

Rolled Products

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Updates

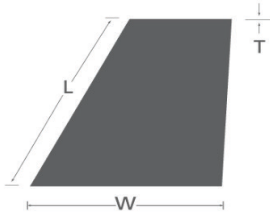
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Treadplates

Rolled Products



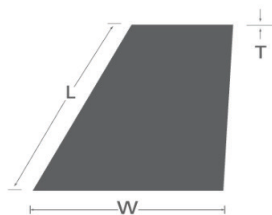
T = Thickness (mm)	W = Width (mm)	L = Length (mm)	Alloy Temper	Finish	Weight per sheet	Product	Ex Stock
1.6	1200	2400	B3003 H22	Bright	12.49	Propeller bright	✓
2.0	1200	2400	5052 H114	MF	15.61	5 Bar marine	✓
3.0	1200	2400	5052 H114	MF	23.41	5 Bar marine	✓
3.0	1500	3600	5052 H114	MF	43.90	5 Bar marine	✓
4.0	1200	2400	5052 H114	MF	31.22	5 Bar marine	✓
4.0	1500	3600	5052 H114	MF	58.54	5 Bar marine	•
4.0	1500	4500	5052 H114	MF	73.17	5 Bar marine	✓
5.0	1200	2400	5052 H114	MF	39.02	5 Bar marine	✓
5.0	1500	3600	5052 H114	MF	73.17	5 Bar marine	•
6.0	1200	2400	5052 H114	MF	46.83	5 Bar marine	✓
6.0	1500	3600	5052 H114	MF	87.80	5 Bar marine	•
8.0	1200	2400	5052 H114	MF	62.44	5 Bar marine	✓

Base Thickness = As Above. Approx Total Thickness = Add 1.0-1.5mm

* Please ask regarding the ex stock availability
 Indent available for alternative sizes and thickness

Flat Sheets

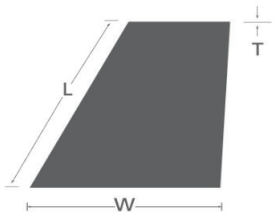
Rolled Products



T = Thickness (mm)	W = Width (mm)	L = Length (mm)	Alloy temper	Finish	Weight per sheet	Ex Stock
0.9	1200	2400	5005 H34	PE	7.02	✓
0.9	1200	3600	5005 H34	MF	10.54	✓
1.2	1200	2400	5005 H34	PE	9.37	✓
1.2	1200	3000	5005 H32	MF	11.71	✓
1.2	1200	3600	5005 H32	PE	14.05	•
1.5	1200	2400	5005 H32	PE	11.71	•
1.5	1200	3600	5005 H32	PE	17.56	✓
1.5	1500	3000	5005 H32	PE	18.29	✓
1.6	1200	2400	5005 H34	MF	12.49	✓
2.0	900	2400	5052 H34	MF	11.71	✓
2.0	1200	2400	5005 H32	PE	15.61	✓
2.0	1200	2400	5005 H34	MF	15.61	✓
2.0	1200	2400	5052 H32	PE	15.61	✓
2.0	1200	3000	5005 H32	PE	19.51	•
2.0	1200	3600	5005 H32	PE	23.41	✓
2.0	1500	3000	5005 H32	PE	24.39	✓
2.0	1500	3000	5052 H32	MF	24.39	✓
2.5	900	2400	5052 H34	MF	14.63	✓
2.5	1200	2400	5052 H34	PE	19.51	✓
2.5	1200	4800	5052 H34	PE	39.02	✓
3.0	1200	2400	5052 H32	PE	23.41	✓
3.0	1200	2400	5005 H32	PE	23.41	✓
3.0	1200	2400	5005 H34	PE	23.41	✓
3.0	1200	3000	5005 H32	PE	29.27	•
3.0	1200	3000	5052 H32	MF	29.27	✓
3.0	1500	3000	5005 H32	PE	36.59	✓
3.0	1500	3000	5052 H32	PE	36.59	✓
3.0	1500	3600	5052 H32	PE	43.90	✓
3.0	1200	4800	5052 H32	PE	46.83	✓
3.0	1200	6100	5052 H32	PE	59.51	✓
3.0	1830	6100	5052 H32	PE	90.76	✓
3.0	1830	6100	5083 H321	PE	90.76	✓

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 Indent available for alternative sizes and thickness

European Lloyds certified 5083

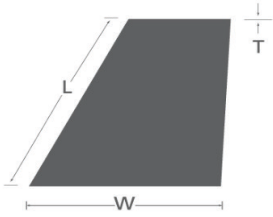


T = Thickness (mm)	W = Width (mm)	L = Length (mm)	Alloy temper	Finish	Weight per sheet	Ex Stock
3.0	1830	6100	5083 H321	PE	90.76	•
4.0	1200	3050	5052 H32	PE	39.67	•
4.0	1530	3050	5083 H321	PE	50.58	•
4.0	1680	3050	5083 H321	PE	55.54	✓
4.0	1830	3650	5083 H321	PE	72.41	✓
4.0	1530	3750	5083 H321	PE	62.19	•
4.0	1200	6100	5083 H321	PE	79.35	✓
4.0	1830	6100	5083 H321	MF/PE	121.01	✓
4.0	1680	7500	5083 H321	PE	136.58	✓
4.0	2000	7500	5083 H116	PE	162.60	✓
4.0	1680	9000	5083 H321	MF	163.90	✓
5.0	1830	6100	5083 H321	MF/PE	151.26	✓
6.0	1200	2400	5083 H321	MF	46.83	✓
6.0	1830	6100	5083 H321	PE	181.51	✓
8.0	1200	2400	5083 H321	MF	62.44	✓
8.0	1830	6100	5083 H116	MF	242.01	✓

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Heavy Gauge Flat Sheets

Rolled Products

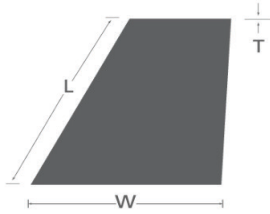


T = Thickness (mm)	W = Width (mm)	L = Length (mm)	Alloy temper	Finish	Weight per sheet	Ex Stock
4.0	1200	2400	5052 H32	PE	31.22	✓
4.0	1200	2400	5083 H321	MF	31.22	✓
4.0	1500	3000	5052 H32	PE	48.78	✓
4.0	1200	6100	5083 H321	PE	79.35	✓
4.0	1830	6100	5052 H32	PE	121.01	✓
4.0	1830	6100	5083 H321	PE	121.01	✓
4.0	2000	6000	5083 H321	PE	130.08	✓
4.0	1830	7100	5052 H32	MF	140.84	✓
4.0	1680	7500	5083 H321	PE	136.58	✓
4.0	1680	9000	5083 H321	MF	163.90	✓
5.0	1200	2400	5052 H32	MF	39.02	✓
5.0	1200	2400	5083 H321	PE	39.02	✓
5.0	1500	3000	5052 H32	PE	60.98	✓
5.0	1530	2486	5083 H321	MF	51.54	•
5.0	1200	6100	5083 H321	PE	99.19	✓
5.0	1830	6100	5083 H321	PE	151.26	✓
5.0	2000	7500	5083 H321	PE	203.25	✓

* Please ask regarding the ex stock availability
 Indent available for alternative sizes and thickness

Plates

Rolled Products



T = Thickness (mm)	W = Width (mm)	L = Length (mm)	Alloy temper	Finish	Weight per sheet	Ex Stock
6.0	1200	2400	5052 H32	MF	46.83	✓
6.0	1200	2400	5083 H321	MF	46.83	✓
6.0	1500	3000	5052 H32	PE	73.17	✓
6.0	1200	6100	5083 H321	PE	119.02	✓
6.0	1830	6100	5083 H321	PE	181.51	✓
8.0	1200	2400	5083 H321	MF	62.44	•
8.0	1500	3000	5052 H32	PE	97.56	•
8.0	1830	6100	5083 H116	MF	242.01	✓
10.0	1200	2400	5083 H321	MF	78.05	✓
10.0	1830	6100	5083 H321	MF	302.52	✓
12.0	1200	2400	5083 H321	MF	93.66	✓
12.0	1220	2440	6061 T651	MF	96.81	✓
12.0	1830	6100	5083 H321	MF	363.02	✓
16.0	1200	2400	5083 H321	MF	124.88	✓
16.0	1524	3650	6061 T651	MF	241.19	✓
20.0	1524	3650	6061 T651	MF	301.49	✓
25.0	1524	3650	6061 T651	MF	376.87	✓
32.0	1524	3650	6061 T651	MF	482.39	✓
40.0	1524	3650	6061 T651	MF	602.99	✓
50.0	1524	3650	6061 T651	MF	753.73	✓
65.0	1524	3650	6061 T651	MF	979.85	✓
80.0	1524	3650	6061 T651	MF	1205.97	✓
100.0	1525	3650	6061 T651	MF	1508.45	✓
114.0	1525	3000	6061 T651	MF	1413.40	✓
127.0	1525	3650	6061 T651	MF	1915.74	✓
152.4	1536	3670	6061 T6511	MF	2328.15	✓
203.0	1400	2800	6061 T6	MF	2156.51	✓
254.0	1400	2800	6061 T6	MF	2698.29	✓

Plate offcuts & cut to size service available refer to offcuts web page or contact us

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 Indent available for alternative sizes and thickness