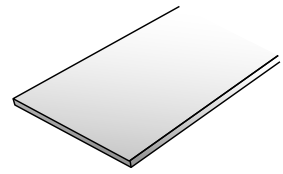


SHEET

Cold rolled to ASTM A240/480



Grade	T304				T304L	T316	T316L	T430	
Finish		2B	BA	No.4	2B	2B	2B	BA	No.4
Coating	Weight kg/sheet	Plain or PVC	PVC	PVC	Plain or PVC	Plain or PVC	PVC	Plain or PVC	PVC
Size in mm									
3.0 x 1219 x 2438	71.33	•		•	•	•			
3.0 x 1500 x 3000	108.00				•		•		
2.5 x 914 x 2438	44.57	•							
2.5 x 1219 x 2438	59.44	•				•			
2.5 x 1500 x 3000	90.00				•				
2.0 x 1219 x 2438	47.55	•		•		•			
2.0 x 1500 x 3000	72.00				•		•		
1.5 x 914 x 2438	26.44	•	•	•					
1.5 x 1219 x 2438	35.66	•	•	•		•			
1.5 x 915 x 3048	33.47	•		•					
1.5 x 1219 x 3048	44.59	•	•	•					
1.5 x 1524 x 3048	55.74			•					
1.5 x 914 x 3658	40.12	•	•						
1.5 x 1219 x 3658	53.51	•		•					
1.2 x 914 x 2438	21.39	•		•					
1.2 x 1219 x 2438	28.53	•	•	•		•		•	•
1.2 x 914 x 3048	26.74			•					
1.2 x 1219 x 3048	35.67	•	•	•					
1.2 x 1524 x 3048	44.59			•					
1.2 x 1219 x 3658	42.81			•					
0.9 x 914 x 2438	16.04	•		•					
0.9 x 1219 x 2438	21.40	•	•	•		•		•	•
0.7 x 914 x 2438	12.48	•		•					
0.7 x 1219 x 2438	16.64	•	•	•		•		•	
0.6 x 915 x 2438	10.71	•							
0.55 x 914 x 2438	9.80	•							
0.55 x 1219 x 2438	13.08	•	•	•		•		•	•
0.45 x 914 x 2438	8.02	•							
0.45 x 1219 x 2438	10.70	•				•			

• **Denotes Normal Stock Range**

Other sizes available on indent

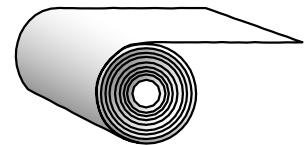
Finish Common finishes held in stock are 2B, BA and No. 4. Other finishes are available on request

Length Sheet can be cut to your specific length requirements on our modern Cut-to-Length Line - Ask your Mico Metals team about this service

Coating PVC (white, 130 microns) coating is available on all stock sizes on request

COIL

Cold Rolled to ASTM A240/480



All sheet items above, that are part of our normal stock range, are available as coil

TO FIND APPROXIMATE WEIGHT FOR SHEET AND PLATE

Piece Weight (In kilograms) = length(m) x width(m) x thickness(mm) x 8

Note: Formula should not be used for design purpose.

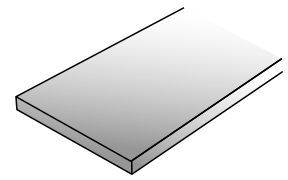
1

Products listed in this catalogue represent our standard range only. All weights and properties are theoretical and should not be used for design purposes. For information on other Stainless Steel products please contact your nearest Mico Metals Team - You'll find their address at the back of this catalogue.

MICO Metals

PLATE

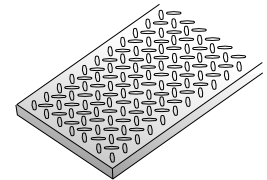
ASTM A240/480



Grade	T304		T304L		T316		T316L		
	Finish	No.1	2B	No.1	2B	No.1	2B	No.1	2B
Coating	Weight kg/sheet		Plain or PVC		Plain or PVC		Plain or PVC		Plain or PVC
Size in mm									
40 x 2000 x 2000	1280.00			•				•	
32 x 2000 x 2000	1024.00							•	
32 x 1500 x 3000	1152.00			•					
25 x 1500 x 3000	900.00			•				•	
20 x 1500 x 3000	720.00			•				•	
16 x 1500 x 3000	576.00			•				•	
12 x 1500 x 3000	432.00			•		•		•	
10 x 1500 x 3000	360.00			•		•		•	
10 x 1500 x 6000	720.00			•					
10 x 2000 x 6000	960.00			•					
8 x 1500 x 3000	288.00			•				•	
8 x 1500 x 3000	288.00			•	•				
8 x 2000 x 6000	768.00				•				
6 x 1219 x 2438	285.30		•						
6 x 2000 x 6000	1728.00	•			•				
6 x 1500 x 3000	432.00			•	•			•	•
5 x 1500 x 3000	360.00		•	•	•			•	•
5 x 2000 x 6000	1440.00		•	•	•				
4 x 1500 x 3000	288.00		•	•	•				•
4 x 1219 x 2438	190.20						•		•

• Denotes Normal Stock Range
Other sizes available on indent

Finish Common finishes held in stock are 2B, BA and No. 4. Other finishes are available on request



TREAD PLATE - 1 Bar Pattern

Base Metal Thickness mm	Weight kg/sheet	Plate Size mm	T304 No. 1 Finish
5.0	128.8	1240 x 2500	•
4.5	116.5	1240 x 2500	•
3.0	107.4	1020 x 4100	•
3.0	76.4	1219 x 2438	•

• Denotes Normal Stock Range

Other sizes available on indent

STAINLESS STEEL SHEET, PLATE AND COIL FINISHES

Common finishes held in stock are No.1, 2B, BA and No.4. Other finishes can be sourced from overseas suppliers.

Unpolished Finishes

No.1 Hot Rolled, annealed and pickled. Generally used where smoothness of finish is not of particular importance.

2D A dull cold rolled finish obtained from a final annealing and pickling, or a final light cold roll pass on dull rollers, after sheet has been cold rolled annealed and pickled. This finish is generally used in forming deep drawn articles which may be polished after fabrication.

2B A semi-bright satin finish obtained from temper rolling after the sheet has been cold rolled, annealed and pickled. This is a general purpose finish that polishes better than 2D and is commonly used except in exceptionally difficult deep drawing applications.

BA A slightly reflective surface obtained from bright annealing after cold rolling used for quality deep drawing such as sinks, tubs etc.

Polished Finishes

Sheets can be produced with 1 or 2 sides polished. When polished on only one side, the other side may be rough ground in order to obtain the necessary flatness.

No.3 A polished finish obtained by mechanical polished on 2D or 2B finish with approx. 100 grit abrasive.

No.4 A 'Brush' finish obtained from mechanical polishing with 120 - 150 grit. A general purpose finish widely used for kitchen and dairy equipment.

No.6 A dull satin finish which has lower reflectivity than No.4 finish. It is used for architectural applications where high lustre is undesirable; it is also used effectively to contrast with brighter finishes.

No.7 Buff polished to a high reflection ratio. Chiefly used for architectural and ornamental purposes.

No.8 Mirror finished for high reflection. This finish is most widely used for press plates as well as small mirrors and reflectors.

HL Hairline finish obtained by mechanical polishing with 120-320 grit. Used mostly for finishing on flat bar for architectural purposes.