

ALLOY 5083

MAJORITY OF THE SIZES HAVE LLOYDS OR DNV CERTIFICATION

EX STOCK	THICKNESS mm	WIDTH mm	LENGTH mm	ALLOY TYPE	TEMPER	KILO / SHEET
	T	W	L			
✓	4.00	1200	2400	5083	H321/H116	30.64
✓	4.00	1200	4800	5083	H321/H116	61.28
✓	4.00	1200	6100	5083	H321/H116	77.85
✓	4.00	1200	6800	5083	H321/H116	86.82
✓	4.00	1200	7000	5083	H321/H116	89.37
✓	4.00	1200	7500	5083	H321/H116	95.76
✓	4.00	1200	8200	5083	H321/H116	104.69
✓	4.00	1500	6100	5083	H321/H116	97.35
✓	4.00	1830	6100	5083	H321/H116	118.77
✓	4.00	2000	6000	5083	H321/H116	127.68
✓	5.00	1200	2400	5083	H321/H116	38.30
✓	5.00	1200	4800	5083	H321/H116	76.60
✓	5.00	1200	5800	5083	H321/H116	92.56
✓	5.00	1200	6100	5083	H321/H116	97.35
✓	5.00	1500	6100	5083	H321/H116	121.69
✓	5.00	1830	6100	5083	H321/H116	148.46
✓	5.00	2000	6100	5083	H321/H116	162.26
✓	5.00	2000	8000	5083	H321/H116	212.80
✓	6.00	1200	2400	5083	H321/H116	45.96
✓	6.00	1200	2500	5083	H321	47.88
✓	6.00	1200	4800	5083	H321/H116	91.93
✓	6.00	1200	6100	5083	H321/H116	116.82
✓	6.00	1830	6100	5083	H321/H116	178.16
✓	6.00	1830	8000	5083	H321/H116	233.65
✓	6.00	1830	9000	5083	H321/H116	262.86
✓	8.00	1200	2400	5083	H321/H116	61.28
*	8.00	1200	4800	5083	H321/H116	122.57
✓	8.00	1830	6100	5083	H321/H116	237.19
✓	10.00	1200	2400	5083	H321/H116	76.60
*	10.00	1200	4800	5083	H321/H116	153.21
✓	10.00	1830	6100	5083	H321/H116	296.93
✓	12.00	1200	2400	5083	H321/H116	91.93
*	12.00	1200	4800	5083	H321/H116	183.86
✓	12.00	1830	6100	5083	H321/H116	356.32

W = Width L = Length T = Thickness

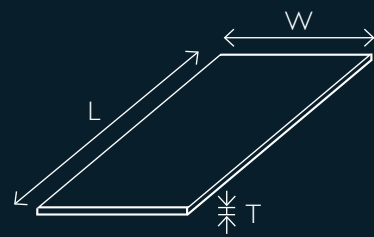
All sheet is mill finish unless otherwise stated

* Please ask regarding the ex stock availability

Indent available for alternative sizes and thickness

All weights shown are theoretical and the actual weight may vary

ALLOY 5083



EX STOCK	THICKNESS mm	WIDTH mm	LENGTH mm	ALLOY TYPE	TEMPER	KILO / SHEET
	T	W	L			
✓	16.00	1200	2400	5083	H321/H116	122.57
✓	16.00	1830	6100	5083	H321/H116	475.10
✓	20.00	1200	2400	5083	H321/H116	153.21
✓	25.00	1200	2400	5083	H321/H116	191.52
✓	32.00	1200	2400	5083	H321/H116	245.14
*	40.00	1200	2400	5083	H321/H116	306.43
*	50.00	1200	2400	5083	H321/H116	383.04
*	60.00	1200	2400	5083	H321/H116	459.65
*	80.00	1200	2400	5083	H321/H116	612.86
*	100.00	1200	2400	5083	H321/H116	766.08

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