Configurable Plates - Copper / Brass Price List

Chrome Copper / Brass Plates

(Ex.) For C28PL-255.3-100-10

A Dimension	x	Area Unit Price	=	Price

CCSPL (Chrome Copper 4-Surface Milled & Rolled)

A	B \ T	5	6	8	10	12	15	20	25	30
6 ~ 50	6~10						-	-	-	-
50.1~100							-	-	-	-
100.1~150							-	-	-	-
150.1~200							-	-	-	-
200.1~250							-	-	-	-
250.1~300							-	-	-	-
10.1~ 50	10.1~15								-	-
50.1~100									-	-
100.1~150									-	-
150.1~200									-	-
200.1~250									-	-
250.1~300									-	-
15.1~ 50	15.1~20									
50.1~100										
100.1~150										
150.1~200										
200.1~250										
250.1~300										
20.1~100	20.1~30									
100.1~150										
150.1~200										
200.1~250										
250.1~300										
30.1~100	30.1~40									
100.1~150										
150.1~200										
200.1~250										
250.1~300										
40.1~100	40.1~60									
100.1~150										
150.1~200										
200.1~250										
250.1~300										
60.1~100	60.1~80									
100.1~150										
150.1~200										
200.1~250										
250.1~300										
80.1~150	80.1~100									
150.1~200										
200.1~250										
250.1~300										
100.1~150	100.1~146									
150.1~200										
200.1~250										
250.1~300										
146.1~250	146.1~200									
250.1~300										
200.1~300	200.1~250									
250.1~300	250.1~300									

C28PL (Brass Plates 4-Surface Milled & Rolled)

A	B \ T	5	6	8	10	12	15	20	25	30
6 ~ 50	6~10						-	-	-	-
50.1~100							-	-	-	-
100.1~150							-	-	-	-
150.1~200							-	-	-	-
200.1~250							-	-	-	-
250.1~300							-	-	-	-
10.1~ 50	10.1~15								-	-
50.1~100									-	-
100.1~150									-	-
150.1~200									-	-
200.1~250									-	-
250.1~300									-	-
15.1~ 50	15.1~20									
50.1~100										
100.1~150										
150.1~200										
200.1~250										
250.1~300										
20.1~100	20.1~30									
100.1~150										
150.1~200										
200.1~250										
250.1~300										
30.1~100	30.1~40									
100.1~150										
150.1~200										
200.1~250										
250.1~300										
40.1~100	40.1~60									
100.1~150										
150.1~200										
200.1~250										
250.1~300										
60.1~100	60.1~80									
100.1~150										
150.1~200										
200.1~250										
250.1~300										
80.1~150	80.1~100									
150.1~200										
200.1~250										
250.1~300										
100.1~150	100.1~146									
150.1~200										
200.1~250										
250.1~300										
146.1~250	146.1~200									
250.1~300										
200.1~300	200.1~250									
250.1~300	250.1~300									

CCSPF (Chrome Copper 6-Surface Milled)

A	B \ T	3~3.9	4~4.9	5~5.9	6~7.9	8~9.9	10~14.9	15~19.9	20~24.9	25~30
16 ~ 50	6~10						-	-	-	-
50.1~100							-	-	-	-
100.1~150							-	-	-	-
16 ~ 50	10.1~15							-	-	-
50.1~100								-	-	-
100.1~150								-	-	-
150.1~200		-	-	-				-	-	-
200.1~250		-	-	-				-	-	-
250.1~300		-	-	-				-	-	-
16 ~ 50	15.1~20								-	-
50.1~100									-	-
100.1~150									-	-
150.1~200		-	-	-					-	-
200.1~250		-	-	-					-	-
250.1~300		-	-	-					-	-
20.1~100	20.1~25									-
100.1~150										-
150.1~200		-	-	-						-
200.1~250		-	-	-						-
250.1~300		-	-	-						-
25.1~100	25.1~40									
100.1~150										
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
40.1~100	40.1~60									
100.1~150										
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
60.1~100	60.1~80									
100.1~150										
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
80.1~150	80.1~100									
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
100.1~150	100.1~146									
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
146.1~250	146.1~200	-	-	-	-					
250.1~300		-	-	-	-					
200.1~300	200.1~250	-	-	-	-					
250.1~300	250.1~300	-	-	-	-					

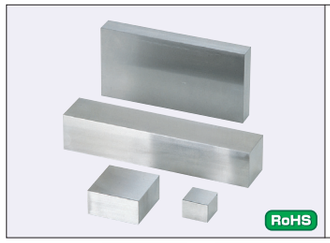
C28PF (Brass Plates 6-Surface Milled)

A	B \ T	3~3.9	4~4.9	5~5.9	6~7.9	8~9.9	10~14.9	15~19.9	20~24.9	25~30
16 ~ 50	6~10						-	-	-	-
50.1~100							-	-	-	-
100.1~150							-	-	-	-
16 ~ 50	10.1~15							-	-	-
50.1~100								-	-	-
100.1~150								-	-	-
150.1~200		-	-	-				-	-	-
200.1~250		-	-	-				-	-	-
250.1~300		-	-	-				-	-	-
16 ~ 50	15.1~20								-	-
50.1~100									-	-
100.1~150									-	-
150.1~200		-	-	-					-	-
200.1~250		-	-	-					-	-
250.1~300		-	-	-					-	-
20.1~100	20.1~25									-
100.1~150										-
150.1~200		-	-	-						-
200.1~250		-	-	-						-
250.1~300		-	-	-						-
25.1~100	25.1~40									
100.1~150										
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
40.1~100	40.1~60									
100.1~150										
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
60.1~100	60.1~80									
100.1~150										
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
80.1~150	80.1~100									
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
100.1~150	100.1~146									
150.1~200		-	-	-						
200.1~250		-	-	-						
250.1~300		-	-	-						
146.1~250	146.1~200	-	-	-	-					
250.1~300		-	-	-	-					
200.1~300	200.1~250	-	-	-	-					
250.1~300	250.1~300	-	-	-	-					

High Accuracy Blocks

Guaranteed Perpendicularity of All Angles

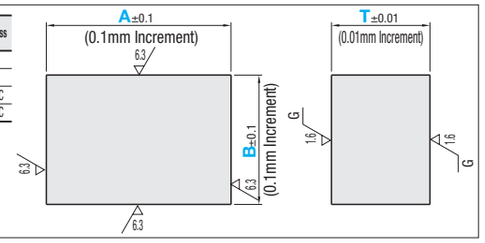
6-Surface Milled + Upper-Lower Surface Grinding



Part Number Thin	Part Number Standard	Material	Hardness
U-SSFBG	SSFBG	SS400	-
U-SCFBG	SCFBG	S50C	-
U-PXSG	PXSG	PX5	30~33HRC
U-NAKSG	NAKSG	NAK55	37~43HRC

Accuracy Standards (Max. Value)

Item	Standard Value
Thickness Parallelism	0.01 per 100mm
Thickness Flatness	0.01 per 100mm
Perpendicularity (Each Plane)	0.02 per 100mm
Circumference Chamfering	C0.2~0.3



Ordering Example

Part Number	-	A	-	B	-	T
U-SCFBG	-	99.9	-	10.1	-	3.01
SSFBG	-	30.5	-	20.6	-	17.13

Thin (T=3 ~ 9.99mm)

0.1mm Increment A	B	T: 0.01mm Increment 3~4.99 U-SCFBG	U-PXSG	U-NAKSG	5~7.99 U-SSFBG	U-SCFBG	U-PXSG	U-NAKSG	8.0~9.99 U-SSFBG	U-SCFBG	U-PXSG	U-NAKSG
10.0~ 60.0	10.0~ 60.0											
60.1~ 100.0												
100.1~ 130.0		-	-	-	-	-	-	-				-
130.1~ 160.0		-	-	-	-	-	-	-				-
10.0~ 60.0	60.1~ 100.0											
60.1~ 100.0												
100.1~ 130.0		-	-	-	-	-	-	-				-
130.1~ 160.0		-	-	-	-	-	-	-				-
10.0~ 60.0	100.1~ 130.0	-	-	-	-	-	-	-				-
60.1~ 100.0		-	-	-	-	-	-	-				-
100.1~ 130.0		-	-	-	-	-	-	-				-
130.1~ 160.0		-	-	-	-	-	-	-				-
10.0~ 60.0	130.1~ 160.0	-	-	-	-	-	-	-				-
60.1~ 100.0		-	-	-	-	-	-	-				-
100.1~ 130.0		-	-	-	-	-	-	-				-
130.1~ 160.0		-	-	-	-	-	-	-				-

Standard (T=10 ~ 60mm)

0.1mm Increment A	B	T: 0.01mm Increment 10.0~20.0 SSFBG	SCFBG	PXSG	NAKSG	20.01~30.0 SSFBG	SCFBG	PXSG	NAKSG	30.01~40.0 SSFBG	SCFBG	PXSG	NAKSG	40.01~50.0 SSFBG	SCFBG	PXSG	NAKSG	50.01~60.0 SSFBG	SCFBG	PXSG	NAKSG
10.0~ 60.0	10.0~60.0																				
60.1~ 100.0																					
100.1~ 130.0																					
130.1~ 160.0																					
160.1~ 180.0																					
180.1~ 200.0																					
200.1~ 250.0	20.0~60.0																				
250.1~ 300.0																					
300.1~ 350.0				-	-			-	-			-	-			-	-			-	-
350.1~ 400.0				-	-			-	-			-	-			-	-			-	-
400.1~ 450.0				-	-			-	-			-	-			-	-			-	-
450.1~ 500.0				-	-			-	-			-	-			-	-			-	-
10.0~ 60.0	60.1~100.0																				
60.1~ 100.0																					
100.1~ 130.0																					
130.1~ 160.0																					
160.1~ 180.0																					
180.1~ 200.0																					
200.1~ 250.0																					
250.1~ 300.0																					
300.1~ 350.0				-	-			-	-			-	-			-	-			-	-
350.1~ 400.0				-	-			-	-			-	-			-	-			-	-
400.1~ 450.0				-	-			-	-			-	-			-	-			-	-
450.1~ 500.0				-	-			-	-			-	-			-	-			-	-
10.0~ 60.0	100.1~130.0																				
60.1~ 100.0																					
100.1~ 130.0																					
130.1~ 160.0																					
160.1~ 180.0																					
180.1~ 200.0																					
200.1~ 250.0																					
250.1~ 300.0																					
300.1~ 350.0				-	-			-	-			-	-			-	-			-	-
350.1~ 400.0				-	-			-	-			-	-			-	-			-	-
400.1~ 450.0				-	-			-	-			-	-			-	-			-	-
450.1~ 500.0				-	-			-	-			-	-			-	-			-	-
10.0~ 60.0	130.1~160.0																				
60.1~ 100.0																					
100.1~ 130.0																					
130.1~ 160.0																					
160.1~ 180.0																					
180.1~ 200.0																					
200.1~ 250.0																					
250.1~ 300.0																					
300.1~ 350.0				-	-			-	-			-	-			-	-			-	-
350.1~ 400.0				-	-			-	-			-	-			-	-			-	-
400.1~ 450.0				-	-			-	-			-	-			-	-			-	-
450.1~ 500.0				-	-			-	-			-	-			-	-			-	-
10.0~ 60.0	160.1~180.0																				
60.1~ 100.0																					
100.1~ 130.0																					
130.1~ 160.0																					
160.1~ 180.0																					
180.1~ 200.0																					
200.1~ 250.0																					
250.1~ 300.0																					
300.1~ 350.0				-	-			-	-			-	-			-	-			-	-
350.1~ 400.0				-	-			-	-			-	-			-	-			-	-
400.1~ 450.0				-	-			-	-			-	-			-	-			-	-
450.1~ 500.0				-	-			-	-			-	-			-	-			-	-
10.0~ 60.0	180.1~200.0																				
60.1~ 100.0																					
100.1~ 130.0																					
130.1~ 160.0																					
160.1~ 180.0																					
180.1~ 200.0																					
200.1~ 250.0																					
250.1~ 300.0																					
300.1~ 350.0				-	-			-	-			-	-			-	-			-	-
350.1~ 400.0				-	-			-	-			-	-			-	-			-	-
400.1~ 450.0				-	-			-	-			-	-			-	-			-	-
450.1~ 500.0				-	-			-	-			-	-			-	-			-	-