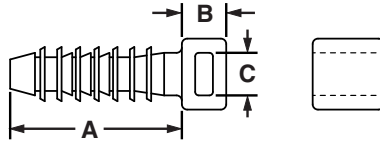


Masonry Push Mounts

- Used to secure wire, cable, or tubing to masonry surfaces
- Installed quickly into pre-drilled holes; design holds bundle securely
- Material: Impact Modified Weather Resistant Nylon 6.6

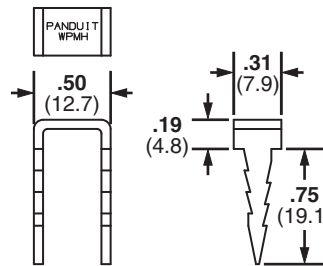


Part Number	Used with Cable Ties‡	Grip Length A		Height B		Hole Diameter C		Color	Environment	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm					
Pan-Ty® Masonry Push Mounts												
MPMS19-C0	M, I, S	0.97	24.6	0.25	6.4	0.19	5.0	Black	Indoors/ Outdoors	Fir Tree Hole Mount	100	500
MPMS25-C0		0.97	24.6	0.27	6.9	0.25	6.4				100	500
MPMH38-L0	M, I, S, HS, LH, H, HLM	1.25	31.8	0.30	7.5	0.38	9.5				50	500
MPMWH32-L0	M, I, S, HS, LH, H, HLM	1.41	35.8	0.28	7.1	0.32	8.0				50	500
Super-Grip® Masonry Push Mounts												
SGMPMS19-C0	SGM, SGI, SGS	0.97	24.6	1.19	30.2	0.19	5.0	Black	Indoors/ Outdoors	Fir Tree Hole Mount	100	500
SGMPMS25-C0		0.97	24.6	1.24	31.5	0.25	6.4				100	500
SGMPMH38-L0		1.25	31.8	1.49	37.8	0.38	9.5				50	500
SGMPMWH32-L0	SGM, SGI, SGS, SGLH, SGH	1.41	35.8	0.28	7.1	0.32	8.0				50	500
Hyper-V™ Masonry Push Mounts												
HVMPM32-C0	HV	1.41	35.8	1.63	41.4	0.31	8.0	Black	Outdoors	Fir Tree Hole Mount	100	500

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy, H = Heavy, HLM = Miniature Tak-Ty® Hook & Loop Ties, HLS = Standard Tak-Ty® Hook & Loop Ties.

Wood Push Mount

- Used to secure wire, cable, or tubing to wood surfaces
- Barbed design holds mount in place – rated for 60 lb. pullout



Part Number	Used with Cable Ties‡	Material	Environment	Mounting Method	Std. Pkg. Qty.
WPMH-C	M, I, S, HS, LH, H, HLM	Plated Steel	Indoors/Outdoors	Hammer into wood	100

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy Standard, LH = Light-Heavy, H = Heavy and HLM = Miniature Tak-Ty® Hook & Loop Ties.

A. System Overview

Fir Tree Push Mounts

B1. Cable Ties

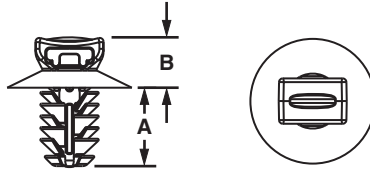
- Unique alternating barb design
- Lock securely into position
- Umbrella tensioning

- Exclusive contoured anvil head
- Material: Heat Stabilized Nylon 6.6

B2. Cable Accessories



B3. Stainless Steel Ties



C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

Part Number	Used with Cable Ties‡	Head Diameter		Panel to Top of Mount		Overall Height		Panel Hole Diameter Range		Panel Thickness Range		Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
PUM-049-M30	M, I, S	.67	17.0	.26	6.6	.54	13.8	.18 – .19	4.6 – 4.9	.03 – .19	0.7 – 3.0	1000	5000
PUM-071-M30	M, I, S	.67	17.0	.26	6.5	.67	16.9	.25 – .28	6.3 – 7.1	.03 – .28	0.8 – 7.0	1000	5000
PUM-100-M30	M, I, S	.64	16.0	.26	6.5	.67	16.9	.35 – .40	9.0 – 10.0	.03 – .28	0.8 – 7.0	1000	5000
PUM-925-M30	M, I, S, LH	.77	20.0	.30	7.6	1.05	26.7	.34 – .36	8.8 – 9.3	.04 – .62	1.0 – 16.0	1000	5000

‡Use with PLT2S-M30 cable tie.

C4. Cable Management

D1. Terminals

Fir Tree Push Mount Assemblies

D2. Power Connectors

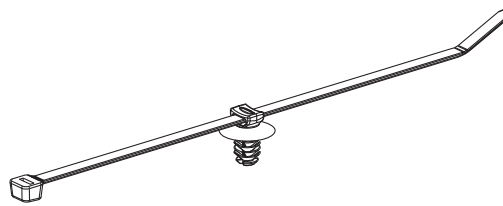
- Cable tie/mount assemblies significantly reduce installation time compared to loose parts
- Fewer parts throughout the manufacturing/assembly process

- Heat Stabilized Nylon 6.6 standard on cable ties and mounts
- Maximum bundle diameter: 1.88 inches (48mm)

D3. Grounding Connectors



E1. Labeling Systems



E2. Labels

E3. Pre-Printed & Write-On Markers

Part Number‡	Head Diameter		Panel to Top of Mount		Overall Height		Panel Hole Diameter Range		Panel Thickness Range		Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm	In.	mm	In.	mm	In.	mm		
PUM-049-2S-D30	.67	17.0	.26	6.6	.54	13.8	.18 – .19	4.6 – 4.9	.03 – .19	0.7 – 3.0	500	5000
PUM-071-2S-D30	.67	17.0	.26	6.5	.67	16.9	.25 – .28	6.3 – 7.1	.03 – .28	0.8 – 7.0	500	5000
PUM-100-2S-D30	.64	16.0	.26	6.5	.67	16.9	.35 – .40	9.0 – 10.0	.03 – .28	0.8 – 7.0	500	5000
PUM-925-2S-D30	.77	20.0	.30	7.6	1.05	26.7	.34 – .36	8.8 – 9.3	.04 – .62	1.0 – 16.0	500	5000

‡Push mount with PLT2S Cable Ties - 1.88" (48mm) - maximum bundle diameter.

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index