

## Cable Tie Numbering System

**IT - 2 - S - MH - C - 0**

IT	2	S	MH	CC	0
<b>IT = IDEAL Powr-Tie™ Cable Ties</b>	<b>Size</b>	<b>Tensile Strength</b>	<b>Style</b>	<b>Qty. Per Package</b>	<b>Color</b>
	Approximate Bundle Diameter for ties	M = Miniature (18 lbs.) I = Intermediate (40 lbs.) S = Standard (50 lbs.) LH = Light-Heavy Duty (120 lbs.) H = Heavy Duty (175 lbs.) EH = Extra Heavy-Duty (250 lbs.)	MH = Standard Tie ID = Mounting ID = Identification MB = Mounting Base LPMB = Low Profile Mounting Base MP = Mounting Pad CCL = Cable Clamp	L = 50 C = 100 D = 500 M = 1000	0 = Natural 0 = UV Black 8 = Gray 30 = Heat Stabilized Black 35 = Maroon 702 = Halar

## Cable Tie Installation Tool

- Consistent, positive tension
- Flush cut-off leaves no projections to damage nearby wires or components
- Lightweight economy model for smaller jobs
- Heavy-duty model features rugged construction with comfortable, cushioned grips



IT1MID-C

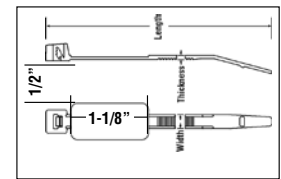
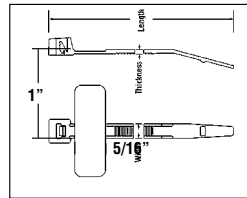


IT2SID-C & IT4SID-C

Description	Part No.
Economy – use w/standard & heavy-duty ties	41-990
Heavy-Duty – use w/standard & heavy-duty ties	41-995
Replacement Cutter Blade	L-9148
Replacement Cutter Bar	K-5405

## Identification Ties

- Write-on surface
- Bundle and identify at the same time



Description	Length	Width	Thickness	Max. Bundle	Tensile Strength	Pad Size (H X L)	UL Type	Plenum Approval	Qty./Bag	Part No.
Natural Nylon	4.0 in./102mm	.100 in./2.54mm	.044 in./1.12mm	1/16 - 7/8 in.	18 lbs.	5/16 in. x 1 in.	21	AH-2	100	IT1MID-C
Natural Nylon	7.8 in./200mm	.181 in./4.59mm	.055 in./1.40mm	1/16 - 1-7/8 in.	50 lbs.	1-1/8 in. x 1/2 in.			100	IT2SID-C

CABLE TIES