ABM112-A-C



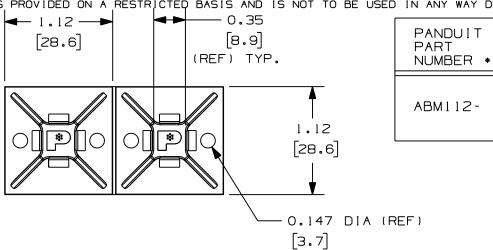


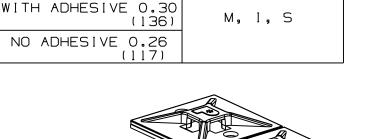
- Superior adhesive for long term reliability
 - 2-up mount configuration speeds liner removal and installation
 - 4-way cable tie entry makes part orientation fast and easy
 - Adhesive backing allows routing of wires and cables where mounting holes cannot be drilled
 - Used with PANDUIT cable ties for a complete wire routing solution
- ‡ 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 Cable Ties.

Part Number	ABM112-A-C
 RoHS Compliancy Status 	Compliant
■ Part Description	4-Way Adhesive Backed Cable Tie Mount
■ Product Type	Cable Tie Mounts - Adhesive Backed
■ Material	Nylon 6.6
■ Color	White
■ UL Recognized	E136577
■ Height (In.)	.16
Height (mm)	4.1
- Length (In.)	1.12
■ Length (mm)	28.6
■ Width (In.)	1.12
■ Width (mm)	28.6
■ Adhesive Type	Rubber
■ Environment	Indoors
■ Max. Bundle Diameter (mm)	4.8
 Mounting Method 	Adhesive Backed
 Pricing Description 	Cable Tie Mount, Adh., 1.12"x1.12" (28.5mm x 28.5mm), WH
Screw Size	#6 (M3)
■ Screw Size Metric	M3
 Used With Cable Ties 	M, I, S
■ Min. Order UOM	PC
Min. Order Qty.	100
■ BOM Qty. (# of Pkgs.)	

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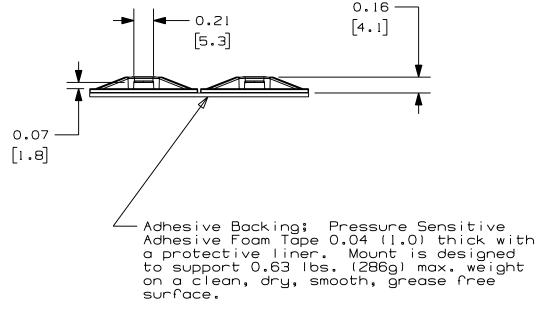


USE WITH ANY OF

THESE CABLE TIE

CROSS-SECTIONS

No warranty, expressed or implied, is made by Panduit with respect to adhesive bond performance. Among other things, the conditions under which these mounts may be applied and/or the surface to which they may be applied are beyond Panduit's control.



DEL ABM30. MOVE TO NEW DWG

DESCRIPTION

GB0239F0

ECN - R

5

CUST

SUP

3/30/06

DATE

JAD

СНК

NOTES:

I. SEE CURRENT PRICE SHEET FOR PART NUMBER SUFFIX DESIGNATION FOR PACKAGE SIZE AND COLOR.

WEIGHT

1bs/100 pcs

(a)/100 pcs

- 2. -A SUFFIX REPRESENTS RUBBER ADHESIVE
 -AT SUFFIX REPRESENTS ACRYLIC ADHESIVE
 -S6 SUFFIX, NO ADHESIVE; SCREW APPLIED
 WITH A #6 M3 SCREW
- 3. ADHESIVE MOUNTS ARE SUPPLIED IN STRIPS OF TWO.
- 4. ABM112-A HAS A CONTINUOUS OPERATING TEMPERATURE OF 120°F (49°C). ABM112-AT HAS A CONTINUOUS OPERATING TEMPERATURE OF 180°F (82°C).

