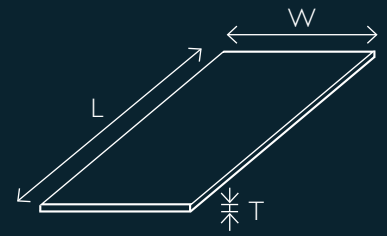


ALLOY 5052 : 5083



EX STOCK	THICKNESS mm	WIDTH mm	LENGTH mm	ALLOY TYPE	TEMPER	KILO / SHEET
	T	W	L			
*	0.9	1200	2400	5052:5251	H34	6.95
✓	1.2	1200	2400	5052:5251	H32	9.26
✓	1.2	1500	3000	5052:5251	H32	14.634
✓	1.5	900	2400	5052:5251	H32	8.68
✓	1.5	1200	2400	5052:5251	H32	11.58
✓	2.0	900	2400	5052:5251	H32	11.58
✓	2.0	1200	2400	5052:5251	H32	15.43
✓	2.0	1500	3000	5052:5251	H32	24.12
✓	2.0	1500	3600	5052:5251	H32	28.94
*	2.5	900	2400	5052:5251	H32	14.47
✓	2.5	1200	2400	5052:5251	H32	19.29
✓	2.5	1500	3000	5052:5251	H32	30.15
✓	3.0	1200	2400	5052:5251	H32	23.15
✓	3.0	1200	4800	5052:5251	H32	46.31
✓	3.0	1200	6100	5052:5251	H32	58.85
✓	3.0	1500	2500	5052:5251	H32	30.15
✓	3.0	1500	3000	5052:5251	H32	36.18
✓	3.0	1500	3600	5052:5251	H32	43.41
✓	3.0	1500	4800	5052:5251	H32	57.88
✓	3.0	1830	6100	5052:5251	H32	89.75
✓	3.0	1200	2400	5083	H116/321	22.98
✓	3.0	1200	6100	5083	H116/321	58.85
✓	3.0	1200	6500	5083	H116/321	63.41
✓	3.0	1830	6100	5083	H116/321	89.08

T = Thickness W = Width L = Length

* Please ask regarding the ex stock availability

All sheet is mill finish unless otherwise stated

Powder coating is available on request

Most of our sheet is plastic coated one side

All weights shown are theoretical and the actual weight may vary

If the product you require is not listed please enquire

CIRCLES AVAILABLE ON REQUEST