

A. System Overview

## 4-Way Adhesive Backed Cable Tie Mounts

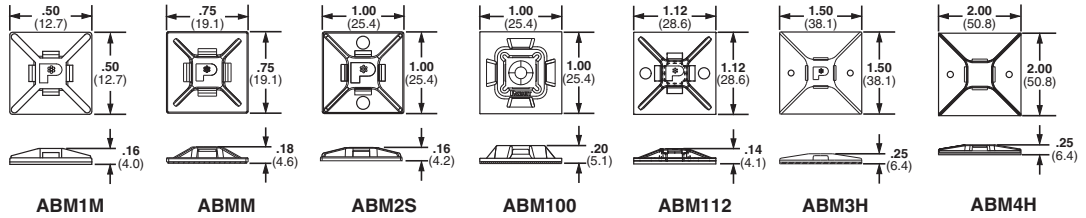
B1. Cable Ties

- Allow cable tie entry from all four sides
- Available in multiple sizes to match application load requirements
- Produced 2-up or 4-up for fast and easy liner removal to speed installation

B2. Cable Accessories



B3. Stainless Steel Ties



C1. Wiring Duct

Part Number	Used with Cable Ties‡	Material	Color	Environment	Mounting Method*	Std. Pkg. Qty.	Std. Ctn. Qty.
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### 4-Way Mounts with Pre-Installed Adhesive

<b>ABM1M-A-C</b>	M	Nylon 6.6	White	Indoors	Rubber	100	500
<b>ABM1M-AT-C</b>		Nylon 6.6	White	Indoors/High Temp	Acrylic	100	500
<b>ABMM-A-C</b>	M, I	ABS	White	Indoors	Rubber	100	500
<b>ABMM-AT-C</b>		ABS	White	Indoors/High Temp	Acrylic	100	500
<b>ABMM-AT-C0</b>		Weather Resistant ABS	Black	Outdoors/High Temp	Acrylic	100	500
<b>ABM2S-A-C</b>	M, I, S	ABS	White	Indoors	Rubber	100	500
<b>ABM2S-A-C14</b>		ABS	Gray	Indoors	Rubber	100	500
<b>ABM2S-A-C15</b>		ABS	Ivory	Indoors	Rubber	100	500
<b>ABM2S-AT-C</b>		ABS	White	Indoors/High Temp	Acrylic	100	500
<b>ABM2S-AT-C0</b>	M, I, S	Weather Resistant ABS	Black	Outdoors/High Temp	Acrylic	100	500
<b>ABM100-A-C</b>		Nylon 6.6	White	Indoors	Rubber	100	1000
<b>ABM100-A-C15</b>		Nylon 6.6	Ivory	Indoors	Rubber	100	1000
<b>ABM100-AT-C</b>		Nylon 6.6	White	Indoors/High Temp	Acrylic	100	1000
<b>ABM100-AT-C0</b>		Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	Acrylic	100	1000
<b>ABM112-A-C</b>		Nylon 6.6	White	Indoors	Rubber	100	500
<b>ABM112-AT-C</b>	Nylon 6.6	White	Indoors/High Temp	Acrylic	100	1000	
<b>ABM112-AT-C0</b>	M, I, S, HS, LH, H, HLM	Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	Acrylic	100	1000
<b>ABM3H-A-L</b>		Nylon 6.6	White	Indoors	Rubber	50	500
<b>ABM3H-AT-L</b>		Nylon 6.6	White	Indoors/High Temp	Acrylic	50	500
<b>ABM4H-A-L</b>		Nylon 6.6	White	Indoors	Rubber	50	500
<b>ABM4H-AT-L</b>	Nylon 6.6	White	Indoors/High Temp	Acrylic	50	500	

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

\*For proper selection of adhesives see page B2.54.

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index

## 4-Way Adhesive Backed Cable Tie Mounts (continued)

Part Number	Used with Cable Ties‡	Material	Color	Environment	Mounting Method*	Std. Pkg. Qty.	Std. Ctn. Qty.	
<b>4-Way Mounts for Installation with Screws or User-Supplied Adhesive</b>								
ABMM-D	M, I	ABS	White	Indoors	User Supplied Adhesive	500	5000	
ABM2S-S6-D	M, I, S	ABS	White	Indoors	User Supplied Adhesive and/or two #6 (M3) Screws	500	5000	
ABM100-S6-C		Nylon 6.6	White	Indoors		100	1000	
ABM100-S6-C69		Flame Retardant Nylon 6.6	Natural	Indoors	User Supplied Adhesive and/or #6 (M3) Screw	100	1000	
ABM112-S6-C		Nylon 6.6	White	Indoors	User Supplied Adhesive and/or Two #6 (M3) Screws	100	1000	
ABM112-S6-C69		Flame Retardant Nylon 6.6	Natural	Indoors		100	500	
ABM3H-S6-T		M, I, S, HS, LH, H, HLM	Nylon 6.6	White	Indoors	User Supplied Adhesive and/or Two #6 (M3) Screws	200	2000
ABM4H-S6-T			Nylon 6.6	White	Indoors		200	1000

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

\*For proper selection of adhesives see page B2.54.

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A. System Overview

## ABMQ® Multiple Bridge Adhesive Backed Cable Tie Mounts

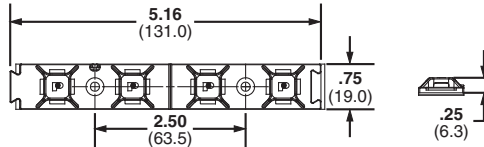
B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel Ties

- Multiple cable tie bridges on one mount speeds installation of cable bundles by reducing the number of mounts applied
- Dovetail connection system provides alignment and a joining method to expand routing capabilities
- V-groove allows for easy separation into two mounts with two bridges each for separate applications

- 4-way cable tie bridges allow cable bundles to be secured perpendicular to the mount for even spacing or inline to secure a bundle in multiple places
- Large adhesive surface area provides long-term reliability and keeps product in place despite heavy load or high stress



C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

D1. Terminals

D2. Power Connectors

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E1. Labeling Systems

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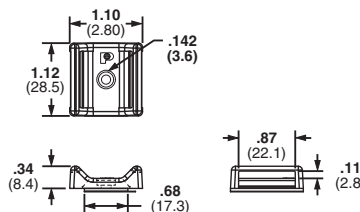
Part Number	Used with Cable Ties‡	Material	Color	Environment	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>ABMQ Mounts with Pre-Installed Adhesive</b>							
<b>ABMQS-A-Q</b>	M, I, S	ABS	White	Indoors	Rubber	25	250
<b>ABMQS-A-Q20</b>		ABS	Black	Indoors	Rubber	25	250
<b>ABMQS-AT-Q</b>		ABS	White	Indoors/High Temp	Acrylic	25	250
<b>ABMQS-AT-Q0</b>		Weather Resistant ABS	Black	Outdoors/High Temp	Acrylic	25	250
<b>ABMQ Mounts for Installation with Screws or User-Supplied Adhesive</b>							
<b>ABMQS-S6-C0</b>	M, I, S	Weather Resistant ABS	Black	Outdoors/High Temp	Two #6 M3 Screws	100	1000
<b>ABMQS-S6-C</b>		ABS	White	Indoors/High Temp		100	1000

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, and S = Standard.

## Tak-Ty® Hook & Loop Cable Tie Mounts

- For use with hook and loop cable ties, see page B1.87, B1.88
- Unique cradle design provides maximum stability for cable bundle
- For indoor use only

- Dimensions: 1.10"L x 1.12"W x 0.34"H (27.9mm x 28.4mm x 8.6mm)



Part Number	Used with Cable Ties‡	Material	Color	Max. Static Load		Mounting Method*	Std. Pkg. Qty.	Std. Ctn. Qty.
				Lbs.	g			
<b>ABMT-A-C</b>	HLT, HLS, TTS, UCT	Nylon 6.6	Natural	0.38	174	Pre-installed Rubber Adhesive	100	1000
<b>ABMT-A-C20</b>			Black					
<b>ABMT-S6-C</b>			Natural					
<b>ABMT-S6-C20</b>		Black	—	—	#6 (M3) Screw	100	1000	
<b>ABMT-S6-C60</b>		Black						
<b>ABMT-S6-C69</b>		Flame Retardant Nylon 6.6						Natural

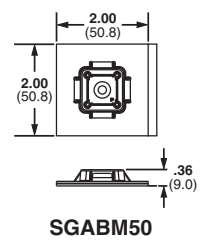
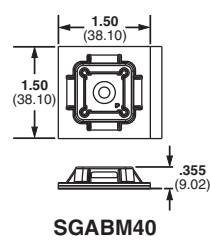
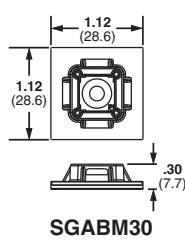
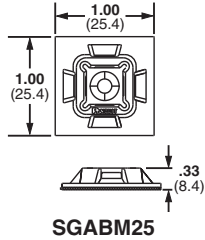
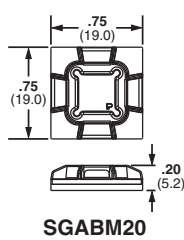
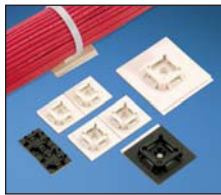
‡Cable tie cross section sizes: HLT = Tak-Ty™ Hook & Loop Ties, HLS = Tak-Ty™ Hook & Loop Strip Tie, TTS = Tak-Tape™ Roll, UCT = Ultra-Cinch™ Tie.

\*For proper selection of adhesives see page B2.54.

## Super-Grip™ Adhesive Backed Cable Tie Mounts

- Low profile design keeps bundle close to mounting surface
- Small overall size allows use where space is limited

- For use with Super-Grip™ Cable Ties found on page B1.38
- New! High Bond Adhesive available



Part Number	Used with Cable Ties‡	Material	Color	Environment	Mounting Method*	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>Super-Grip™ Mounts with Pre-Installed Adhesive</b>							
SGAMB20-A-C	SGM, SGI	Nylon 6.6	White	Indoor Use	Rubber Adhesive	100	500
SGAMB20-AT-C0		Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	Acrylic Adhesive	100	500
SGAMB20-AV-C300		Heat Stabilized Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	High Bond Acrylic Adhesive	100	500
SGAMB25-A-C	SGM, SGI, SGS	Nylon 6.6	White	Indoor Use	Rubber Adhesive	100	1000
SGAMB25-AT-C0		Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	Acrylic Adhesive	100	1000
SGAMB25-AV-C300		Heat Stabilized Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	High Bond Acrylic Adhesive	100	1000
SGAMB30-A-C		Nylon 6.6	White	Indoor Use	Rubber Adhesive	100	500
SGAMB30-AT-C0		Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	Acrylic Adhesive	100	500
SGAMB30-AV-C300		Heat Stabilized Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	High Bond Acrylic Adhesive	100	500
SGAMB40-A-L	SGM, SGI, SGS, SGLH, SGH	Nylon 6.6	White	Indoor Use	Rubber Adhesive	50	500
SGAMB40-AT-L0		Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	Acrylic Adhesive	50	500
SGAMB50-A-L		Nylon 6.6	White	Indoor Use	Rubber Adhesive	50	500
SGAMB50-AT-L0		Weather Resistant Nylon 6.6	Black	Outdoors/High Temp	Acrylic Adhesive	50	500
<b>Super-Grip™ Mounts for Installation with Screws or User-Supplied Adhesive</b>							
SGAMB25-S6-C	SGM, SGI, SGS	Nylon 6.6	White	Indoors	#6 (M3) Screw	100	1000
SGAMB25-S6-C0		Weather Resistant Nylon 6.6	Black	Outdoors	#6 (M3) Screw or User Supplied Adhesive	100	1000

‡Cable tie cross section sizes: SGM = Super-Grip® Miniature, SGI = Super-Grip® Intermediate, SGS = Super-Grip® Standard, SGLH = Super-Grip® Light-Heavy, and SGH = Super-Grip® Heavy.

\*For proper selection of adhesive see page B2.54.

A. System Overview

## Combination Adhesive Mount/Cable Ties

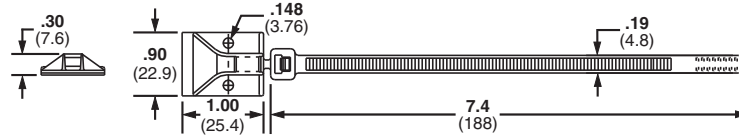
B1. Cable Ties

- Adhesive mount and cable tie molded as one-piece helps reduce inventory costs
- Available with locking or releasable tie
- For indoor use only
- Material: Nylon 6.6

B2. Cable Accessories



B3. Stainless Steel Ties



Part Number	Tool	Color	Adhesive Type	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>Locking Cable Tie</b>					
<b>PLA2S-A-Q</b>	GTS, GTSL, GS2B, GS4H, PTS, PTH, PPTS, STS2, STH2	White	Rubber	25	250
<b>Releasable Cable Tie</b>					
<b>PRA2S-A-Q</b>	Hand installed only	White	Rubber	25	250

C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

## Snap-In Cable Tie Mounts – Mechanically Applied

D1. Terminals

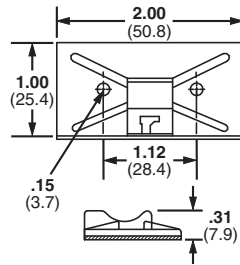
- For use with Panduit Standard cross section cable ties including PLT1S, PLT1.5S, PLT2S, PRT1.5S and PRT2S
- Integral retaining notch holds cable tie head in place below bundle
- Eliminates protruding tie head and facilitates one hand tie threading
- Quickly route wire and cable where mounting holes cannot be drilled
- For indoor use only
- Material: ABS

D2. Power Connectors

D3. Grounding Connectors



E1. Labeling Systems



E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

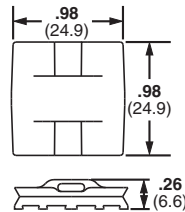
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Part Number	Used with Cable Ties†	Color	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>Snap-In Mounts with Pre-Installed Adhesive</b>					
<b>SMS-A-C</b>	S	White	Rubber	100	500
<b>SMS-A-C14</b>		Gray	Rubber	100	500
<b>SMS-A-C15</b>		Ivory	Rubber	100	500
<b>Snap-in Mounts for application with screws or user-supplied adhesive</b>					
<b>SMS-S6-D</b>	S	White	User Supplied Adhesive and/or Two #6 M3 Screws	500	5000

†Cable tie cross section size: S = Standard.

## Epoxy Applied Mounts

- Provide a fast, strong, economical method to secure wire/cable to most surfaces
- Eliminate the need to drill holes

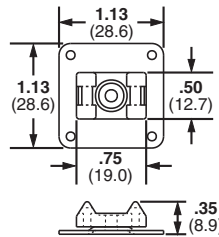


Part Number	Used with Cable Ties‡	Material	Color	Environment	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
EMS-A-C	M, I, S	Nylon 6.6	Natural	Indoors	EMA epoxy	100	1000
EMS-A-C0		Weather Resistant Nylon 6.6	Black	Outdoors			

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, and S = Standard.

## Epoxy Applied Swivel Mount

- Swivels 360° to assure proper orientation with harness
- For indoor use only
- Four inspection holes to check adhesive coverage



Part Number	Used with Cable Ties‡	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
ASMS-A-X	M, I, S, SGM, SGI	EMA Epoxy	10	100

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, SGM = Super-Grip® Miniature, and SGI = Super-Grip® Intermediate.

## Epoxy Applied Cable Tie Mount Kits

- EMA Epoxy supplied in convenient two-compartment mixer cup with a mixer stick for each cup
- Each cup contains adhesive for three EMS or ASMS mounts
- Epoxy hardens in approximately five minutes
- After full 24 hour cure time, bonding strength will exceed 50 lbs. on a clean, grease-free surface
- Not recommended for use on polyethylene and polypropylene surfaces



Part Number	Used with Cable Ties‡	Environment	Epoxy Cups	Mixer Sticks	EMS Mounts	Cable Ties	Std. Pkg. Qty.	Std. Ctn. Qty.
<b>Epoxy Adhesive Only</b>								
EMA-X	—	Indoors/Outdoors	10	10	—	—	10	—
<b>Epoxy Mounting Kit with EMS Mounts</b>								
EMSK3-1-X0	M, I, S	Indoors/Outdoors	1	1	3	—	10	—
<b>Epoxy Mounting Kit with EMS Mounts and Cable Ties</b>								
EMSK3-1-3-0	M, I, S	Indoors/Outdoors	1	1	3	3	1	10
EMSK12-4-12-X0		Indoors/Outdoors	4	4	12	12	10	10

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, and S = Standard.

A.  
System  
Overview

## Tie Mounts – Applied with User Supplied Adhesives

B1.  
Cable Ties

- Solid flat bottom surface provides maximum holding area
- Material: Nylon 6.6
- For indoor use only

B2.  
Cable  
Accessories



B3.  
Stainless  
Steel Ties

Part Number	Used with Cable Ties‡	Color	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
TM1A-C	M	Natural	User Supplied Adhesive	100	1000
TM2A-C	M, I, S			100	500
TM3A-C	M, I, S, HS, LH			100	500

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy Standard and LH = Light-Heavy.

C1.  
Wiring  
Duct

C2.  
Surface  
Raceway

## Low Profile Tie Mounts – User Supplied Adhesive Mounts

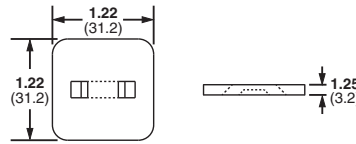
C3.  
Abrasion  
Protection

- Low profile design keeps bundle close to mounting surface
- Material: Nylon 6.6
- For indoor use only

C4.  
Cable  
Management



D1.  
Terminals



D2.  
Power  
Connectors

Part Number	Used with Cable Ties‡	Color	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
AM2-C	M, I, S	Natural	User Supplied Adhesive	100	500

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, and S = Standard.

D3.  
Grounding  
Connectors

E1.  
Labeling  
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