Specification 其他產品規格

Stainless Steel Flat Bar
不銹鋼扁鐵

ASTM A276 / A484M

Thickness (mm) / Width (mm)	2.0	3.0 3.18	4.0	4.5 4.76	5.0	6.0 6.35	8.0 7.94	9.0 9.53	10.0	12.0	13.0 12.7
15											
20 / 25 / 25.4		√	√	√	√	√					
30 / 31.8 / 32 / 35 / 38 / 38.1		√	√	√	√	√					
40		√	√	√	√	√	√	√	√		
50 / 50.8		√	√	√	√	√	√	√	√	√	
60 / 63.5 / 65		√	√	√	√	√	√	√	√	√	
70 / 75 / 76.2		√	√	√	√	√	√	√	√	√	
80 / 90 / 100 / 101.6		√	√	√	√	√	√	√	√	√	√
120 / 125 / 150 / 152.4		√	√	√	√	√	√	√	√	√	√
153~300											
Remark	(1) √ : HL Polishing Available (2) EN 10058 / EN 10088-3 : Thickness ≦ 6.35mm, Width ≦ 152.4mm										

Stainless Steel Angle
不銹鋼角鐵

Dimensions: inch	Dimensions: mm	Thickness (mm) 1.5	2.0	2.5	3.0	4.0	5.0	6.0	8.0 | 9.0	10.0 | 13.0	15.0 | 16.0	20.0 | 22.0	25.0
3/4	20x20	√	√										
7/8	22x22	√	√										
1	25x25	√	√	√	√								
-	30x30	√	√	√	√								
-	40x40	√	√	√	√								
2	50x50		√	√	√								
2 1/2	65x65												
3	75x75												
-	A x B				A≧20 B≧20	A≧25 B≧25	A≧32 B≧32		A≧45 B≧45	A≧70 B≧70	A≧88 B≧88	A≧115 B≧115	A≧135 B≧135
					(1) A,B Max.≦737 (2) A=B or A≠B								
Remark		√ : Grit 180 / 400 Polishing Available											

Calculating Formula for the Value of Mass for Stainless Steel Tube & Pipe
不銹鋼鋼管重量計算公式表

Grade					Basic Mass (kg/mm · m²)	Formula
304TP	TP 304	304L1TP	304L2TP	TP304L	7.93	W=0.02491t (D-t)
316TP	TP 316	316L1TP	316L2TP	TP316L	7.98	W=0.02507t (D-t)

W : Weight (kg/m) D : Outside Diameter (mm) t : Wall Thickness (mm)