

Network Infrastructure Solutions

A. Featured **Products**

B. Copper Systems

C. Fiber Systems

D. Faceplates, Frames & Surface **Mount Boxes**

> E. Industrial Networks

F. Audio Video Systems

G. Keystone Cabling Systems

H. Zone Cabling

Cable Routing Systems

K. Surface Raceway

Cabinets & Rack Systems

M. Power Management

N. Grounding & Bonding

Identification **Products**

Cable Management Accessories

> Part Number Index

C ∈ Tak-Ty® Hook & Loop Cable Ties

- Soft, premium material is safe to use on high performance network cables protecting against over-tensioning
- Broad selection of durable designs and sizes
- Adjustable, releasable, and re-usable hundreds of times ideal for applications requiring frequent moves, adds,
- Easy to use and operator safe with no sharp edges
- A full range of colors
- Operating temperature range: 0°F to 220°F (-18°C to 104°C)
- Complementary mounts available







HLS (Strip Ties)

Width

ln.





mm



HLM/HLS (Rolls)

Qty.

Qty.



Part Number

(-out for #10 screw commend truss head)	-
commend duss nead)	

Length

mm

Max. Min. Loop and and			
Rundle Dia Tensile Strength* Std. Std.	 Min. Loop Tensile Strength*	Std. Pka.	Std. Ctn.

Lbs.

ln.

Loop Hes – Slot a	llows for p	re-wrappii	ng or bund	iles						
HLT2I-X0	8.00	203.0	0.50	12.7	1.91	49.0	40	178	10	100
HLT3I-X0	12.00	305.0			3.18	81.0				
HLT2I-M0	8.00	203.0			1.91	49.0				
HLT3I-M0	12.00	305.0			3.18	81.0				

ln.

mm

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

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

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	41.0	50	222	1	10

	Len	ngth	Wie	Width		Max. Bundle Dia.		Min. Loop Tensile Strength*		Std. Ctn.
Part Number	Ft.	m	ln.	mm	ln.	mm	Lbs.	N	Pkg. Qty.	Qty.
15' and 75' Continuous Rolls – Can be cut to desired length, eliminating waste										
HLM-15R0		4.6	0.33	8.4			18	80		
HLS-15R0	15.0		0.75	40.4	Various	us Various	50	000	1	10
HLS-75R0	75.0	22.9	0.75	19.1			50	222		

For color options, reference hook and loop cable ties chart, see page P.5. *Note: Minimum 2" overlap required to achieve loop tensile rating.