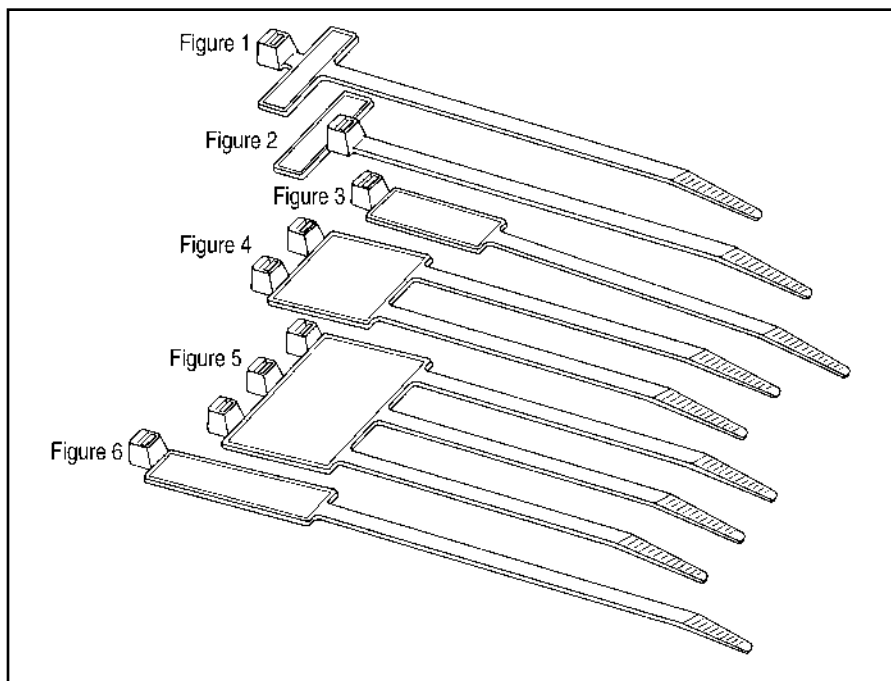


UNIRAP™

IDENTIFICATION CABLE TIES

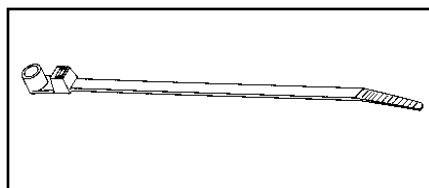
Identification cable ties are used in both bundling and identifying wire groups at the same time.



Standard Package Catalog Number	Material	Fig. No.	Marking Pad Size Inches [mm]	Maximum Bundle Diameter Inches [mm]	Minimum Tensile Strength Lbs. (N)	Length Inches [mm]	Width Inches [mm]	Installation Tool & (Setting)
CT18075IDC	Natural Nylon 6/6	1	1 × 19/64 [25.4 × 7.5]	.75 [19]	18 (80)	4.00 [102]	.10 [2.5]	MK7 (MIN)
CT18075FLC		2	13/16 × 5/16 [20.5 × 7.9]			4.25 [108]		
CT50175IDC		3	1 × 7/16 [25.4 × 11.1]	1.75 [44]	50 (222)	8.00 [203]	.18 [4.6]	MK7 (STD)
CT50175ID2L		4	1-11/16 × 5/16 [29.8 × 23.8]					
CT50175ID3L		5	1-13/16 × 15/16 [46 × 23.8]					
CT50400IDC		6	1/2 × 2-1/8 [12.7 × 54]			15.00 [381]		

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MOUNTING HOLE CABLE TIES



Standard Package Catalog Number	Material	Screw Size	Maximum Bundle Diameter Inches [mm]	Minimum Tensile Strength Lbs. (N)	Length Inches [mm]	Width Inches [mm]	Installation Tool & (Setting)	Bulk Package Catalog Number
CT18075MH4C	Natural Nylon 6/6	#4 (M2,5)	.75 [19]	18 (80)	4.25 [108]	.10 [2.5]	MK7 (MIN)	CT18075MH4M
CT18075MH4CO	Black Nylon 6/6 UV							—
CT30125MH8C	Nylon 6/6	#8 (M4)	1.25 [32]	30 (133)	6.25 [159]	.14 [3.6]	MK7 (INT)	—
CT30125MH8CO	Nylon 6/6 UV							—
CT50175MH10C	Nylon 6/6	#10 (M5)	1.75 [44]	50 (222)	8.50 [216]	.18 [4.6]	MK7 (STD)	CT50175MH10M
CT50175MH10CO	Nylon 6/6 UV							CT50175MH10MO
CT50400MH10C	Nylon 6/6 GP	#10 (M5)	4.00 [102]	50 (222)	16.00 [406]			—
CT50400MH10CO	Nylon 6/6 UV							CT50400MH10MO
CT120400MH14L	Nylon 6/6	1/4" (M6)	4.00 [102]	120 (534)	16.25 [413]		MK9 (STD)	—
CT120400MH14LO	Nylon 6/6 UV							CT120400MH14DO

Blue highlighted items are industry standard and most frequently ordered.