



ALLOY 5052

TREAD PLATE 5 BAR

EX STOCK	THICKNESS mm	WIDTH mm	LENGTH mm	ALLOY TYPE	TEMPER	KILO / SHEET
	T	W	L			
✓	1.6	1200	2400	5052	H114#	12.85
✓	2.00	1200	2400	5052	O	18.15
✓	2.00	1500	2400	5052	O	19.44
✓	3.00	1200	2400	5052	H114#	26.68
✓	3.00	1200	4800	5052	H114#	53.36
✓	3.00	1500	3600	5052	O	52.00
✓	3.00	1500	4500	5052	H114#	64.00
✓	3.00	1700	4000	5052	H114#	72.55
✓	4.00	1200	1200	5052	H114#	17.44
✓	4.00	1200	2400	5052	H114#	34.88
✓	4.00	1200	4800	5052	H114#	69.88
✓	4.00	1500	3600	5052	O	65.51
✓	4.00	1500	4500	5052	O	81.89
✓	5.00	1200	2400	5052	H114#	43.32
✓	5.00	1200	4800	5052	O	85.50
✓	5.00	1500	3000	5052	O	64.12
✓	6.00	1200	2400	5052	O	51.30
✓	6.00	1500	3000	5052	O	73.17
✓	6.00	1500	3600	5052	O	87.80
✓	8.00	1200	2400	5052	O	69.12
✓	8.00	1200	4800	5052	O	138.24

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

BRIGHT PROPELLER PATTERN : ONE BAR

TREAD PLATE PROPELLER

EX STOCK	THICKNESS mm	WIDTH mm	LENGTH mm	ALLOY TYPE	TEMPER	KILO / SHEET
	T	W	L			
✓	1.6	1200	2400	3003	H22	12.90
✓	3.0	1200	2400	3003	H22	26.68

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
 #Temper may also be O or F