

## Positioning Devices - Component

### COMPANY

#### ADVANCED CABLE TIES INC

245 SUFFOLK LN

GARDNER, MA 01440-1761 United States

E168851


#### Cable Ties Investigated to ANSI/UL 62275

Cat. No.	Type	Bundle Dia.		Loop Tensile Str. N	Operating Temp.		Min. Install. Temp. °C	Resistant to UV Light	IEC 62275 Type
		mm			°C				
		Min	Max		Min	Max			
Cable Tie (Nonmetallic)									
AP(R,L)-07-50-CW-0	11	3.18	47.6	222	-40	65	-40	Y	-
AP(R,L)-11-50-CW-0	11	3.18	77.7	222	-40	65	-40	Y	-
AP(R,L)-14-120-CW-0	11	4.75	103.1	534	-40	65	-40	Y	-
AP(R,L)-14-50-CW-0	11	3.18	101.6	222	-40	65	-40	Y	-

#### Fixing Devices Investigated to ANSI/UL 62275

Cat. No.	Type	Mechanical	Hole Dia.		Panel Thick.	Operating Temp.		Resistant to	IEC 62275
		Str. N	mm		mm	°C		UV Light	Type
			Min	Max		Min	Max		
Fixing Device									
AP(R,L)-MP-1000-#	11	50	-	-	-	-20	70	-	-
AP(R,L)-MP-750-#	11	40	-	-	-	-20	70	-	-

<b>AP(R,L)-MPA-1000-#</b>	11	50	-	-	-	-20	70	-	-
<b>AP(R,L)-MPA-750-#</b>	11	40	-	-	-	-20	70	-	-
<b>AP(R,L)-MPNT-1000-#</b>	11	50	-	-	-	-20	70	-	-
<b>AP(R,L)-MPNT-750-#</b>	11	40	-	-	-	-20	70	-	-

Marking: Company name, catalog or model number and the Recognized Component Mark, . If published with the product, the product's maximum and minimum operating temperature, minimum installation temperature if below 0°C, minimum and maximum bundle diameter, loop tensile strength, type designation and/or declared mechanical strength on the product or on the smallest unit container in which the product is packaged.

Last Updated on 2022-10-27

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