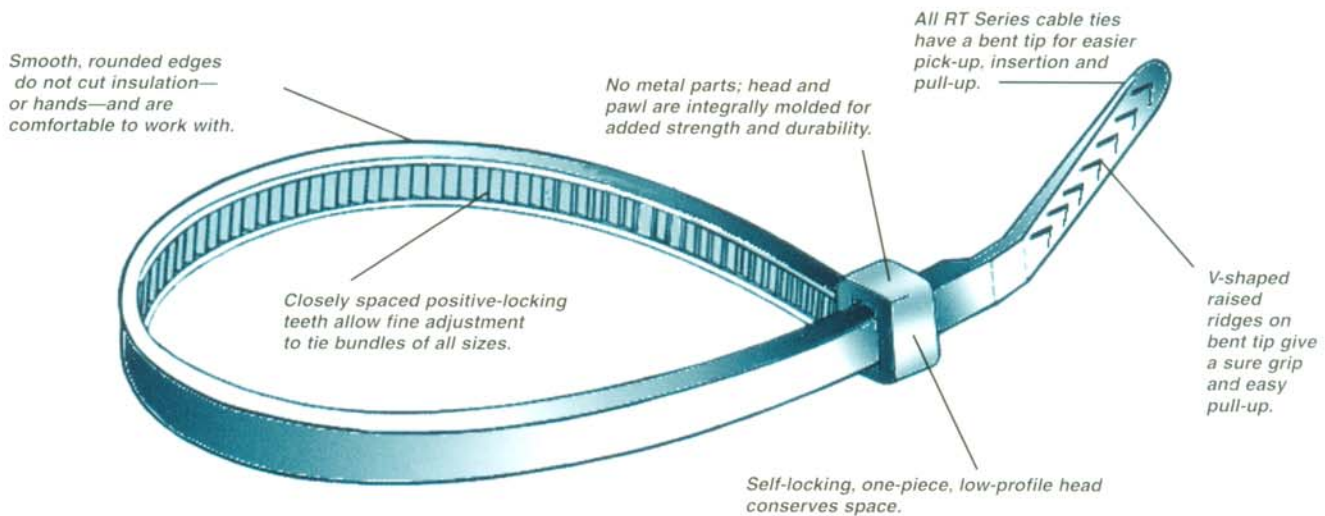


SINGLE-LOOP CABLE TIES



SINGLE-LOOP CABLE TIES

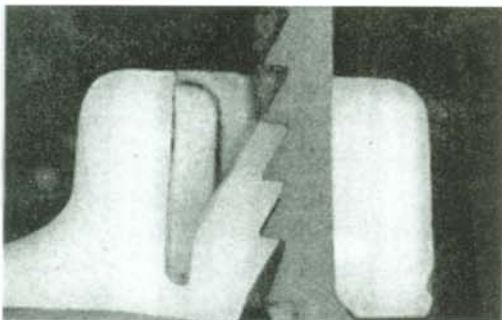
RT Series (18# thru 50# tensile strength) cable ties are our most widely used ties. They are available in Miniature (18 lbs.), Compact (30 lbs.), Intermediate (40 lbs.) and Standard (50 lbs.) cross-sections in lengths from 3.75" to 14.50" for bundles from .0625" to 4" diameters.

RTH Series (120# tensile strength) cable ties are available in Heavy (120 lbs.) cross-sections in lengths from 8" to 28.5" for bundles from .1875" to 8" diameters.

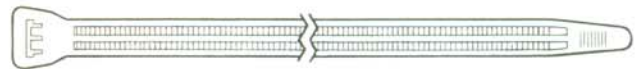
RTV Series (175# tensile strength) cable ties are among the toughest ties offered. Widely used in the HVAC industry as duct straps, All-States lists these as **DCV Series** cable ties for marketing purposes. **RTV Series** cable ties are available in Very Heavy (175 lbs.) cross-section in lengths of 17.75" to 45.5" for bundles 5" to 13" diameters.

RTE Series (250# tensile strength) cable ties are the strongest tensile strength ties offered. Unique in design, RTE Series cable ties have two tracks and two pawls in the head. Available in Extra Heavy (250 lbs.) cross-section in lengths 15" to 28.75" for bundles 4" to 8" diameters.

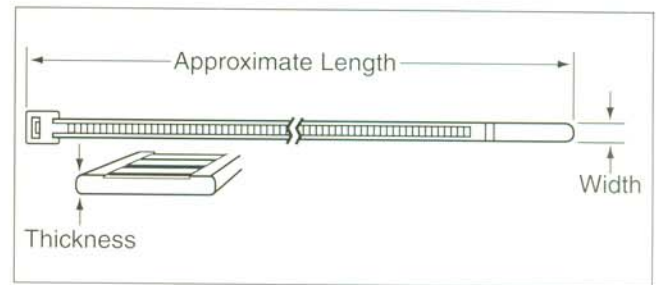
- Closely spaced double rows of positive-locking teeth allow fine adjustment.
- Smooth, rounded edges do not cut insulation—or hands—and are comfortable to work with.
- Double-slotted head and pawl are integrally molded for added strength and durability.
- Self-locking, one-piece, low-profile head conserves space.
- Raised parallel ridges on tip give a sure grip and easier pull-up.



This unretouched photograph is reproduced at a 6x enlargement over actual product size.



RTE Series



Ordering Information

Materials: Factory-stocked cable ties include Type 66 nylon (natural and black) and UV-stabilized (black); available on special order are Tefzel[®] aqua, Halar[®] (maroon), polypropylene (black and colors).

Colors: Cable ties are available in the neon colors of pink, green, yellow, orange and solar blue, or can be custom-matched to your specifications on special order using basic Type 66 nylon. For factory-stocked colors, use the following dash numbers for Mil Spec nylon colors: -0 (Black), -1 (Brown), -2 (Red), -3 (Orange), -4 (Yellow), -5 (Green), -6 (Blue), -7 (Purple), -8 (Gray), -9 (Natural).

Single-Loop Cable Ties

Model No.	Min. Loop Tensile Strength		Max. Bundle Diameter		Approx. Length		Strap Width		Strap Thickness		Cross Section Series ^③	Mil. Std. 3367
	Lbs.	(Kg)	In.	(mm)	In.	(mm)	In.	(mm)	In.	(mm)		
RT Series												
RT-350	18	(8)	.75	(19)	3.80	(97)	.090	(2.3)	.045	(1.1)	M	-4
RT-304	18	(8)	1.00	(25)	4.25	(108)	.100	(2.5)	.045	(1.1)	M	-4
RT-360	18	(8)	1.50	(38)	6.25	(159)	.090	(2.3)	.045	(1.1)	M	
RT-377	18	(8)	2.00	(51)	8.00	(203)	.090	(2.3)	.045	(1.1)	M	
RT-400	30	(14)	1.00	(25)	5.20	(132)	.115	(2.9)	.045	(1.1)	C	
RT-550	40	(18)	1.25	(31)	6.20	(158)	.135	(3.4)	.050	(1.3)	I	-5
RT-508	40	(18)	2.00	(51)	8.25	(210)	.135	(3.4)	.050	(1.3)	I	
RT-511	40	(18)	3.00	(76)	11.36	(289)	.135	(3.4)	.050	(1.3)	I	
RT-514	40	(18)	4.00	(102)	14.50	(368)	.135	(3.4)	.050	(1.3)	I	
RT-604	50	(23)	1.00	(25)	4.80	(122)	.190	(4.8)	.055	(1.4)	S	
RT-606	50	(23)	1.25	(32)	5.70	(145)	.190	(4.8)	.055	(1.4)	S	
RT-675	50	(23)	1.75	(45)	7.50	(191)	.190	(4.8)	.055	(1.4)	S	-1
RT-1100	50	(23)	3.00	(76)	11.50	(292)	.190	(4.8)	.055	(1.4)	S	-7
RT-1400	50	(23)	4.00	(102)	14.50	(368)	.190	(4.8)	.055	(1.4)	S	-2
RTH Series												
RTH-800	120	(54)	2.00	(51)	8.00	(203)	.310	(7.9)	.083	(2.1)	H	
RTH-1400	120	(54)	4.00	(102)	14.75	(375)	.310	(7.9)	.083	(2.1)	H	-3
RTH-1700	120	(54)	5.00	(127)	17.75	(451)	.310	(7.9)	.083	(2.1)	H	
RTH-2100	120	(54)	6.00	(152)	21.75	(553)	.310	(7.9)	.083	(2.1)	H	
RTH-2400	120	(54)	7.00	(178)	24.50	(622)	.310	(7.9)	.083	(2.1)	H	
RTH-2800	120	(54)	8.00	(203)	28.50	(724)	.310	(7.9)	.083	(2.1)	H	-6
RTV Series												
RTV-1700	175	(79)	5.00	(127)	17.75	(451)	.360	(9.1)	.083	(2.1)	V	
RTV-2100	175	(79)	6.00	(152)	21.75	(553)	.360	(9.1)	.083	(2.1)	V	
RTV-2400	175	(79)	7.00	(178)	24.50	(622)	.360	(9.1)	.083	(2.1)	V	
RTV-2800	175	(79)	8.00	(203)	28.50	(724)	.360	(9.1)	.083	(2.1)	V	
RTV-3600	175	(79)	11.30	(287)	36.50	(927)	.360	(9.1)	.083	(2.1)	V	
RTV-4400	175	(79)	13.00	(330)	45.50	(1,156)	.360	(9.1)	.083	(2.1)	V	
RTE Series												
RTE-1400	250	(113)	4.00	(102)	15.00	(381)	.500	(12.7)	.083	(2.1)	E	
RTE-2100	250	(113)	6.00	(152)	22.00	(559)	.500	(12.7)	.083	(2.1)	E	
RTE-2800	250	(113)	8.00	(203)	28.75	(730)	.500	(12.7)	.083	(2.1)	E	

^① Tefzel[®] is a registered trademark of E.I. DuPont de Nemours & Co.

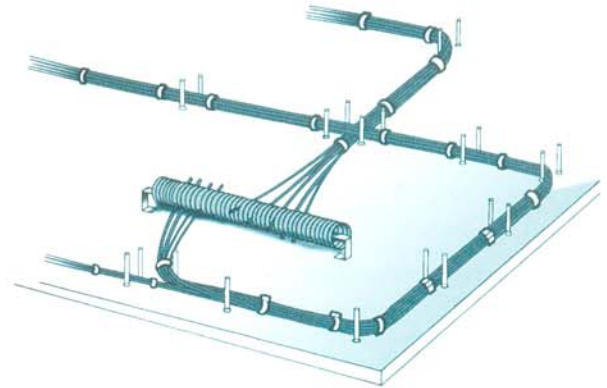
^② Halar[®] is a registered trademark of Ausimont, Inc.

^③ Cross-Section Series (tensile strength): M = Miniature (18#); C = Compact (30#); I = Intermediate (40#); S = Standard (50#); H = Heavy (120#); V = Very Heavy (175#); and E = Extra Heavy (250#).

Compliances:

RT, RTH, RTV and RTE Series cable ties are recognized under the Component Program of Underwriters Laboratories Inc. for use at temperatures not exceeding 85° C (185° F). File No. E76766(N). The basic and modified Type 66 nylons used in All-States RT, RTH, RTV and RTE Series cable ties meet UL 94V-2 Flammability Classification. Fire-retardant Type 66 nylon meets UL 94V-0, as does Tefzel¹ and Halar². Mil Spec products are indicated in the ordering table and have QPL 23190 listing for MS-3367. All-States Federal Supply Code for manufacturers (FSCM) is 26863. Products not covered by Mil Specs are manufactured to the same quality standards. U.S. Patent numbers 3,484,905 and 3,605,199 and other foreign patents apply to All-States Cable Ties.

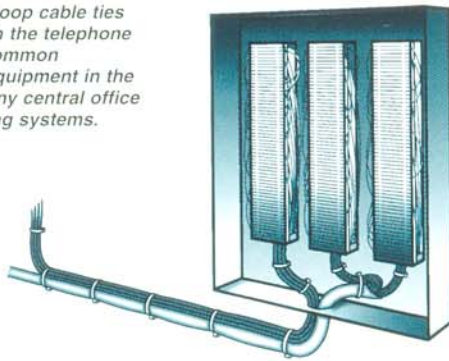
¹ Tefzel® is a registered trademark of E.I. DuPont de Nemours & Co.
² Halar® is a registered trademark of Ausimont, Inc.



Smaller sizes of All-States cable ties bundle tightly in harness assemblies for electrical/electronic equipment applications without damaging delicate wires.

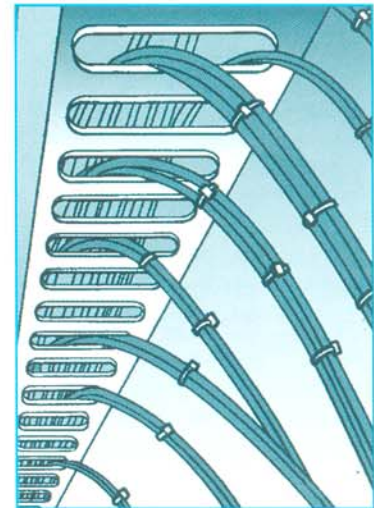
Applications

All-States single-loop cable ties are widely used in the telephone industry. Some common uses are within equipment in the telephone company central office and premise wiring systems.



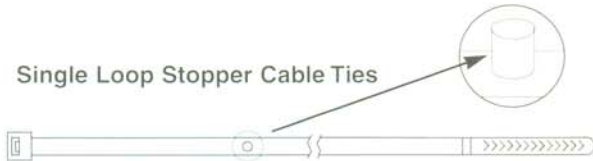
SINGLE-LOOP STOPPER CABLE TIES

- Incorporates all the features of our RT Series cable ties.
- Built-in stop limits minimum bundle diameter, prevents damage to delicate cable and wire.



RT, RTH, RTV and RTE Series single-loop cable ties hold all sizes and types of cables securely in cable tray systems and other industrial applications.

Single Loop Stopper Cable Ties



Ordering Information

Materials: Type 66 nylon (natural and black).

Single-Loop Stopper Cable Ties

Model No.	Min. Loop Tensile Strength		Min. Bundle Diameter		Approx. Length		Strap Width		Strap Thickness		Cross Section Series ¹
	Lbs	(Kg)	In.	(mm)	In.	(mm)	In.	(mm)	In.	(mm)	
RTST-550	40	(18)	.75	(19)	6.20	(158)	.135	(3.4)	.050	(1.3)	I
RTST-508	40	(18)	1.00	(25)	8.25	(210)	.135	(3.4)	.050	(1.3)	I

¹ Cross-Section Series (tensile strength): I = Intermediate (40#).