

## HYPER-V In-line Cable Ties and Mounts

Product Bulletin Number SA-CTCB20 3/2007

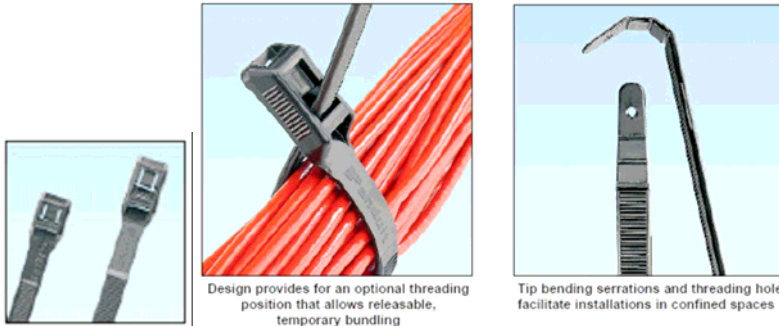
### HYPER-V™ Cable Ties



#### Key Features

#### Benefits

<b>Fixed and flexible 2-wedge locking design</b>	Provides a low threading force for quick and easy installation to improve productivity and worker safety, reducing the potential for repetitive motion injuries
<b>Teeth on both sides of the cable tie body</b>	Provide additional locking strength and improved flexibility to conform to irregular bundle shapes
<b>Releasable head position for temporary bundling</b>	Allows temporary bundling of cables prior to final locking, eliminating the need to replace ties when adding cables/wires to the bundle
<b>Teeth on full length of body</b>	Support a wider range of bundle diameters, reducing the number of inventoried parts
<b>Bending serrations on the tip of the tie</b>	Allows the tip to be easily formed into an arc, enabling an installer to "fish" the tie around the bundle in a confined space
<b>Threading hole in the tip of the tie</b>	Allows an installer to hook the tip with a simple device to pull the tie through spaces with limited access
<b>In-Line tie design</b>	Provides parallel-entry of tie into head, resulting in a lower profile on cable bundles
<b>Rounded edges</b>	Provide a smooth surface on head and body, minimizing the risk of damage to cable, adjacent bundles, or installers' hands



Part Number	Length In (mm)	Width In (mm)	Thickness In (mm)	Head Height In (mm)	Head Width In (mm)	Max. Bundle Diameter In (mm)	Min. Loop Tensile Strength Lbs (N)	Std. Pkg. Qty.
HV940-C0	173mm	8.9mm	1.7mm	7.6mm	14.1mm	40mm	552 N	100
HV965-C0	10.4 (265)	.350 (8.9)	.076 (1.9)	.318 (8.0)	.571 (14.5)	2.60 (65)	160 (710)	100
HV9100-C0	14.4 (367)					3.90 (100)		100
HV9150-C0	20.7 (525)					5.90 (150)		100
HV9250-C0	33.1 (841)					9.80 (250)		100

Manufactured in Weather Resistant Nylon 6,6 material.

### HYPER-V™ Cable Tie Mounts

#### Key Features

#### Benefits

<b>Retaining tab within window</b>	Holds tie in position when pre-installed in mount; tie will not slip out of mount when held in a vertical position, providing easier installation and increased productivity
<b>Low profile design</b>	Positions the bundle closer to mounting surface, conserving space and reducing standoff height of cable bundle
<b>Rounded edges</b>	Provide smooth surfaces on the mount, minimizing the risk of damage to cable, adjacent bundles, or installers' hands
<b>Barbs on masonry push mount</b>	Increases pullout force to support heavier bundles in demanding applications; barbs extend to masonry surface for improved strength

Maximum operating temperature 85C



Part Number	Description	Mounting Method	Mount Dimensions In. (mm)	Hole Diameter In. (mm)	Std. Pkg. Qty.
HVMPM-08-C0	Masonry Push Mount	Tree Barb	Grip Length	.31 (8.0)	100
			1.38 (35.1)		
HVTM-06-C0	Tie Mount	M6 Screw or Tapered Rivet	Length	.23 (5.9)	100
			.81 (20.6)		
			Width		
			.68 (17.3)		

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