



ZODZ2.E168851
Positioning Devices - Component

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
[See General Information for Positioning Devices - Component](#)

ACT FASTENING SOLUTIONS A DIV OF ADVANCED CABLE TIES INC
 245 SUFFOLK LN
 GARDNER, MA 01440-1761 USA

E168851

Nonmetallic Cable Ties Investigated to ANSI/UL 62275

Cat. No.	Type Dsg	Bundle Diam, mm (in.)		Loop Tensile Strength, N (lbf)	Operating Temp, °C (°F)		Min Installation Temp, °C (°F)	Resistant to UV Light	ANSI/UL 94 Mtl Flame Rating
		Min	Max		Min	Max			
AP(R,L)-07-50-CW-0	Type 11	1.57 (0.062)	47.6 (1.875)	222 (50)	-40	65	-20	Yes	HB
AP(R,L)-11-50-CW-0	Type 11	1.57 (0.062)	77.7 (3.06)	222 (50)	-40	65	-20	Yes	HB
AP(R,L)-14-50-CW-0	Type 11	1.57 (0.062)	101.6 (4.0)	222 (50)	-40	65	-20	Yes	HB
AP(R,L)-14-120-CW-0	Type 11	1.57 (0.062)	103.1 (4.06)	534 (120)	-40	65	-20	Yes	HB

Marking: Company name or trademark, catalog or model number, 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 the Recognized Component Mark  on the product or on the smallest unit container in which the product is packaged.

Fixing Devices Investigated to ANSI/UL 62275

Cat. No.	Type Dsg	Mechanical Strength, N (lbf)	Max Operating Temp, °C (°F)	Resistant to UV Light	ANSI/UL 94 Mtl Flame Rating
AP(R,L)-MPNT-750- #	Type 11	40 (9)	70	N/A	V-2
AP(R,L)-MPNT-1000- #	Type 11	50 (11)	70	N/A	V-2
AP(R,L)-MP-750- #	Type 11	40 (9)	70	N/A	V-2
AP(R,L)-MP-1000- #	Type 11	50 (11)	70	N/A	V-2
AP(R,L)-MPA-750- #	Type 11	40 (9)	70	N/A	V-2
AP(R,L)-MPA-1000- #	Type 11	50 (11)	70	N/A	V-2

Marking: Company name or trademark, catalog or model number, the product's maximum operating temperature, declared mechanical strength, type.

[Last Updated on 2014-06-11](#)

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