· Eliminate the need to drill holes

## **Epoxy Applied Mounts**

• Provide a fast, strong, economical method to secure wire/cable to most surfaces





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

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

## **Epoxy Applied Swivel Mount**

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





	Used with	Mounting	Pkg.	Std. Ctn.	C
Part Number	Cable Ties‡	Method	Qty.	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.

· For indoor use only

## **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.
Epoxy Adhesive Only								
EMA-X	_	Indoors/Outdoors	10	10	—		10	—
Epoxy Mounting Kit with EMS Mounts								
EMSK3-1-X0	M, I, S	Indoors/Outdoors	1	1	3	_	10	—
Epoxy Mounting Kit with EMS Mounts and Cable Ties								
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.

C4. Cable Management

D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

> E2. Labels

E3. Pre-Printed & Write-On Markers

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Solutions

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