Size	Reference thickness	Reference width	Edge	surface	Qty.	Weight	Weighing method	Date of storage	standard	Package No.
1	Cold rolled coil	SUS430	1.2*1219*C	1.179	1219	Slit Edge	2B	1	5.970	Actual weight	2018/7/2	JIS G 4305:2012	7180396143
2	Cold rolled coil	SUS430	1.2*1219*C	1.179	1219	Slit Edge	2B	1	5.740	Actual weight	2018/7/2	JIS G 4305:2012	7180396144
3	Cold rolled coil	SUS430	1.2*1219*C	1.179	1219	Slit Edge	2B	1	5.382	Actual weight	2018/7/2	JIS G 4305:2012	7180396207
4	Cold rolled coil	SUS430	1.2*1219*C	1.191	1219	Slit Edge	2B	1	5.157	Actual weight	2018/7/5	JIS G 4305:2012	7180399515
5	Cold rolled coil	SUS430	1.2*1219*C	1.191	1219	Slit Edge	2B	1	5.312	Actual weight	2018/7/5	JIS G 4305:2012	7180399519
6	Cold rolled coil	06Cr18Ni11Ti	3*1219*C	2.865	1219	Slit Edge	2B	1	5.987	Actual weight	2018/7/10	GB/T3280-2015	7180404069
7	Cold rolled coil	06Cr18Ni11Ti	3*1219*C	2.865	1219	Slit Edge	2B	1	5.962	Actual weight	2018/7/12	GB/T3280-2015	7180404070
8	Cold rolled coil	06Cr18Ni11Ti	3*1219*C	2.865	1219	Slit Edge	2B	1	5.848	Actual weight	2018/7/12	GB/T3280-2015	7180404071
9	Cold rolled coil	06Cr18Ni11Ti	3*1219*C	2.886	1219	Slit Edge	2B	1	5.403	Actual weight	2018/7/10	GB/T3280-2015	7180404443
10	Cold rolled coil	304L	2.5*1219*C	2.409	1258	Mill Edge	2B	1	6.280	Actual weight	2018/7/31	ASTM A240M-15	7180404894
11	Cold rolled coil	304L	2.5*1219*C	2.409	1258	Mill Edge	2B	1	6.280	Actual weight	2018/7/31	ASTM A240M-15	7180404895
12	Cold rolled coil	304L	2.5*1219*C	2.409	1258	Mill Edge	2B	1	6.450	Actual weight	2018/7/31	ASTM A240M-15	7180404898
13	Cold rolled coil	SUS304	2*2000*C	1.96	2000	Slit Edge	2B	1	13.290	Actual weight	2018/7/20	JIS G 4305:2012	7180403270
14	Cold rolled coil	SUS304	2*2000*C	1.96	2000	Slit Edge	2B	1	13.290	Actual weight	2018/7/20	JIS G 4305:2012	7180403271
15	Cold rolled coil	SUS304	4*1800*C	3.899	1800	Slit Edge	2B	1	13.475	Actual weight	2018/7/16	JIS G 4305:2012	7180405722
16	Cold rolled coil	SUS304	4*1800*C	3.899	1800	Slit Edge	2B	1	13.135	Actual weight	2018/7/16	JIS G 4305:2012	7180405723
17	Cold rolled coil	SUS304	2*1800*C	1.935	1800	Slit Edge	2B	1	14.647	Actual weight	2018/7/25	JIS G 4305:2012	7180412776
18	Cold rolled coil	SUS304	2*1800*C	1.935	1800	Slit Edge	2B	1	14.866	Actual weight	2018/7/27	JIS G 4305:2012	7180412777
19	Cold rolled coil	SUS430	1.2*1219*C	1.191	1219	Slit Edge	2B	1	5.921	Actual weight	2018/7/30	JIS G 4305:2012	7180416681
20	Cold rolled coil	SUS304	4*2000*C	3.899	2000	Slit Edge	2B	1	14.194	Actual weight	2018/7/30	JIS G 4305:2012	7180414534
21	Cold rolled coil	SUS430	0.9*1219*C	0.888	1219	Slit Edge	2B	1	6.988	Actual weight	2018/7/30	JIS G 4305:2012	7180417480



Item	Varieties	Material	Size	Reference thickness	Reference width	Edge	surface	Qty.	Weight	Weighing method	Date of storage	standard	Package No.
22	Cold rolled coil	SUS304	4*2000*C	3.875	2000	Slit Edge	2B	1	13.345	Actual weight	2018/8/2	JIS G 4305:2012	7180418619
23	Cold rolled coil	SUS430	1.1*1219*C	1.072	1219	Slit Edge	2B	1	6.635	Actual weight	2018/8/6	JIS G 4305:2012	7180422172
24	Cold rolled coil	SUS430	1.1*1219*C	1.072	1219	Slit Edge	2B	1	6.805	Actual weight	2018/8/6	JIS G 4305:2012	7180422173
25	Cold rolled coil	SUS430	1.9*1000*C	1.777	1000	Slit Edge	2B	1	7.414	Actual weight	2018/8/30	JIS G 4305:2012	7180439787
26	Cold rolled coil	SUS430	1.9*1000*C	1.777	1000	Slit Edge	2B	1	6.970	Actual weight	2018/8/30	JIS G 4305:2012	7180439788
27	Hot rolled coil	S32205	3*1500*C	2.989	1500	Slit Edge	No.1	1	19.440	Actual weight	2018/5/2	ASME SA-240M-2015	7180351579
28	Hot rolled coil	S32205	3*1500*C	2.975	1500	Slit Edge	No.1	1	16.810	Actual weight	2018/5/2	ASME SA-240M-2015	7180351582
29	Hot rolled coil	06Cr25Ni20	4*1500*C	3.799	1500	Slit Edge	1D	1	13.210	Actual weight	2018/5/8	GB/T4238-2015	7180356757
30	Hot rolled coil	06Cr23Ni13	4*1500*C	3.859	1500	Slit Edge	1D	1	13.400	Actual weight	2018/5/14	GB/T4238-2015	7180360430
31	Hot rolled coil	06Cr23Ni13	4*1500*C	3.859	1500	Slit Edge	1D	1	13.970	Actual weight	2018/5/14	GB/T4238-2015	7180360488
32	Hot rolled coil	06Cr23Ni13	4*1500*C	3.886	1500	Slit Edge	1D	1	13.560	Actual weight	2018/5/15	GB/T4238-2015	7180362171
33	Hot rolled coil	06Cr25Ni20	5*1500*C	4.78	1500	Slit Edge	1D	1	13.260	Actual weight	2018/5/15	GB/T4238-2015	7180362470
34	Hot rolled coil	06Cr25Ni20	5*1500*C	4.78	1500	Slit Edge	1D	1	13.390	Actual weight	2018/5/15	GB/T4238-2015	7180362471
35	Hot rolled coil	06Cr23Ni13	4*1500*C	3.886	1500	Slit Edge	1D	1	12.910	Actual weight	2018/5/18	GB/T4238-2015	7180362374
36	Hot rolled coil	06Cr23Ni13	4*1500*C	3.89	1500	Slit Edge	1D	1	13.360	Actual weight	2018/6/22	GB/T4238-2015	7180390064
37	Hot rolled coil	06Cr23Ni13	4*1500*C	3.89	1500	Slit Edge	1D	1	13.020	Actual weight	2018/6/22	GB/T4238-2015	7180390065
38	Hot rolled coil	S30408	8*2000*C	7.87	2047	Mill Edge	1D	1	15.060	Actual weight	2018/7/20	GB24511-2009	7180407376
39	Hot rolled coil	S30408	8*2000*C	7.87	2047	Mill Edge	1D	1	15.250	Actual weight	2018/7/20	GB24511-2009	7180407377
40	Hot rolled coil	S30408	8*2000*C	7.87	2045	Mill Edge	1D	1	15.220	Actual weight	2018/7/23	GB24511-2009	7180406009
41	Hot rolled coil	S30408	10*1800*C	9.84	1842	Mill Edge	1D	1	15.390	Actual weight	2018/7/23	GB24511-2009	7180406394
42	Hot rolled coil	S30408	12*1800*C	11.85	1844	Mill Edge	1D	1	15.110	Actual weight	2018/7/23	GB24511-2009	7180406393
43	Hot rolled coil	S31603	6*1800*C	5.86	1845	Mill Edge	1D	1	14.600	Actual weight	2018/7/26	GB24511-2009	7180411813
44	Hot rolled coil	S30408	6*1800*C	5.88	1844	Mill Edge	1D	1	14.510	Actual weight	2018/7/27	GB24511-2009	7180411798
45	Hot rolled coil	S31603	10*1800*C	9.81	1848	Mill Edge	1D	1	16.850	Actual weight	2018/7/27	GB24511-2009	7180413695
46	Hot rolled coil	S31603	8*1800*C	7.82	1847	Mill Edge	1D	1	15.360	Actual weight	2018/7/30	GB24511-2009	7180412102
47	Hot rolled coil	S31603	10*1800*C	9.81	1849	Mill Edge	1D	1	15.250	Actual weight	2018/7/30	GB24511-2009	7180412118



Item	Varieties	Material	Size	Reference thickness	Reference width	Edge	surface	Qty.	Weight	Weighing method	Date of storage	standard	Package No.
48	Hot rolled coil	S31603	10*2000*C	9.92	2045	Mill Edge	1D	1	15.320	Actual weight	2018/8/9	GB24511-2009	7180419505
49	Hot rolled coil	S32205	8*1800*C	7.92	1800	Slit Edge	No.1	1	25.230	Actual weight	2018/7/6	ASME SA-240M-2013	7180403244
50	Hot rolled coil	S32205	6*1800*C	5.95	1800	Slit Edge	No.1	1	24.905	Actual weight	2018/7/9	ASME SA-240M-2013	7180403242
51	Hot rolled coil	S32205	6*1800*C	5.94	1800	Slit Edge	No.1	1	24.890	Actual weight	2018/7/9	ASME SA-240M-2013	7180403243
52	Hot rolled coil	S32205	6*1800*C	5.96	1800	Slit Edge	No.1	1	25.980	Actual weight	2018/7/9	ASME SA-240M-2013	7180403245
53	Hot rolled coil	S32205	6*1800*C	5.94	1800	Slit Edge	No.1	1	24.910	Actual weight	2018/7/9	ASME SA-240M-2013	7180403246
54	Hot rolled coil	S32205	5*1500*C	4.905	1500	Slit Edge	No.1	1	10.650	Actual weight	2018/7/16	ASME SA-240M-2015	7180412981
55	Hot rolled coil	S32205	8*2000*C	7.78	2000	Slit Edge	No.1	1	14.720	Actual weight	2018/8/23	ASME SA-240M-2015	7180431367
56	Hot rolled coil	06Cr23Ni13	3*1500*C	2.895	1500	Slit Edge	1D	1	13.580	Actual weight	2018/8/24	GB/T4238-2015	7180432778
57	Hot rolled coil	06Cr23Ni13	3*1500*C	2.895	1500	Slit Edge	1D	1	13.420	Actual weight	2018/8/24	GB/T4238-2015	7180432779
58	Hot rolled coil	S32205	3.9*1500*C	3.804	1500	Slit Edge	No.1	1	8.880	Actual weight	2018/8/27	ASME SA-240M-2015	7180433607
59	Hot rolled coil	S32205	3.9*1500*C	3.804	1500	Slit Edge	No.1	1	9.360	Actual weight	2018/8/27	ASME SA-240M-2015	7180433608
60	Hot rolled coil	06Cr23Ni13	6*1500*C	5.88	1500	Slit Edge	1D	1	13.060	Actual weight	2018/8/29	GB/T4238-2015	7180437155
61	Hot rolled coil	06Cr23Ni13	6*1500*C	5.88	1500	Slit Edge	1D	1	14.210	Actual weight	2018/8/30	GB/T4238-2015	7180437156
62	Hot rolled coil	06Cr23Ni13	6*1500*C	5.8	1500	Slit Edge	1D	1	12.330	Actual weight	2018/8/30	GB/T4238-2015	7180437723
63	Hot rolled coil	06Cr23Ni13	6*1500*C	5.83	1500	Slit Edge	1D	1	13.370	Actual weight	2018/8/30	GB/T4238-2015	7180439987
64	Hot rolled coil	06Cr25Ni20	6*1500*C	5.73	1500	Slit Edge	1D	1	13.760	Actual weight	2018/8/30	GB/T4238-2015	7180439890
65	Hot rolled coil	06Cr25Ni20	6*1500*C	5.74	1500	Slit Edge	1D	1	13.690	Actual weight	2018/8/30	GB/T4238-2015	7180439893
66	Hot rolled coil	06Cr25Ni20	6*1500*C	5.74	1500	Slit Edge	1D	1	13.890	Actual weight	2018/8/30	GB/T4238-2015	7180439894
67	Hot rolled coil	06Cr23Ni13	6*1500*C	5.8	1500	Slit Edge	1D	1	13.260	Actual weight	2018/8/31	GB/T4238-2015	7180437442
68	Hot rolled coil	S30408	12*1500*C	11.77	1543	Mill Edge	1D	1	13.870	Actual weight	2018/8/31	GB24511-2009	7180434686
69	Hot rolled coil	S30408	12*1500*C	11.78	1543	Mill Edge	1D	1	13.500	Actual weight	2018/9/3	GB24511-2009	7180434689
70	Hot rolled coil	S30408	12*1500*C	11.8	1544	Mill Edge	1D	1	14.260	Actual weight	2018/9/3	GB24511-2009	7180434690
71	Hot rolled coil	S30408	12*1500*C	11.8	1544	Mill Edge	1D	1	13.840	Actual weight	2018/9/3	GB24511-2009	7180434691
72	Hot rolled coil	S30408	12*1500*C	11.77	1540	Mill Edge	1D	1	13.990	Actual weight	2018/9/3	GB24511-2009	7180434699
73	Hot rolled coil	S30408	12*1500*C	11.77	1540	Mill Edge	1D	1	14.070	Actual weight	2018/9/3	GB24511-2009	7180434700



Item	Varieties	Material	Size	Reference thickness	Reference width	Edge	surface	Qty.	Weight	Weighing method	Date of storage	standard	Package No.
74	Hot rolled coil	S30408	12*1500*C	11.81	1544	Mill Edge	1D	1	13.900	Actual weight	2018/9/3	GB24511-2009	7180434702
75	Hot rolled coil	S30408	10*1800*C	9.84	1840	Mill Edge	1D	1	15.190	Actual weight	2018/7/3	GB24511-2009	7180399389
76	Hot rolled coil	S30408	6*1800*C	5.88	1840	Mill Edge	1D	1	14.500	Actual weight	2018/7/6	GB24511-2009	7180399186
77	Hot rolled coil	S30408	6*1800*C	5.88	1840	Mill Edge	1D	1	14.520	Actual weight	2018/7/6	GB24511-2009	7180399187
78	Hot rolled coil	S30408	6*2000*C	5.85	2045	Mill Edge	1D	1	14.680	Actual weight	2018/7/6	GB24511-2009	7180399175
79	Hot rolled coil	S30408	8*2000*C	7.86	2038	Mill Edge	1D	1	15.120	Actual weight	2018/7/6	GB24511-2009	7180399384
80	Hot rolled coil	S30408	8*2000*C	7.86	2038	Mill Edge	1D	1	15.060	Actual weight	2018/7/6	GB24511-2009	7180399385
81	Hot rolled coil	S30408	10*1800*C	9.84	1840	Mill Edge	1D	1	14.920	Actual weight	2018/7/6	GB24511-2009	7180399374
82	Hot rolled coil	S30408	10*2000*C	9.86	2040	Mill Edge	1D	1	15.090	Actual weight	2018/7/6	GB24511-2009	7180399592
83	Hot rolled coil	S30408	10*1800*C	9.85	1800	Slit Edge	1D	1	15.190	Actual weight	2018/7/12	GB24511-2009	7180400031
84	Hot rolled coil	S30408	6*2000*C	5.85	2045	Mill Edge	1D	1	13.810	Actual weight	2018/7/16	GB24511-2009	7180399174
85	Hot rolled coil	S30408	10*2000*C	9.79	2000	Slit Edge	1D	1	13.650	Actual weight	2018/7/23	GB24511-2009	7180410492
86	Hot rolled coil	S30408	12*2000*C	11.84	2000	Slit Edge	1D	1	15.030	Actual weight	2018/7/23	GB24511-2009	7180402699
87	Hot rolled plat	S30408	18*1800*6000	18	1800	Slit Edge	1D	1	1.540	Actual weight	2018/7/26	GB24511-2009	5183110358
88	Hot rolled coil	S30408	12*1500*C	11.84	1500	Slit Edge	1D	1	13.740	Actual weight	2018/8/13	GB24511-2009	7180426432
89	Hot rolled coil	S30408	12*1500*C	11.84	1500	Slit Edge	1D	1	13.620	Actual weight	2018/8/13	GB24511-2009	7180426433
90	Hot rolled coil	S30408	12*1500*C	11.81	1500	Slit Edge	1D	1	13.880	Actual weight	2018/8/13	GB24511-2009	7180426434
91	Hot rolled coil	S30408	12*1500*C	11.81	1500	Slit Edge	1D	1	13.520	Actual weight	2018/8/13	GB24511-2009	7180426435
92	Hot rolled coil	S31603	3*1500*C	2.92	1500	Slit Edge	1D	1	13.680	Actual weight	2018/8/13	GB24511-2009	7180413219
93	Hot rolled plat	S30408	18*1800*6000	18	1800	Slit Edge	1D	1	1.545	Actual weight	2018/8/14	GB24511-2009	5183077192
94	Hot rolled plat	S30408	18*1800*6000	18	1800	Slit Edge	1D	1	1.545	Actual weight	2018/8/14	GB24511-2009	5183109881
95	Hot rolled plat	S30408	18*1800*6000	18	1800	Slit Edge	1D	1	1.540	Actual weight	2018/8/14	GB24511-2009	5183109882
96	Hot rolled plat	S30408	18*1800*6000	18	1800	Slit Edge	1D	1	1.545	Actual weight	2018/8/14	GB24511-2009	5183109883
97	Hot rolled plat	S30408	18*1800*6000	18	1800	Slit Edge	1D	1	1.545	Actual weight	2018/8/14	GB24511-2009	5183109884
98	Hot rolled plat	S30408	18*1800*6000	18	1800	Slit Edge	1D	1	1.545	Actual weight	2018/8/14	GB24511-2009	5183109885
99	Hot rolled plat	S30408	18*1800*6000	18	1800	Slit Edge	1D	1	1.550	Actual weight	2018/8/14	GB24511-2009	5183109887



Item	Varieties	Material	Size	Reference thickness	Reference width	Edge	surface	Qty.	Weight	Weighing method	Date of storage	standard	Package No.
100	Hot rolled plat	S30408	20*2000*6000	20	2000	Slit Edge	1D	1	1.915	Actual weight	2018/8/14	GB24511-2009	5183110816
101	Hot rolled plat	S30408	20*2000*6000	20	2000	Slit Edge	1D	1	1.910	Actual weight	2018/8/14	GB24511-2009	5183110817
102	Hot rolled plat	S30408	20*2000*6000	20	2000	Slit Edge	1D	1	1.915	Actual weight	2018/8/14	GB24511-2009	5183110818
103	Hot rolled plat	S30408	22*1800*6000	22	1800	Slit Edge	1D	1	1.895	Actual weight	2018/8/14	GB24511-2009	5183117506
104	Hot rolled plat	S30408	22*1800*6000	22	1800	Slit Edge	1D	1	1.890	Actual weight	2018/8/14	GB24511-2009	5183117507
105	Hot rolled plat	S30408	25*2000*6000	25	2000	Slit Edge	1D	1	2.400	Actual weight	2018/8/14	GB24511-2009	5183103010
106	Hot rolled plat	S30408	25*2000*6000	25	2000	Slit Edge	1D	1	2.390	Actual weight	2018/8/14	GB24511-2009	5183103011
107	Hot rolled plat	S30408	25*2000*6000	25	2000	Slit Edge	1D	1	2.400	Actual weight	2018/8/14	GB24511-2009	5183103012
108	Hot rolled plat	S30408	25*2000*6000	25	2000	Slit Edge	1D	1	2.400	Actual weight	2018/8/14	GB24511-2009	5183103013
109	Hot rolled plat	S30408	30*1800*6000	30	1800	Slit Edge	1D	1	2.620	Actual weight	2018/8/14	GB24511-2009	5184114957
110	Hot rolled coil	S30408	4*1500*C	3.841	1500	Slit Edge	1D	1	13.680	Actual weight	2018/8/17	GB24511-2009	7180428455
111	Hot rolled coil	S30408	10*1500*C	9.86	1500	Slit Edge	1D	1	13.530	Actual weight	2018/8/17	GB24511-2009	7180429819
112	Hot rolled coil	S30408	10*1500*C	9.86	1500	Slit Edge	1D	1	14.020	Actual weight	2018/8/17	GB24511-2009	7180429826
113	Hot rolled coil	S30408	10*1500*C	9.85	1500	Slit Edge	1D	1	12.820	Actual weight	2018/8/17	GB24511-2009	7180429881
114	Hot rolled coil	S30408	12*1500*C	11.83	1500	Slit Edge	1D	1	14.490	Actual weight	2018/8/17	GB24511-2009	7180426982
115	Hot rolled coil	S30408	10*1500*C	9.87	1500	Slit Edge	1D	1	14.120	Actual weight	2018/8/20	GB24511-2009	7180430179
116	Hot rolled coil	S31603	4*1500*C	3.946	1500	Slit Edge	1D	1	13.490	Actual weight	2018/8/20	GB24511-2009	7180430783
117	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.375	Actual weight	2018/8/22	GB24511-2009	5183121351
118	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.520	Actual weight	2018/8/22	GB24511-2009	5183122731
119	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.520	Actual weight	2018/8/22	GB24511-2009	5183122732
120	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.525	Actual weight	2018/8/22	GB24511-2009	5183122733
121	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.520	Actual weight	2018/8/22	GB24511-2009	5183122734
122	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.520	Actual weight	2018/8/22	GB24511-2009	5183122735
123	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.525	Actual weight	2018/8/22	GB24511-2009	5183122736
124	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.525	Actual weight	2018/8/22	GB24511-2009	5183122737
125	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.520	Actual weight	2018/8/22	GB24511-2009	5183122738



Item	Varieties	Material	Size	Reference thickness	Reference width	Edge	surface	Qty.	Weight	Weighing method	Date of storage	standard	Package No.
126	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.520	Actual weight	2018/8/22	GB24511-2009	5183122739
127	Hot rolled plat	S30408	16*2000*6000	16	2000	Slit Edge	1D	1	1.525	Actual weight	2018/8/22	GB24511-2009	5183122740
128	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.720	Actual weight	2018/8/22	GB24511-2009	5183121172
129	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.725	Actual weight	2018/8/22	GB24511-2009	5183121173
130	Hot rolled plat	S30408	25*1800*6000	25	1800	Slit Edge	1D	1	2.155	Actual weight	2018/8/22	GB24511-2009	5183121191
131	Hot rolled plat	S30408	25*1800*6000	25	1800	Slit Edge	1D	1	2.150	Actual weight	2018/8/22	GB24511-2009	5183121192
132	Hot rolled plat	S30408	25*1800*6000	25	1800	Slit Edge	1D	1	2.150	Actual weight	2018/8/22	GB24511-2009	5183121193
133	Hot rolled plat	S30408	25*1800*6000	25	1800	Slit Edge	1D	1	2.150	Actual weight	2018/8/22	GB24511-2009	5183121194
134	Hot rolled plat	S30408	25*1800*6000	25	1800	Slit Edge	1D	1	2.145	Actual weight	2018/8/22	GB24511-2009	5183121195
135	Hot rolled plat	S30408	25*2000*6000	25	2000	Slit Edge	1D	1	2.390	Actual weight	2018/8/22	GB24511-2009	5183121215
136	Hot rolled plat	S30408	30*2000*6000	30	2000	Slit Edge	1D	1	2.915	Actual weight	2018/8/22	GB24511-2009	5184125312
137	Hot rolled plat	S30408	30*2000*6000	30	2000	Slit Edge	1D	1	2.910	Actual weight	2018/8/22	GB24511-2009	5184125313
138	Hot rolled plat	S30408	30*2000*6000	30	2000	Slit Edge	1D	1	2.905	Actual weight	2018/8/22	GB24511-2009	5184125314
139	Hot rolled plat	S30408	30*2000*6000	30	2000	Slit Edge	1D	1	2.920	Actual weight	2018/8/22	GB24511-2009	5184125315
140	Hot rolled plat	S30408	35*1800*6000	35	1800	Slit Edge	1D	1	3.030	Actual weight	2018/8/22	GB24511-2009	5184124924
141	Hot rolled plat	S30408	35*1800*6000	35	1800	Slit Edge	1D	1	3.050	Actual weight	2018/8/22	GB24511-2009	5184124925
142	Hot rolled plat	S30408	35*1800*6000	35	1800	Slit Edge	1D	1	3.025	Actual weight	2018/8/22	GB24511-2009	5184125952
143	Hot rolled coil	S30408	8*1800*C	7.85	1800	Slit Edge	1D	1	14.370	Actual weight	2018/8/27	GB24511-2009	7180428462
144	Hot rolled coil	S30408	14*1500*C	13.77	1500	Slit Edge	1D	1	13.980	Actual weight	2018/8/29	GB24511-2009	7180432780
145	Hot rolled coil	S30408	14*1500*C	13.77	1500	Slit Edge	1D	1	13.450	Actual weight	2018/8/29	GB24511-2009	7180432781
146	Hot rolled coil	S31603	3*1500*C	2.93	1500	Slit Edge	1D	1	13.700	Actual weight	2018/8/29	GB24511-2009	7180431711
147	Hot rolled coil	S31603	3*1500*C	2.93	1500	Slit Edge	1D	1	13.680	Actual weight	2018/8/29	GB24511-2009	7180431712
148	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.395	Actual weight	2018/9/3	GB24511-2009	5183128870
149	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.370	Actual weight	2018/9/3	GB24511-2009	5183131662
150	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.370	Actual weight	2018/9/3	GB24511-2009	5183131664
151	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.365	Actual weight	2018/9/3	GB24511-2009	5183131666



Item	Varieties	Material	Size	Reference thickness	Reference width	Edge	surface	Qty.	Weight	Weighing method	Date of storage	standard	Package No.
152	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.365	Actual weight	2018/9/3	GB24511-2009	5183131668
153	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.370	Actual weight	2018/9/3	GB24511-2009	5183131670
154	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.370	Actual weight	2018/9/3	GB24511-2009	5183131672
155	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.375	Actual weight	2018/9/3	GB24511-2009	5183131674
156	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.370	Actual weight	2018/9/3	GB24511-2009	5183131676
157	Hot rolled plat	S30408	16*1800*6000	16	1800	Slit Edge	1D	1	1.375	Actual weight	2018/9/3	GB24511-2009	5183131678
158	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.725	Actual weight	2018/9/3	GB24511-2009	5183132354
159	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.720	Actual weight	2018/9/3	GB24511-2009	5183132355
160	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.715	Actual weight	2018/9/3	GB24511-2009	5183132356
161	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.710	Actual weight	2018/9/3	GB24511-2009	5183132357
162	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.720	Actual weight	2018/9/3	GB24511-2009	5183132358
163	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.720	Actual weight	2018/9/3	GB24511-2009	5183132359
164	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.720	Actual weight	2018/9/3	GB24511-2009	5183132360
165	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.720	Actual weight	2018/9/3	GB24511-2009	5183132361
166	Hot rolled plat	S30408	20*1800*6000	20	1800	Slit Edge	1D	1	1.720	Actual weight	2018/9/3	GB24511-2009	5183132362
167	Hot rolled plat	S30408	22*1800*6000	22	1800	Slit Edge	1D	1	1.885	Actual weight	2018/9/3	GB24511-2009	5183133489
168	Hot rolled plat	S30408	22*1800*6000	22	1800	Slit Edge	1D	1	1.890	Actual weight	2018/9/3	GB24511-2009	5183133491
169	Hot rolled plat	S30408	22*1800*6000	22	1800	Slit Edge	1D	1	1.890	Actual weight	2018/9/3	GB24511-2009	5183133493
170	Hot rolled plat	S30408	22*1800*6000	22	1800	Slit Edge	1D	1	1.895	Actual weight	2018/9/3	GB24511-2009	5183133494
171	Hot rolled plat	S30408	22*1800*6000	22	1800	Slit Edge	1D	1	1.895	Actual weight	2018/9/3	GB24511-2009	5183133495
172	Hot rolled plat	S30408	25*1500*6000	25	1500	Slit Edge	1D	1	1.810	Actual weight	2018/9/3	GB24511-2009	5183128919
173	Hot rolled plat	S30408	30*1800*6000	30	1800	Slit Edge	1D	1	2.615	Actual weight	2018/9/3	GB24511-2009	5184124926
174	Hot rolled plat	S30408	30*1800*6000	30	1800	Slit Edge	1D	1	2.630	Actual weight	2018/9/3	GB24511-2009	5184124927
175	Hot rolled plat	S30408	30*1800*6000	30	1800	Slit Edge	1D	1	2.625	Actual weight	2018/9/3	GB24511-2009	5184125334
176	Hot rolled plat	S30408	35*1800*6000	35	1800	Slit Edge	1D	1	3.030	Actual weight	2018/9/3	GB24511-2009	5184127494