

CABLE TIES – HEAT SHRINK TUBING



COBRA® CABLE TIES

With a contoured locking head, the Cobra configuration is safer, more flexible and stronger than existing cable ties. Safer because the (often barbed) stub is now deflected into a pocket at the rear of the head. More flexible because the flat lock section curves to the bundle contour and stronger because the Cobra uses an inline geometry, eliminating the stress points of traditional cable ties. Bundles down to 3/8" diameter and meets new AS 3361 specs. Features pick-proof underside lock & all rounded edges.

Color	Qty.	Tensil	Length/Width	Part No.	Price
UV Black	100	50 Lbs.	7.5" x .178"	11-01883	.
UV Black	1000	50 Lbs.	7.5" x .178"	11-01884	.
Natural	100	50 Lbs.	7.5" x .178"	11-01885	.
Natural	1000	50 Lbs.	7.5" x .178"	11-01886	.
UV Black	100	50 Lbs.	11"	11-08033	.
UV Black	100	50 Lbs.	14"	11-08034	.
Black	-	120 Lbs.	14" x .178"	11-02416	.
Natural	-	120 Lbs.	14" x .178"	11-02417	.
Black	-	18 Lbs.	4" x .178"	11-02464	.
Natural	-	18 Lbs.	4" x .178"	11-02466	.
Natural	-	18 Lbs.	4" x .178"	11-02467	.

COBRA® CABLE TIE KITS

STANDARD - Kit includes: 100 low profile blk Cobra® ties , the rugged Cinch&Trim application gun and an instruction manual. Gun applies traditional as well as low profile ties. 7.5" Ties

Black.....P/N 11-06319..... Natural P/N 11-06320.....



COBRA® FLEXROUTE TIES

A universal, durable, and simple cable management solution that secures and protects both the frame and cable. Utilizes the lowest profile nylon cable tie on the market. Standard.....P/N 11-16303..... X-Large.....P/N 11-16304.....

COBRA® RUBBER MOUNTS

Part No.	Size	Color	Qty.	Price
11-02470	3/4"	Black	100	.
11-02472	3/4"	Natural	100	.
11-02474	1"	Black	100	.
11-02476	1"	Natural	100	.

COBRA® ACRYLIC MOUNTS

Part No.	Size	Color	Qty.	Price
11-02478	3/4"	Black	100ct	.
11-02479	3/4"	Natural	100ct	.
11-02482	1"	Black	100ct	.
11-02484	1"	Natural	100ct	.



STANDARD CINCH AND TRIM GUN

C-200 Wraps ties from 18 to 50 lbs with auto tension setting & a rugged die cast aluminum body. Applies traditional ties as well as low profile ties. P/N 11-02468.....



TYTON ADHESIVE CABLE TIE MOUNTS

Hellermann Tyton Adhesive Cable Tie Mounting Bases are used with T18 through T150 Series cable ties to provide stability when securing bundles. The mounts are installed using the adhesive backing and/or by securing two or four screws. The 4-way opening allows the cable ties to be inserted parallel or perpendicular to the wire bundles. Rubber-based adhesive allows for a permanent bond to most surfaces.

Features:

- Durable adhesive achieves high pull-off force and is unaffected by vibration.
- The 4-way opening allows cable ties to be installed parallel or perpendicular to bundles.
- Predrilled holes extend mounting options and security.
- Extended adhesive liner is easy to remove quickly.

Description	Dimensions	Max Tie Width	Hole Dia.	Part Number	Price
Adhesive Cable Tie Mount	.75" x .75"	.14"	.12"	11-16678	.
Adhesive Cable Tie Mount	.75" x .75"	.14"	.12"	11-16680	.
Adhesive Cable Tie Mount	1.12" x 1.12"	.18"	.18"	11-16681	.
Adhesive Cable Tie Mount	1.49" x 1.49"	.35"	.19"	11-16683	.



TYTON CABLE TIE ANCHOR MOUNTS

Hellermann Tyton cable tie mounts are designed for use with 18 through 120 pound cable ties to provide stability when securing bundles. The mounts are installed quick and easy by securing a single screw.

Features:

- Designed for use with 18 through 50 pound cable ties to provide stability when securing bundles.
- Secures with a single screw providing quick installation.

Description	Dimensions	Hole Dia.	Max Tie Width	Part Number	Price
Cable Tie Anchor Mount	.58" x .37"	.15"	.2"	11-16684	.
Cable Tie Anchor Mount	.58" x .37"	.19"	.2"	11-16685	.
Cable Tie Anchor Mount	.86" x .61"	.18"	.31"	11-16686	.
Cable Tie Anchor Mount	.86" x .61"	.2"	.31"	11-16687	.
Cable Tie Anchor Mount	.86" x .62"	.25"	.31"	11-16688	.

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TYTON HEAT SHRINK TUBING

TFN21 is a highly flexible thin wall heat shrink tubing with a 2 to 1 shrink ratio and excellent flame retardant properties. In addition to providing insulation and abrasion protection for wires and cables, the polyolefin material also offers resistance to oils, solvents and chemicals.

Features:

- Thin, 2 to 1 shrink ratio tubing provides insulation and abrasion protection for wires and cables.
- Flammability rating of UL224 VW-1 for use in applications requiring the highest degree of flame protection (excludes clear tubing).
- Flexible-yet-durable material resists most common oils, chemicals and fluids.
- Available in a variety of diameters and colors for identifying and marking wires and cables.

Description	Diameter	Color	Part Number	Price Per Foot
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	1/16"	Black	11-16689	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	1/4"	White	11-16691	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	1/8"	White	11-16692	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	3/8"	White	11-16693	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	1/16"	White	11-16694	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	3/32"	Black	11-16695	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	1/8"	Black	11-16696	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	1/4"	Black	11-16697	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	3/8"	Black	11-16698	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	1/2"	Black	11-16699	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	3/4"	Black	11-16700	.
Heat Shrink Tubing, Mini Reel, 2:1 Shrink Ratio	1"	Black	11-16701	.