

Hook and Loop Cable Ties

The comprehensive family of hook and loop cable ties delivers reliability by protecting against over-tensioning of high-performance fiber and copper cables. These ties are adjustable, releasable, and reusable to effectively support frequent moves, adds, and changes (MACs). A wide range of designs, sizes, and colors provides flexibility and an aesthetically pleasing appearance.



Key Features

Benefits

Soft hook and loop material	Reliability – Safe way to effectively bundle cables while maintaining network data integrity by protecting against over-tensioning; minimal installation time; no tools required
Releasable design	Scalability – Adjustable, releasable, and reusable to accommodate frequent moves, adds, and changes (MACs) which supports evolving changes to equipment and cabling for future growth; supports rapid deployment
Wide range of designs, sizes, and colors	Aesthetics – Allows design flexibility and provides a professional, finished appearance
Plenum rated styles	UL listed cable ties can be safely applied in plenum or air handling spaces per NEC, Section 300-22 (C) and (D)
Pre-cut, perforated, or continuous roll ties	Allows choices to fit any individual need
Comprehensive product offering	Supports a wide range of applications; allows maximum installation flexibility



Tak-Ty® Loop Ties
Slot allows for pre-wrapping of bundles



Tak-Ty® Strip Ties
Rolls perforated in convenient 6", 8", or 12" strips



Tak-Ty® Stacked Strips
Eliminates cutting and staging
7" Strips (100 pieces)



Tak-Ty® Rolls
Lengths: 15' and 75'
can be cut to any length



Tak-Ty® Cable Ties – Plenum-rated
UL Listed loop style and strip style



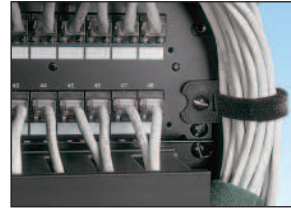
Ultra-Cinch™ Ties
Cinch ring provides extra strength



Tak-Tape™ Rolls
General purpose fastener

Tak-Ty® Hook & Loop Cable Ties

- Soft, premium material is safe to use on high-performance cabling
- Adjustable, releasable, and reusable up to hundreds of times
- Broad selection of durable designs and sizes
- Select ties are UL listed for use in plenum or air handling spaces (such as ceiling voids and under floor areas) per NEC, Section 300-22 (C) and (D); flammability rating: UL 94V-2
- A full range of colors; see Color Chart on page 4



Rack application X-Out for #10 Truss Head Screw
Loop Tie: HLT2I-X0



Available in eight colors

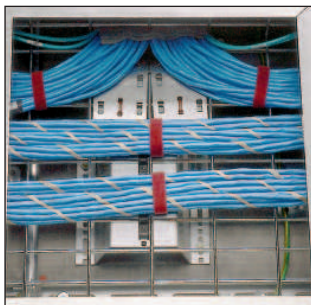
Ordering Information



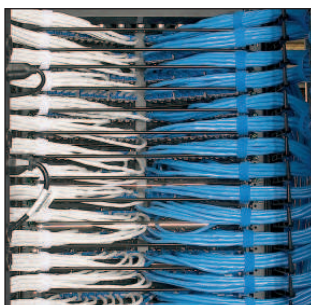
Overhead application
Continuous rolls
HLS-15R6



Convenient packaging (100 pieces)
HLB2S-C0



Underfloor (Plenum application)
HLSP3S-X12
HLTP3I-X12



Rack application
Continuous rolls
HLS-15R10, HLS-15R6

Part Number	Length		Width		Max. Bundle Dia.		Min. Loop Tensile Str.‡		Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm	In.	mm	Lbs.	N		

Loop Ties – Slot allows for pre-wrapping of bundles; X-Out allows for use with #10 truss head screw

HLT2I-X0^*	8.00	203.0	0.50	12.7	1.91	49.0	40	178	10	100
HLT3I-X0^*	12.00	305.0	0.50	12.7	3.18	81.0	40	178	10	100

^Bulk packaging available with 1,000 ties per roll (HLT2I-M0 and HLT3I-M0).
Contact Customer Service for additional information.

UL Listed Loop Ties (Maroon) for plenum applications

HLTP2I-X12	8.00	203.0	0.50	12.7	1.91	49.0	40	178	10	100
HLTP3I-X12	12.00	305.0	0.50	12.7	3.18	81.0	40	178	10	100

UL Listed Loop Ties (Black) for plenum applications

HLTP2I-X0	8.00	203.0	0.50	12.7	1.91	49.0	40	178	10	100
HLTP3I-X0	12.00	305.0	0.50	12.7	3.18	81.0	40	178	10	100

Strip Ties – Perforated in convenient 6", 12", and 18" strips

HLS1.5S-X0*	6.00	152.0	0.75	19.1	1.50	38.0	50	222	10	100
HLS3S-X0*	12.00	305.0	0.75	19.1	3.20	81.0	50	222	10	100
HLS5S-X0*	18.00	457.0	0.75	19.1	5.00	127.0	50	222	10	100

Stacked Strip Ties – eliminates cutting ties to length and staging them for each job; rounded edges for installer safety – 100 pieces

HLB2S-C0*	7.00	178.0	0.75	19.1	1.60	41	50	222	1	10
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UL Listed Strip Ties (Maroon) for plenum applications

HLSP1.5S-X12	6.00	152.0	0.75	19.1	1.50	38.0	50	222	10	100
HLSP3S-X12	12.00	305.0	0.75	19.1	3.20	81.0	50	222	10	100
HLSP5S-X12	18.00	457.0	0.75	19.1	5.00	127.0	50	222	10	100

UL Listed Strip Ties (Black) for plenum applications

HLSP1.5S-X0	6.00	152.0	0.75	19.1	1.50	38.0	50	222	10	100
HLSP3S-X0	12.00	305.0	0.75	19.1	3.20	81.0	50	222	10	100
HLSP5S-X0	18.00	457.0	0.75	19.1	5.00	127.0	50	222	10	100

Part Number	Length		Width		Max. Bundle Dia.		Min. Loop Tensile Str.‡		Std. Pkg. Qty.	Std. Ctn. Qty.
	Ft.	m	In.	mm	In.	mm	Lbs.	N		

Continuous Rolls – 15' and 75' lengths – can be cut to desired length, eliminating waste

HLM-15R0*	15.0	4.6	0.33	8.4	Various	Various	40	178	1	10
HLS-15R0*	15.0	4.6	0.75	19.1	Various	Various	50	222	1	10
HLS-75R0*	75.0	22.9	0.75	19.1	Various	Various	50	222	1	10

*When ordering colors, replace 0 (Black) with 2 (Red), 3 (Orange), 4 (Yellow), 5 (Green), 6 (Blue), 10 (White); also see color chart on page 4.

‡Minimum 2" overlap required to achieve loop tensile rating.

Ultra-Cinch™ Hook & Loop Cable Ties

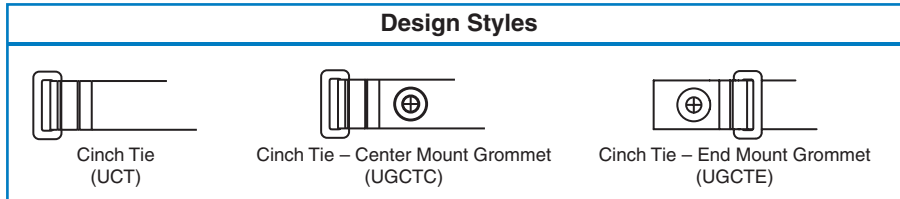
- Soft, premium material is safe to use on high-performance cabling
- Adjustable, releasable, and reusable multiple times
- Unique material with hooks and loops on same side allows user to secure a greater range of bundle diameters, including smaller diameter bundles
- Low-profile, contoured cinch ring provides extra strength and bundle tightness, while reducing overall bundle size
- Grommet styles offer strength and assure reliable installations that resist pullout when bundling and mounting cables within cabinet applications
- Tapered tip facilitates easy, snag-free threading
- A full range of colors; see Color Chart on page 4



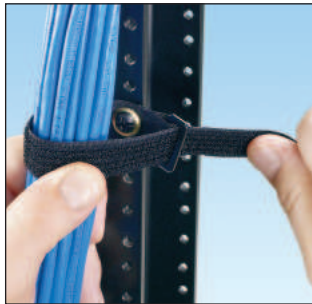
Three styles available in eight colors



Cinch Tie on bundle
UCT3S-X0



Ordering Information



Cinch Tie mounted on rack
UGCTC3S-X0

Part Number	Length		Width		Max. Bundle Dia.		Min. Loop Tensile Str.‡		Std. Pkg. Qty.	Std. Ctn. Qty.
	In.	mm	In.	mm	In.	mm	Lbs.	N		
Cinch Ties										
UCT3S-X0*	12.00	305.0	0.85	21.6	3.00	76.0	50	222	10	100
UCT5S-X0*	18.00	457.0	0.85	21.6	5.00	127.0	50	222	10	100

Cinch Ties – Center Mount Grommet – bundle is centered over mounting point

UGCTCV1.5S-X0■	7.50	190.0	0.85	21.6	1.50	38.0	50	222	10	100
UGCTC3S-X0*	12.00	305.0	0.85	21.6	3.00	76.0	50	222	10	100
UGCTC5S-X0*	18.00	457.0	0.85	21.6	5.00	127.0	50	222	10	100

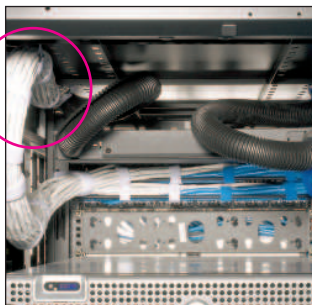
■UL 94V-2 rated material.

Cinch Ties – End Mount Grommet – bundle is offset from mounting point

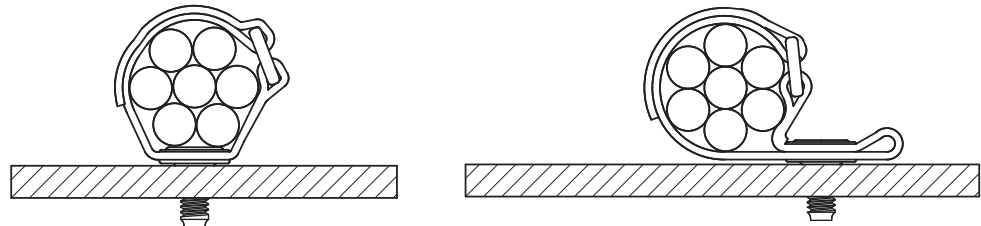
UGTE3S-X0*	12.00	305.0	0.85	21.6	3.00	76.0	50	222	10	100
UGTE5S-X0*	18.70	475.0	0.85	21.6	5.00	127.0	50	222	10	100

*When ordering colors of above cinch ties (including center and end mount grommet ties), replace 0 (Black) with 2 (Red), 3 (Orange), 4 (Yellow), 5 (Green), 6 (Blue), 10 (White); also see color chart on page 4.

‡Minimum 2" overlap required to achieve loop tensile rating.



Cinch Tie mounted within cabinet
UGCTC3S-X10



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
Flat Head Screws for Grommet Cinch Ties			
UCTGS1224-X	12-24 UNC x 5/8" flat head Phillips screw.	10	100
UCTGSM5-X	M5 x 16mm flat head Phillips screw.	10	100
UCTGSM6-X	M6 x 16mm flat head Phillips screw.	10	100

Tak-Tape™ Hook & Loop Cable Tie Rolls

- Strong, low-profile, flexible material; safe to use on high-performance cabling
- Adjustable, releasable, and reusable
- Cost effective for general purpose bundling
- Continuous rolls can be easily cut to size
- Leaves no residue
- Available in black



Convenient packaging



TTS-35RX0

Part Number	Length		Width		Max. Bundle Dia.		Min. Loop Tensile Str.‡		Packaging Description	Std. Pkg. Qty	Std. Ctn. Qty
	Ft.	mm	In.	mm	In.	mm	Lbs.	N			
TTS-20R0	20.0	6.1	0.75	19.1	Various	Various	40	178	One 20' roll in reusable plastic case.	1	10
TTS-35R3-0	35.0	10.7	0.75	19.1	Various	Various	40	178	One package of three 35' rolls, shrink wrapped.	1	10
TTS-35RX0	35.0	10.7	0.75	19.1	Various	Various	40	178	One package of ten 35' rolls, shrink wrapped; Panduit cutter included.	1	10
TTS-75R0	75.0	22.9	0.75	19.1	Various	Various	40	178	One 75' roll	1	10

‡Minimum 2" overlap required to achieve loop tensile rating.

Color Chart for Hook and Loop Cable Ties

Part Prefix	Black	Red	Orange	Yellow	Green	Blue	Gray	White	Maroon
	0	2	3	4	5	6	8	10	12
HLT, HLS, HLM, HLB, UCT, UGCTC, UGCTE	●	●	●	●	●	●	●	○	
HLTP, HLSP (Plenum)	●								●
TTS, UGCTCV1.5S-X0	●								