

UNIRAP™

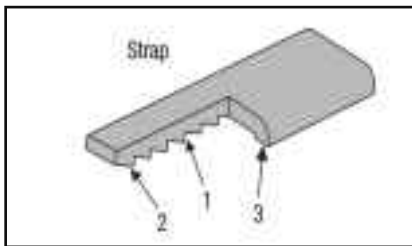
NYLON CABLE TIES

UNIRAP™ cable ties are fabricated of one piece Nylon with no metal parts. The straps are tough, resilient, lightweight and abrasion resistant. They offer high tensile strength and are chemically resistive to solvents, alkalies, oils, grease and diluted acids. Self-locking, they secure without twisting or leaving sharp projections.

Compact heads and pre-bent tips facilitate cable bundling in a minimum of time and space. UNIRAP™ cable ties are designed for both field and production line use and may be installed easily by hand.

BURNDY® cable ties consist of three components: strap, head, and tail. These components are specifically designed to function together to make BURNDY® UNIRAP™ cable ties superior in quality and performance. Shelf life of 5 years, when stored in original packaging.

Component

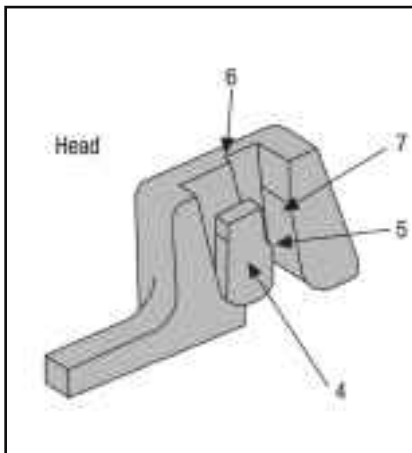


Precision Engineering

1. Includes load bearing **serrations**.
2. Features **flats** between the serrations.
3. Features the **double outer rail system**.

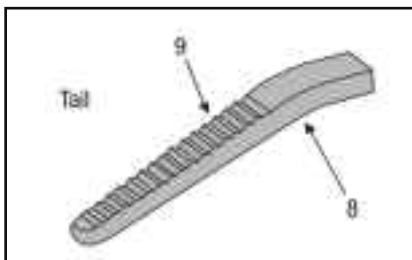
Enhanced Performance

1. Serrations provide complete adjustability within the fastening range.
2. Flats reduce stress concentrations and help make the tie stronger.
3. Smooth rails promote low drag, as well as minimize chafing.



4. The **pawl** is integrally formed with the head.
5. The **pawl** is stepped in order to wedge against the serrations in the strap to form the lock.
6. The **shoulders**, or the sides of the head, guide the strap and prevent it from disengaging from the pawl during loaded conditions.
7. The **back** supports the strap during the wedging of the lock formation.

4. The locking unit will not disengage. It also promotes low insertion with high pull out force for very easy installation.
5. The tie's ultimate strength achieves optimum levels.
6. Promotes cable tie strength, endurance and longevity.
7. Ensure optimum locking capability.



8. Features a **bent tip**.
9. Includes a **ribbed grip**.

8. Easy pick-up for installers, which leads to fast assembly.
9. Allows for easy, no-slip grip.

Wire Management Solutions



Nylon 6/6 Standard Cable Ties

UNIRAP™ Standard Cable Ties

Type CT

General purpose nylon 6/6 features light weight, high strength and a wide temperature range. It is halogen free so it does not release dangerous gases, such as chlorine, bromine, fluorine, or iodine when burned. Nylon 6/6 is hydroscopic, and therefore absorbs or releases moisture depending on its environment. Thus, the moisture level of the material will affect tensile strength, stiffness, and elongation of the product.



UV Black / UV Black (Mil. Spec.) are 2% Carbon UV Stabilized.



UL62275
Type 2 & 21

Std Pkg Catalog Number	Color	Max. Bundle Dia. In. [mm]	Min. Tensile Strength (lb)	Length	Width	Installation Tooling		Bulk Pkg Catalog Number	UL Type	Plenum Rated
				in [mm]	in [mm]	Tool	Tool Setting (if applicable)			
Nylon UNIRAP - 18 Lb. Tensile Strength										
CT18075C	Natural (Mil. Spec.)	0.75 [19.1]	18	4.10 [104]	0.10 [2.5]	CTT50 MK9	2 Std.	CT18075M	UL 62275, Type 2 & 21	Y
CT18075C0	UV Black (Mil. Spec.)							CT18075M0		
CT18075C00	UV Black (Mil. Spec.)							CT18075M00		
CT18125C	Natural	1.25 [31.8]	18	6.10 [155]	0.10 [2.5]	CTT50 MK9	2 Std.	CT18125M		
CT18125C0	UV Black							CT18125M0		
CT18125C3	Orange							-		
CT18125C4	Yellow							-		
CT18200C	Natural	2.00 [50.8]	18	8.10 [206]	0.10 [2.5]	CTT50 MK9	2 Std.	CT18200M		
CT18200C1	Brown							-		
CT18200C2	Red							-		
CT18200C5	Green							-		
CT18200C6	Blue							-		
CT18200C0	UV Black							CT18200M0		
Nylon UNIRAP - 30 Lb. Tensile Strength										
CT30125C	Natural (Mil. Spec.)	1.25 [31.8]	30	5.75 [146]	0.14 [3.6]	CTT50 MK9	2 Std.	CT30125M	UL 62275, Type 2 & 21	Y
CT18125C3	Orange							-		
CT18125C4	Yellow							-		
CT30125C0	UV Black (Mil. Spec.)							CT30125M0		
CT30125C00	UV Black (Mil. Spec.)							CT30125M00		

UNIRAP™

Standard Cable Ties (Continued)



Std Pkg Catalog Number	Color	Max. Bundle Dia. In. [mm]	Min. Tensile Strength (lb)	Length	Width	Installation Tooling		Bulk Pkg Catalog Number	UL Type	Plenum Rated
				in [mm]	in [mm]	Tool	Tool Setting (if applicable)			
Nylon UNIRAP - 40 Lb. Tensile Strength										
CT40200C	Natural	2.00 [50.8]	40	8.65 [220]	0.14 [3.6]	CTT50 MK9	2 Std.	CT40200M	UL 62275, Type 2 & 21	Y
CT40200C0	UV Black							CT40200M0		
CT40200C00	UV Black							CT40200M00		
CT40300C	Natural	3.00 [76.2]		11.10 [282]	0.18 [4.6]	CTT50 MK9	3 Std.	CT40300M		
CT40300C0	UV Black							CT40300M0		
CT40300C00	UV Black							CT40300M00		
CT40400C	Natural	4.00 [101.6]		14.60 [371]	0.18 [4.6]	CTT50 MK9	3 Std.	CT40400M		
CT40400C0	UV Black							CT40400M0		
CT40400C00	UV Black							CT40400M00		
Nylon UNIRAP - 50 Lb. Tensile Strength										
CT50175C	Natural (Mil. Spec.)	1.75 [44.5]	50	7.60 [193]	0.18 [4.6]	CTT50 MK9	3 Std.	CT50175M	UL 62275, Type 2 & 21	Y
CT50175C0	UV Black (Mil. Spec.)							CT50175M0		
CT50175C1	Brown (Mil. Spec.)							CT50175M02		
CT50175C2	Red (Mil. Spec.)							-		
CT50175C3	Orange (Mil. Spec.)							-		
CT50175C4	Yellow (Mil. Spec.)							-		
CT50175C5	Green (Mil. Spec.)							-		
CT50175C6	Blue (Mil. Spec.)							-		
CT50175C7	Purple (Mil. Spec.)							-		
CT50175C8	Gray (Mil. Spec.)							-		
CT50175C00	UV Black (Mil. Spec.)							CT50175M00		

Wire Management Solutions



Nylon 6/6 Standard Cable Ties

UNIRAP™

Standard Cable Ties (Continued)



Std Pkg Catalog Number	Color	Max. Bundle Dia. In. [mm]	Min. Tensile Strength (lb)	Length	Width	Installation Tooling		Bulk Pkg Catalog Number	UL Type	Plenum Rated
				in [mm]	in [mm]	Tool	Tool Setting (if applicable)			
CT50300C	Natural (Mil. Spec.)	3.00 [76.2]	50	11.10 [282]	0.18 [4.6]	CTT50 MK9	3 Std	CT50300M	UL 62275, Type 2 & 21	Y
CT50300C0	UV Black (Mil. Spec.)							CT50300M0		
CT50300C2	Red (Mil. Spec.)							-		
CT50300C00	UV Black (Mil. Spec.)	CT50300M00								
CT50400C	Natural (Mil. Spec.)	4.00 [101.6]		14.60 [371]	0.18 [4.6]			CT50400M		
CT50400C0	UV Black (Mil. Spec.)							CT50400M0		
CT50400C2	Red (Mil. Spec.)							CT50400M02		
CT50400C3	Orange (Mil. Spec.)							-		
CT50400C00	UV Black (Mil. Spec.)							CT50400M00		

Nylon UNIRAP - 120 Lb. Tensile Strength

CT120200L	Natural	2.00 [50.8]	120	9.00 [229]	0.30 [7.6]	MK9	Heavy	CT120200D	UL 62275, Type 2 & 21	Y				
CT120200L0	UV Black (Mil. Spec.)							CT120200D0						
CT120300L	Natural	3.00 [76.2]		12.00 [305]	0.30 [7.6]			CT120300D						
CT120300L0	UV Black							CT120300D0						
CT120400L	Natural (Mil. Spec.)	4.00 [101.6]		15.00 [381]	0.30 [7.6]			CT120400D						
CT120400L0	UV Black (Mil. Spec.)							CT120400D0 CT120400M0						
CT120400L00	UV Black (Mil. Spec.)							CT120400D00						
CT120800L	Natural	8.00 [203.2]		28.51 [724]	0.30 [7.6]			-			-	-	-	-
CT120800L00	UV Black													

US: 1-800-346-4175 / International: 1-603-647-5299 / Canada: 1-800-387-6487 / www.burndy.com

UNIRAP™

Standard Cable Ties (Continued)



Std Pkg Catalog Number	Color	Max. Bundle Dia. In. [mm]	Min. Tensile Strength (lb)	Length		Installation Tooling		Bulk Pkg Catalog Number	UL Type	Plenum Rated
				in [mm]	Width in [mm]	Tool	Tool Setting (if applicable)			
Nylon UNIRAP - 175 Lb. Tensile Strength										
CT175500Q	Natural	5.50 [139.7]	175	18.10 [460]	0.34 [8.6]	MK9	Heavy	—	UL 62275, Type 2 & 21	Y
CT175500Q0	UV Black									
CT175600Q	Natural (Mil. Spec.)	7.00 [177.8]		24.51 [622]	0.35 [8.9]					
CT175600Q0	UV Black (Mil. Spec.)									
CT175800Q0	UV Black	8.90 [222.1]		32.67 [830]	0.35 [8.9]					
CT175900Q	Natural	8.75 [222.0]		36.50 [927]	0.34 [8.6]					
CT175900Q00	UV Black (Mil. Spec.)									
CT1751100Q	Natural (Mil. Spec.)	11.00 [279.4]		48.00 [1219]	0.35 [8.9]					
CT1751100Q0	UV Black (Mil. Spec.)									
CT1751400Q0	UV Black	15.00 [381.0]		48.50 [1232]	0.34 [8.6]					
CT1751500Q	Natural									
Nylon UNIRAP - 250 Lb. Tensile Strength										
CT250600Q	Natural	6.00 [152.4]	250	23.00 [584]	0.35 [8.9]	MK9	Heavy	—	UR 1565	N
CT250600Q0	UV Black									
CT250800Q	Natural	8.00 [203.2]		28.74 [730]	0.35 [8.9]					
CT250800Q0	UV Black									
CT2501000Q	Natural	10.00 [254.0]		34.64 [880]	0.50 [12.7]					
CT2501200Q	Natural	12.00 [305.0]		40.00 [1016]	0.50 [12.7]					
CT2501200Q0	UV Black									

Wire Management Solutions



Nylon 6/6 Identification (CT-IDC) and Push Mount (CT-PM) Cable Ties

UNIRAP™ Identification Cable Ties

Type CT-ID

Identification cables ties are used in both bundling and identifying the wire groups at the same time. Same material, features and benefits as the Nylon 6/6 Standard Cable Ties.

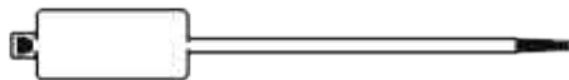


Fig. #1



Fig. #2

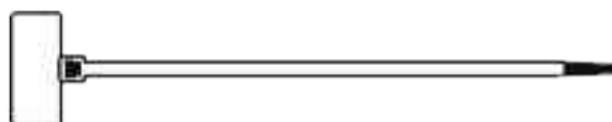


Fig. #3

Std Pkg Catalog Number	Material	Color	Figure	Marking Pad Size Inches	Max Bundle Diameter Inches [mm]	Min Tensile Strength (lbs)	Length Inches [mm]	Width Inches [mm]	Tool	Tool Setting (if applicable)
CT18075FLC	Nylon 6/6	Natural	3	.36 X .81	0.75 [19]	18	4.10 [104]	0.10 [2.5]	CTT50 MK9	2 Std.
CT18075IDC			2	.33 X 1.00	0.75 [19]	18	4.01 [102]	0.10 [2.5]		
CT18200IDC			2	.33 X 1.00	2.09 [53]	18	7.72 [196]	0.10 [2.5]		
CT50175IDC			1	.51 X 1.09	1.75 [44]	50	7.48 [190]	0.18 [4.6]	CTT50 MK9	3 Heavy
CT50250IDC			1	.51 X 1.09	2.95 [75]	50	10.60 [269]	0.19 [4.8]		

UNIRAP™ Push Mount Cable Ties

TYPE CT-PM

Push Mount Cable Ties attach cable bundle to other surface through a pre-drilled hole. One piece design provides extra stability, reliability and consistent performance. Same material and features as the Nylon 6/6 Standard Cable Ties.



Std Pkg Catalog Number	Material	Color	Max Bundle Diameter In. [mm]	Min Tensile Strength (lb)	Length Inches [mm]	Width Inches [mm]	Tool	Tool Setting (if applicable)
CT50175PMC	Nylon 6/6	Natural	1.75	50	8.50 [216]	0.18 [4.6]	CTT50 MK9	2 Heavy
CT50175PMC0		UV Black	[44.5]					

UNIRAP™ Releasable Cable Ties

Type CT-R

Perfect for prototype construction, releasable ties are ideal for temporary installations. Releasable ties are good for applications where service requires adding or subtracting wires from an existing bundle.



Std Pkg Catalog Number	Material	Color	Max Bundle Diameter In. [mm]	Min Tensile Strength (lbs)	Length Inches [mm]	Width Inches [mm]	Tool	Tool Setting (if applicable)
CT50175RC	Nylon 6/6	Natural	2.13	50	8.00	0.19	CTT50 MK9	2 Heavy
CT50175RC0		UV Black	[54.1]		[198]			
CT50137RC		Natural	1.40	6.00				
CT50400RC		UV Black	[35.6]	[151]				
CT50400RC0		Natural	4.00	50	15.20	0.49	MK9	Heavy
CT250200RQ		UV Black	[101.6]		[387]			
CT250200RQ0		Natural	2.52	250	9.50			
CT250500RQ		UV Black	[64.0]		[241]			
CT250500RQ0		Natural	5.00	250	20.00			
CT250600RQ		UV Black	[127.0]		[509]			
CT250600RQ0		Natural	6.00	250	24.30			
CT250800RQ		UV Black	[152.4]		[618]			
CT250800RQ0		Natural	8.00	250	28.50			
CT2501000RQ		UV Black	[203.2]		[724]			
CT2501000RQ0	Natural	9.76	250	32.60				
		[248.0]		[830]				

Wire Management Solutions



Nylon 6/6 Type CT-MH Mounting Hole Cable Ties

UNIRAP™ Mounting Hole Cable Ties

Type CT-MH

Bundling and mounting, one easy installation. Ideal for use where bundle needs to be secured, such as control panels and ceilings. Can be bundled before or after mounting.



Std Pkg Catalog Number	Color	Screw Size	Max Bundle Diameter In. [mm]	Min Tensile Strength (lbs)	Length Inches [mm]	Width Inches [mm]	Tool	Tool Setting (if applicable)	Bulk Catalog Number
CT18075MH4C	Natural	#4	0.75 [19.1]	18	3.93 [100]	0.10 [3.0]	CTT50 MK9	2 Std.	CT18075MH4M
CT30125MH8C	Natural	#8	1.25 [31.8]	30	6.80 [173]	0.14 [4.0]	CTT50 MK9	2 Std.	CT30125MH8M
CT30125MH8M0*	UV Black								—
CT50175MH10C	Natural	#10	1.75 [44.5]	50	8.10 [206]	0.18 [5.0]	CTT50 MK9	3 Heavy	CT50175MH10M
CT50175MH10C0	UV Black								CT50175MH10M0
CT50400MH10C	Natural	#10	4.00 [101.6]	50	15.10 [384]	0.18 [5.0]	CTT50 MK9	3 Heavy	—
CT50400MH10C0	UV Black								CT50400MH10M0
CT120400MH14L	Natural	1/4"	4.00 [101.6]	120	15.70 [399]	0.30 [8.0]	MK9	Heavy	CT120400MH14D
CT120400MH14L0	UV Black								CT120400MH14D0

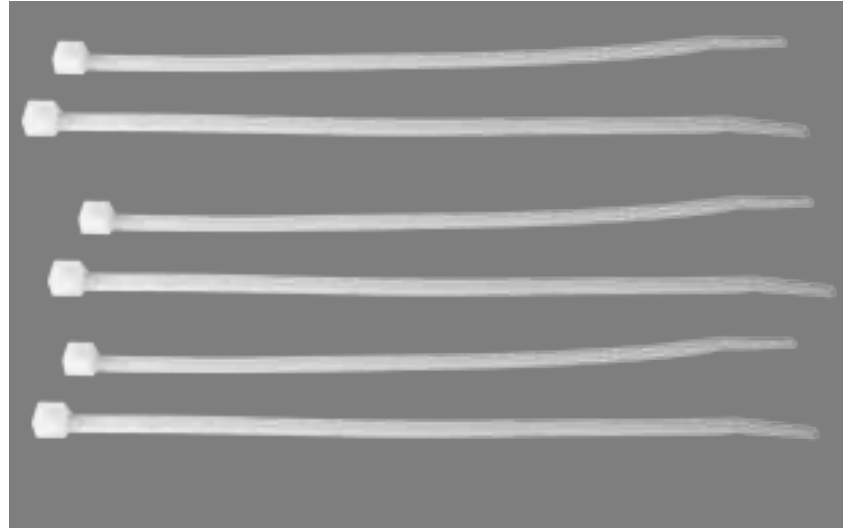
*Only available in Bulk Package of 1000 pieces.

UNIRAP™ Heat Stabilized Cable Ties

Type CTHS

With similar properties and benefits as nylon 6/6, products manufactured with heat stabilized nylon 6/6 material have a chemical stabilizer added for higher continuous temperature applications. Range up to 225° F.

- Good fatigue resistance
- Resistant to chemicals
- Higher temperature range
- Meets the requirements of UL94V-2 flammability rating



Catalog Number	Material	Color	Max Bundle Diameter In. [mm]	Min Tensile Strength (lbs)	Length Inches [mm]	Width Inches [mm]	Tool	Tool Setting (if applicable)
CTHS18075M	Nylon 6/6 Heat Stabilized	Natural	0.75 [19.1]	18	4.10 [104]	0.10 [2.5]	CTT50 MK9	2 Std.
CTHS40125M			1.25 [31.8]	40	5.75 [146]	0.14 [3.6]		2 Std.
CTHS50300M			3.00 [76.2]	50	11.10 [282]	0.18 [4.6]	CTT50 MK9	3 Heavy
CTHS50400M			4.00 [101.6]	50	14.60 [371]			
CTHS50700M			1.88 [47.8]	50	7.60 [193]			
CTHS120400M			4.00 [101.6]	120	15.00 [381]	0.30 [7.6]	MK9	Heavy

Wire Management Solutions

Nylon 6/6 Type CTB Cable Tie Mounting Bases



UNIRAP™

Type CTB STANDARD CABLE TIE MOUNTING BASES

BURNDY® offers a wide variety of mounting bases suited for many applications. Mounting bases are used in conjunction with cable ties to stabilize and secure wire bundles, both indoors and outdoors. Mounting bases can be secured to a surface using rubber based adhesive, acrylic adhesive, or also can be screw mounted.

The Rubber Adhesive has an operating temperature range from 14°F/-10°C to 140°F/60°C; Acrylic Adhesive has a temperature range of 14°F/-10°C to 176°F/80°C. When using the screw mounting option ONLY (not using any adhesive to secure the base) the product has a temperature range of -40°F/-40°C to 185°F/85°C.

These mounting bases are available to accommodate CT18 through CT50 series cable ties. Insertion of ties can be made from all sides. Each mount may be secured with screws, adhesive backing, or both, for ease of application and stability. For applications where higher temperatures, certain chemicals, or UV radiation are a concern and an adhesive is the preferred method for securing, the acrylic adhesive mounting bases are recommended.



Fig. #1



Fig. #2



Fig. #3

Std Pkg Catalog Number	Mounting Method	Figure #	Color	Min Tensile Strength (lbs)	Max Tie Slot Width [mm]	Width Inches [mm]	Length Inches [mm]	Bulk Catalog Number
CTB075AAF1C	Acrylic Adhesive or #6 or #8 Screw	1	Natural	11	.17 [4.2]	0.75 [19]	0.75 [19]	CTB075AAF1M
CTB075AAF1C0	Acrylic Adhesive or #6 or #8 Screw	1	UV Black	11	.17 [4.2]	0.75 [19]	0.75 [19]	—
CTB075RAF1C	Rubber Adhesive or #6 or #8 Screw	1	Natural	11	.17 [4.2]	0.75 [19]	0.75 [19]	CTB075RAF1M
CTB075RAF1C0	Rubber Adhesive or #6 or #8 Screw	1	UV Black	11	.17 [4.2]	0.75 [19]	0.75 [19]	—
CTB075SF1C	#6 or #8 Screw Only	1	Natural	11	.17 [4.2]	0.75 [19]	0.75 [19]	CTB075SF1M
CTB100AAF2C	Acrylic Adhesive or #10 Screw	2	Natural	36	0.22 [5.5]	1.12 [28.4]	1.12 [28.4]	CTB100AAF2D
CTB100AAF2C0	Acrylic Adhesive or #10 Screw	2	UV Black	36	0.22 [5.5]	1.12 [28.4]	1.12 [28.4]	—
CTB100RAF2L	Rubber Adhesive or #10 Screw	2	Natural	36	0.22 [5.5]	1.12 [28.4]	1.12 [28.4]	CTB100RAF2C CTB100RAF2D
CTB100RAF2C0	Rubber Adhesive or #10 Screw	2	UV Black	36	0.22 [5.5]	1.12 [28.4]	1.12 [28.4]	—
CTB100SF2C	#6 or #8 Screw Only	2	Natural	36	0.22 [5.5]	1.12 [28.4]	1.12 [28.4]	—
CTB150AAF3C	Acrylic Adhesive or #10 Screw	3	Natural	58	0.39 [10]	1.51 [38.4]	1.51 [38.4]	CTB150AAF3D
CTB150RAF3C0	Rubber Adhesive or #10 Screw	3	UV Black	58	0.39 [10]	1.51 [38.4]	1.51 [38.4]	—
CTB150RAF3D	Rubber Adhesive or #10 Screw	3	Natural	58	0.39 [10]	1.51 [38.4]	1.51 [38.4]	—
CTB150SF3C	#10 Screw Only	3	Natural	58	0.39 [10]	1.51 [38.4]	1.51 [38.4]	—
CTB150RA4C	Rubber Adhesive or #10 Screw	3	Natural	58	0.39 [10]	1.51 [38.4]	1.51 [38.4]	—

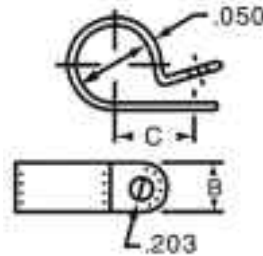
US: 1-800-346-4175 / International: 1-603-647-5299 / Canada: 1-800-387-6487 / www.burndy.com

UNIRAP™ Cable Hangers

Type CH

Cable hangers provide a contact area range of 1/2" to 3/8" in width. All contact edges have a full radius for product protection, and sizes are clearly marked on each clamp.

Cable hangers are injection molded. Available in white and black nylon 6/6.



Catalog Number	Mounting Screw	Color	Maximum Bundle Inches [mm]	Dimension B Width Inches [mm]	Dimension C (Mount Hole to Center) Inches [mm]	Bulk Catalog Number
CH2C	#6 - #8 Screw	Natural	0.12 [3.1]	0.38 [9.7]	0.33	CH2M
CH2C0	#6 - #8 Screw	UV Black				—
CH3C	#10 Screw	Natural	0.19 [4.8]		0.43	CH3M
CH3C0	#10 Screw	UV Black				—
CH4C	#10 Screw	Natural	0.25 [6.4]		0.41	CH4M
CH4C0	#10 Screw	UV Black				CH4M0
CH5C	#10 Screw	Natural	0.31 [7.9]		0.50	CH5M
CH5C0	#10 Screw	UV Black				—
CH6C	#10 Screw	Natural	0.38 [9.7]		0.60	CH6M
CH6C0	#10 Screw	UV Black				CH6M0
CH7C	#10 Screw	Natural	0.44 [11.2]		0.57	CH7M
CH7C0	#10 Screw	UV Black				—
CH8C	#10 Screw	Natural	0.50 [12.7]		0.61	CH8M
CH8C0	#10 Screw	UV Black				—
CH9C	#10 Screw	Natural	0.56 [14.2]		0.61	CH9M
CH9C0	#10 Screw	UV Black				—
CH10C	#10 Screw	Natural	0.62 [15.8]	0.61	CH10M	
CH10C0	#10 Screw	UV Black			CH10M0	
CH11C	#10 Screw	Natural	0.62 [15.8]	0.50 [12.7]	0.66	CH11M
CH12C	#10 Screw	Natural	0.75 [19.1]		0.78	CH12M
CH12C0	#10 Screw	UV Black				CH12M0
CH14C	#10 Screw	Natural	0.88 [22.4]		0.85	CH14M
CH14C0	#10 Screw	UV Black				—
CH16C	#10 Screw	Natural	1.00 [25.4]		0.91	CH16M
CH18C	#10 Screw	Natural	1.12 [28.5]		0.97	CH18M
CH24L	#10 Screw	Natural	1.50 [38.1]		1.19	CH24C
CH24C0	#10 Screw	UV Black		—		

Wire Management Solutions



Nylon 6/6 Type CT-SSB Stainless Steel Barb Cable Ties

UNIRAP™ Stainless Steel Barb Cable Ties

TYPE CT-SSB

The Stainless Steel Barb cable ties (Type CT-SSB) are nylon 6/6 with self-locking stainless steel barbs featuring an oval low-profile head. There are no sharp edges helping prevent damaged cables. CT-SSB ties have a curved tip for faster initial threading to help speed installation and a no slip tail for easy grip during tensioning. CT-SSB ties are currently available in Natural and UV Black. These cable ties are cULus Listed for Wiring Positioning devices.



Type 21

Features & Benefits

- Nylon 6/6 Standard
- Self-locking stainless steel barb
- Available in UV Black and Natural
- Maximum strength and adjustability for versatility
- Chemically resistant to solvents, oils, grease, and diluted acids
- Rounded edges and bent tail for easy installation
- Safe for air handling spaces
- Plenum rated

Standard Catalog Number	Color	Max Bundle Diameter In. [mm]	Tensile Strength (lbs)	Length Inches [mm]	Width Inches [mm]	Installation Tool	Tool Setting	Bulk Catalog Number
CT18087SSBC	Natural	0.87 [22.0]	18	3.94 [100]	0.12 [3.0]	CTT50	1	CT18087SSBM
CT18087SSBC0	UV Black							CT18087SSBM0
CT18100SSBC	Natural	0.91 [23.1]		4.02 [102]	0.09 [2.0]			CT18100SSBM
CT18100SSBC0	UV Black							CT18100SSBM0
CT18200SSBC	Natural	2.01 [51.1]		7.91 [201]				CT18200SSBM
CT18200SSBC0	UV Black							CT18200SSBM0
CT40137SSBC	Natural	1.38 [35.1]	40	5.91 [150]	0.14 [3.0]	CTT50 MK9	2 Heavy	CT40137SSBM
CT40137SSBC0	UV Black							CT40137SSBM0
CT40200SSBC	Natural	1.97 [50.0]		7.87 [200]	0.15 [4.0]			CT40200SSBD
CT40200SSBC0	UV Black							CT40200SSBD0
CT40300SSBC	Natural	3.15 [80.0]		11.18 [284]	0.14 [3.0]			CT40300SSBD
CT40300SSBC0	UV Black							CT40300SSBD0
CT40400SSBC	Natural	4.09 [103.9]	14.49 [368]		CT40400SSBD			
CT40400SSBC0	UV Black				CT40400SSBD0			
CT50175SSBC	Natural	1.77 [45.0]	50	7.32 [186]	0.19 [5.0]	CTT50 MK9	4 Heavy	CT50175SSBD
CT50175SSBC0	UV Black							CT50175SSBD0
CT50200SSBC	Natural	1.97 [50.0]		7.87 [200]	0.24 [6.0]			CT50200SSBB
CT50200SSBC0	UV Black							CT50200SSBB0
CT50250SSBC	Natural	2.56 [65.0]		9.84 [250]	0.19 [5.0]			CT50250SSBB
CT50250SSBC0	UV Black							CT50250SSBB0
CT50300SSBC	Natural	3.19 [81.0]	11.61 [295]		CT50300SSBB			
CT50300SSBC0	UV Black				CT50300SSBB0			

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