

B2. Cable Accessories

B3. Stainless Steel Cable Ties & Accessories

> C1. Wiring Duct

C2. Abrasion Protection

A.

System

Overview

Tak-Ty® Hook & Loop Cable Ties

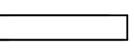
- Soft, premium material is safe to use on high performance cabling protecting against over-tensioning
- Broadest selection of durable designs and sizes to meet your application needs
- Adjustable, releasable, and re-usable multiple times ideal for applications requiring frequent moves, adds, or changes



HLT (Loop Ties)

HLS (Strip Ties)





- A full range of colors
- Operating temperature range: 0°F to 220°F (-18°C to 104°C)
- Complementary mounts available, see page B2.5

Note: Minimum 2" overlap required to achieve loop tensile rating.







HLB2S (Stacked Strips)

Management

Terminals

D2. Power Connectors

D3. Grounding Connectors

> E1. Labeling Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

C3. Cable

Part Number	Length		Width		Max. Bundle Dia.		Min. Loop Tensile Str.		Std. Pkg.	Std. Ctn.
	In.	mm	In.	mm	In.	mm	Lbs.	Ν	Qty.	Qty.
Loop Ties – Slot	allows for pre	e-wrapping	g of bundle	s						
HLT2I-X0	8.0	203	0.500	12.7	1.91	49	40	178	10	100
HLT3I-X0	12.0	305	0.500	12.7	3.18	81	40	178	10	100
Strip Ties – Perfo	rated in conv	enient 6",	12", and 1	8" strips		1				
HLS1.5S-X0	6.0	152	0.750	19.1	1.50	38	50	222	10	100
HLS3S-X0	12.0	305	0.750	19.1	3.20	81	50	222	10	100
HLS5S-X0	18.0	457	0.750	19.1	5.00	127	50	222	10	100
Stacked Strip Tie Rounded edges f				th and sta	ging them	for each	job	1		1
HLB2S-C0	7.0	178	0.750	19.1	1.60	41	50	222	100	1000

Part Number	Length		Width		Max. Bundle Dia.		Min. Loop Tensile Str.		Std. Pkg.	Std. Ctn.			
	In.	mm	In.	mm	In.	mm	Lbs.	Ν	Qty.	Qty.			
15' and 75' Continuous Rolls – Can be cut to desired length, eliminating waste													
HLM-15R0	15.0	4.6	0.330	8.4	Various	Various	40	178	1	10			
HLS-15R0	15.0	4.6	0.750	19.1	Various	Various	50	222	1	10			
HLS-75R0	75.0	22.9	0.750	19.1	Various	Various	50	222	1	10			

E5. Industrial Safety Solutions

F. Keystone Cabling Systems

> G. Part Number Index