

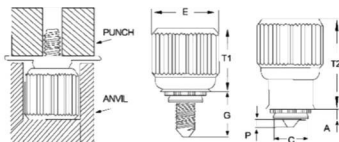
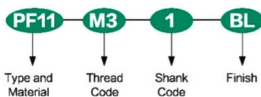
PF11/PF12

PANEL FASTENERS



Knob: Aluminum
 Retainer: Heat-treated Carbon Steel
 Screw: 300 or 400 Series Stainless Steel
 Spring: 300 Series Stainless Steel
 For use in sheet hardness: HRB 80/HB 150 or less

Part Number Designation



All dimensions are in inches (Size Unit: inch)

Thread Size	Type		Thread Code	Shank Code	A MAX.	Min. Sheet Thickness	Hole size in Sheet +.003	C MAX.	E +.010	G +.025	P ±.025	T1 Nom.	T2 Nom.	Driver Size	Min. dist Hole C/L To Edge
	Knurled Cap	Smooth Code													
.112-.40 (#4-40)	PF11	PF12	440	0	.036	.036	.219	.218	.417			.310	.450	#1	.280
				1											
				2											
				0											
				0											
.138-.32 (#6-32)	PF11	PF12	632	1	.036	.036	.250	.249	.450			.450	.640	#2	.290
				2											
				0											
				0											
				0											
.164-.32 (#8-32)	PF11	PF12	832	1	.036	.036	.312	.311	.514			.450	.640	#2	.330
				2											
				0											
				0											
				0											
.190-.32 (#10-32)	PF11	PF12	032	1	.036	.036	.312	.311	.514			.450	.640	#2	.330
				2											
				0											
				0											
				0											
.250-.20 (1/4-20)	PF11	PF12	0420	1	.036	.036	.375	.374	.575			.530	.790	#3	.460
				2											
				0											
				0											
				0											

All dimensions are in millimeters (Size Unit: mm)

Thread Size	Type		Thread Code	Shank Code	A MAX.	Min. Sheet Thickness	Hole size in Sheet +0.08	C MAX.	E +0.25	G +0.64	P ±0.64	T1 Nom.	T2 Nom.	Driver Size	Min. dist Hole C/L To Edge
	Knurled Cap	Smooth Code													
M3X0.5	PF11	PF12	M3	0	0.92	0.92	5.56	5.54	10.59			7.87	11.43	#1	7.11
				1											
				2											
				0											
				0											
M3.5X0.6	PF11	PF12	M3.5	1	0.92	0.92	6.35	6.33	11.43			11.43	16.26	#2	7.37
				2											
				0											
				0											
				0											
M4X0.7	PF11	PF12	M4	1	0.92	0.92	7.92	7.9	13.06			11.43	16.26	#2	8.38
				2											
				0											
				0											
				0											
M5X0.8	PF11	PF12	M5	1	0.92	0.92	7.92	7.9	13.06			11.43	16.26	#2	8.38
				2											
				0											
				0											
				0											
M6X1	PF11	PF12	M6	1	0.92	0.92	9.53	9.5	14.61			13.46	20.07	#3	11.68
				2											
				0											
				0											
				0											