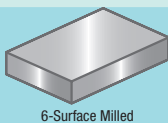


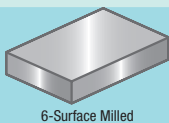
Configurable Plates - Duralumin Price List

EN AW-2017 Equiv. (Al-Cu Aluminum Alloy)



Configurable Plates - ANP79 (AlZnMgCu-Alloy)

A7000 (Al-Zn-Mg-Cu Aluminum Alloy)



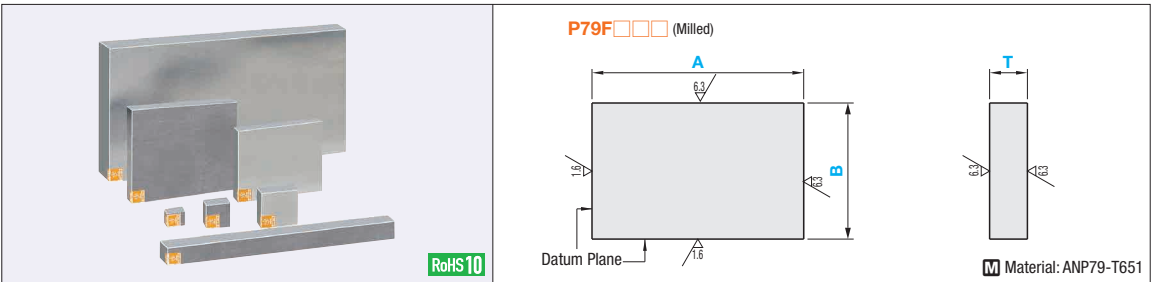
(Ex.) For L-PDFNM-1000-700-15

A Dimension x Area Unit Price = Price

Large Size L-PDF (6-Surface Milled) A, B, T: 0.5mm Increment

Part Number	A	B	T	5-7.5	8-9.5	10-11.5	12-14.5	15-17.5	18-19.5	20-21.5	22-24.5	25-29.5	30-34.5	35-39.5	40-50
	500.5~ 600														
	600.5~ 700														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														
	300.5~ 400														
	400.5~ 500														
	500.5~ 600														
	600.5~ 700														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														
	350.5~ 500														
	500.5~ 600														
	600.5~ 700														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														
	400.5~ 500														
	500.5~ 600														
	600.5~ 700														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														
	450.5~ 500														
	500.5~ 600														
	600.5~ 700														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														
	500.5~ 600														
	600.5~ 700														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														
	550.5~ 600														
	600.5~ 700														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														
	600.5~ 700														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														
	650.5~ 700														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														
	700.5~ 800														
	800.5~ 900														
	900.5~ 1000														
	1000.5~ 1200														
	1200.5~ 1400														
	1400.5~ 1600														

Sizes larger than plate thickness 50 and precision tolerance are only available on "Material Shop 24 Website". For details, see P1697.



Type	Upper-Lower Surface Finish	① Plate Thickness Tolerance	② A, B Dimension Tolerance	0.5mm Increment		
				A	B	T
P79	F (Milled)	P Q N M	P Q N M	25~500	20~300	7~50

① Plate Thickness Tolerance					② A, B Dimension Tolerance					Precision Standards (Max. Value)	
T	P	Q	N	M	A, B Length	P	Q	N	M	Item	Upper-Lower Surface Finish
Tolerance	+0.1~+0.3	0~0.2	±0.1	-0.2~0	250mm or Less	+0.1~+0.3	0~+0.2	±0.1	-0.2~0		F (Milled)
					250.5~500mm	+0.1~+0.6	0~+0.5	±0.25	-0.5~0	Thickness Parallelism (per 100mm)	
										T7~12.5	0.05
										T13~15.5	0.07
										T16~20.5	0.1
										T21~50	0.15
										T7~8.5	0.13
										T9~12.5	0.12
										T13~20.5	0.1
										T21~50	0.03 per 100mm
										Perpendicularity of Datum Plane	0.03 or Less
										Circumference Chamfering	

Part Number	A	B	T	7~10	10.5~15	15.5~20	20.5~25	25.5~30	30.5~35	35.5~40	40.5~45	45.5~50
	25 ~ 50											
	50.5~ 75											
	75.5~ 100											
	100.5~ 250											
	50.5~ 75											
	75.5~ 100											
	100.5~ 200											
	200.5~ 500											
	75.5~ 100											
	100.5~ 200											
	200.5~ 300											
	300.5~ 500											
	100.5~ 250											
	250.5~ 500											
	125.5~ 300											
	300.5~ 500											
	150.5~ 300											
	300.5~ 500											
	160.5~ 500											
	200.5~ 500											
	250.5~ 500											

Alterations	Circumference Chamfering		Corner Cut	
Code	CSC	(See below)	CCA, CCB, CCC, CCD	
Spec.	Reduce the circumference chamfering dimension.	Increase the circumference chamfering dimension.	Cuts any corners.	1mm Increment
	Standard C0.3 or Less → C0.1 or Less	Standard C0.3 or Less	1≤ Corner Cut ≤50: 1mm Increment Cs= A/2, B/2 Ordering Code (Ex.) When the corners of A and D are cut by C5, → CCA5-CCD5	1~ 5 6~10 11~20 21~30 31~40 41~50