



CATAMOUNT

CABLE TIES
FASTENING SYSTEMS
NYLON HARDWARE
CONNECTORS
TERMINALS
CHANNELS
TUBING



Get quote »

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



158 Governor Drive • Orange, Massachusetts



Get quote »

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



CATAMOUNT

TABLE OF CONTENTS

Cable Ties and Accessories	5 - 15
Stainless Steel Cable Ties	9
Cable Clamps & Clips	16 - 22
Nylon Hardware	23 - 25
Engineering Kits	26
Spacers & Standoffs	27 - 32
Washers & Insulators	33 - 35
Wire Termination Products	36 - 41
Wire Marking Products	42 - 43
Tubing	44 - 45
Wire Protection Products	46 - 55
Material Data	56
Index	57 - 58



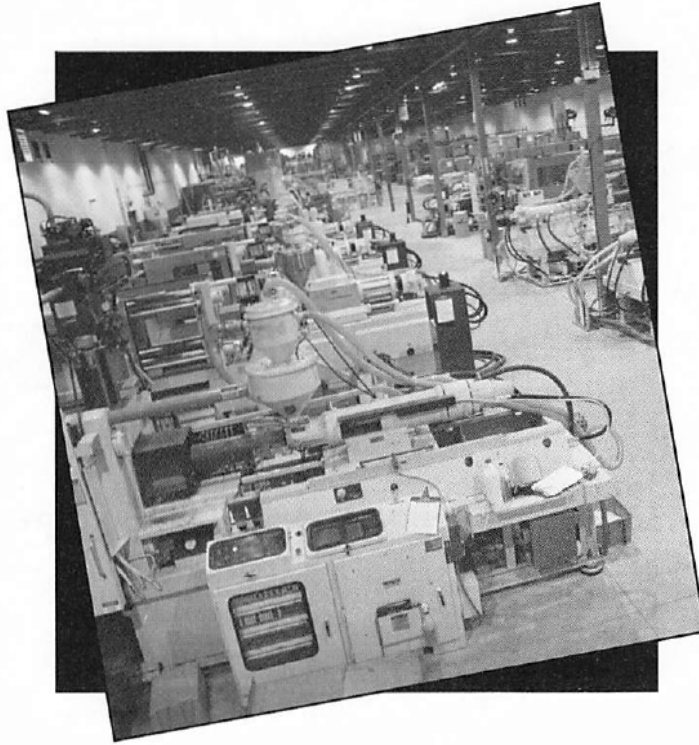
Get quote »

Angic Global Solutions

1-888-872-0690

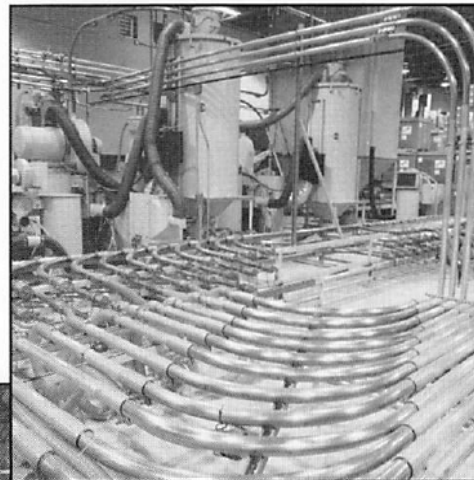
<https://www.AngicGlobal.com> Sales@AngicGlobal.com

©1994 Catamount Manufacturing, Inc.



Our cable tie molding facility is equipped with state-of-the-art machinery and finished good handling equipment. Automated manufacturing cells allow for quality driven operator objectives.

Centralized micro-processor controlled material handling enables consistent material flow. Optimum molding conditions are established by statistical analysis and allow for maximum efficiencies.



A demand driven product mix allows your Catamount Distributor to satisfy your cable tie and fastener requirements in a timely manner.



Get quote 

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



CATAMOUNT

CABLE TIES

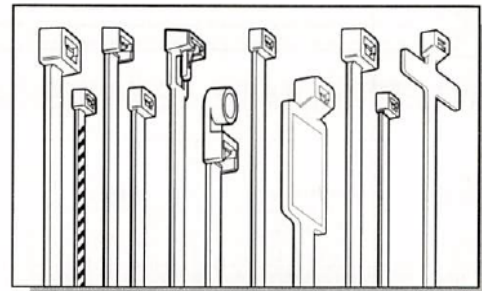
Catamount's Cable Ties are available in lengths from 4" to our exclusive 48" strap. Cable Ties will satisfy bundling requirements from 1/16" to 15" and loop tensile strengths from 18 to 175 pounds.

Cable Ties are stocked in materials and colors as listed. Contact your Catamount Distributor or Customer Service Representative for availability in special materials and colors.

Where applicable, Catamount Cable Ties are UL Recognized, Mil-Spec Approved and/or QPL Listed.

State-of-the-art robotic and raw material handling equipment assures product and material integrity throughout the manufacturing process. Overall quality is achieved through statistical analysis and quality driven operator objectives. Catamount has attained Mil-Spec I-45208 quality ratings from a number of equipment manufacturers.

Catamount products are sold through stocking Catamount Distributors.



- | | |
|----------------------------|---------------------|
| MINIATURE | HEAVY DUTY |
| INTERMEDIATE | EXTRA HEAVY DUTY |
| STANDARD | STRIPED TIES |
| MOUNTING HEAD | MIL-SPEC TIES |
| RESTRICTED BUNDLE | IDENTIFICATION TIES |
| STAINLESS STEEL CABLE TIES | RELEASEABLE TIES |



MINIATURE - SERIES 18

Per Bag	Item Number	Material	Color	Bundle Diameter		Length		Width		Minimum Loop Tensile	
				Inch	(mm)	Inch	(mm)	Inch	(mm)	LB	(kg)
100	L-4-18HS-0-C	Heat Stabilized Nylon	Black	1/16 - 5/8	(2 - 16)	4.0	(102)	.100	(3)	18	(8.2)
1000	L-4-18HS-0-M										
100	L-4-18-0-C	UV Nylon	Black	1/16 - 5/8	(2 - 16)	4.0	(102)	.100	(3)	18	(8.2)
1000	L-4-18-0-M										
100	L-4-18-9-C	Nylon	Natural	1/16 - 5/8	(2 - 16)	4.0	(102)	.100	(3)	18	(8.2)
1000	L-4-18-9-M										
100	L-6-18-0-C	UV Nylon	Black	1/16 - 1/2	(2 - 38)	6.4	(163)	.100	(3)	18	(8.2)
1000	L-6-18-0-M										
100	L-6-18-9-C	Nylon	Natural	1/16 - 1/2	(2 - 38)	6.4	(163)	.100	(3)	18	(8.2)
1000	L-6-18-9-M										
100	L-8-18-0-C	UV Nylon	Black	1/16 - 2	(2 - 51)	8.0	(202)	.100	(3)	18	(8.2)
1000	L-8-18-0-M										
100	L-8-18-9-C	Nylon	Natural	1/16 - 2	(2 - 51)	8.0	(202)	.100	(3)	18	(8.2)
1000	L-8-18-9-M										

• Use QC-100, L-200 or L-400 Installation Tools



INTERMEDIATE - SERIES 30

Per Bag	Item Number	Material	Color	Bundle Diameter		Length		Width		Minimum Loop Tensile	
				Inch	(mm)	Inch	(mm)	Inch	(mm)	LB	(kg)
100	L-5-30HS-0-C	Heat Stabilized Nylon	Black	1/16 - 1/4	(2 - 32)	5.6	(145)	.130	(3)	30	(13.6)
1000	L-5-30HS-0-M										
100	L-5-30-0-C	UV Nylon	Black	1/16 - 1/4	(2 - 32)	5.6	(145)	.130	(3)	30	(13.6)
1000	L-5-30-0-M										
100	L-5-30-9-C	Nylon	Natural	1/16 - 1/4	(2 - 32)	5.6	(145)	.130	(3)	30	(13.6)
1000	L-5-30-9-M										
100	L-8-40HS-0-C	Heat Stabilized Nylon	Black	1/16 - 2	(2 - 51)	8.5	(215)	.130	(3)	40	(18.2)
1000	L-8-40HS-0-M										
100	L-8-40-0-C	UV Nylon	Black	1/16 - 2	(2 - 51)	8.5	(215)	.130	(3)	40	(18.2)
1000	L-8-40-0-M										
100	L-8-40-9-C	Nylon	Natural	1/16 - 2	(2 - 51)	8.5	(215)	.130	(3)	40	(18.2)
1000	L-8-40-9-M										

(Continued)

CABLE TIES &

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE

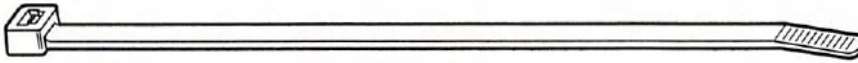


Get quote >>

Angic Global Solutions

1-888-872-0690

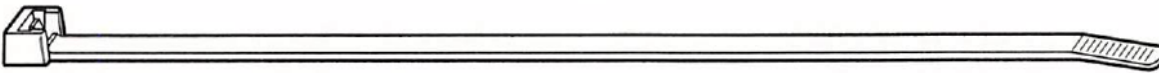
<https://www.AngicGlobal.com> Sales@AngicGlobal.com



INTERMEDIATE - SERIES 30

Per Bag	Item Number	Material	Color	Bundle Diameter		Length		Width		Minimum Loop Tensile		
				Inch	(mm)	Inch	(mm)	Inch	(mm)	LB	(kg)	
100	L-11-40-0-C	UV Nylon	Black	1/16	3	(2 - 76)	11.5	(282)	.146	(4)	40	(18.2)
500	L-11-40-0-D											
100	L-11-40-9-C	Nylon	Natural	1/16	3	(2 - 76)	11.5	(282)	.146	(4)	40	(18.2)
500	L-11-40-9-D											
100	L-14-40-0-C	UV Nylon	Black	1/16	4	(2 - 102)	14.5	(358)	.146	(4)	40	(18.2)
500	L-14-40-0-D											
100	L-14-40-9-C	Nylon	Natural	1/16	4	(2 - 102)	14.5	(358)	.146	(4)	40	(18.2)
500	L-14-40-9-D											

• Use QC-100, L-200 or L-400 Installation Tools



STANDARD - SERIES 50

Per Bag	Item Number	Material	Color	Bundle Diameter		Length		Width		Minimum Loop Tensile		
				Inch	(mm)	Inch	(mm)	Inch	(mm)	LB	(kg)	
100	L-5-50HS-0-C	Heat Stabilized Nylon	Black	1/16	1	(2 - 25)	5.5	(140)	.187	(5)	50	(22.7)
1000	L-5-50HS-0-M											
100	L-5-50-0-C	UV Nylon	Black	1/16	1	(2 - 25)	5.5	(140)	.187	(5)	50	(22.7)
1000	L-5-50-0-M											
100	L-5-50-9-C	Nylon	Natural	1/16	1	(2 - 25)	5.5	(140)	.187	(5)	50	(22.7)
1000	L-5-50-9-M											
100	L-7-50HS-0-C	Heat Stabilized Nylon	Black	1/16	1 3/4	(2 - 44)	7.5	(193)	.187	(5)	50	(22.7)
1000	L-7-50HS-0-M											
100	L-7-50-0-C	UV Nylon	Black	1/16	1 3/4	(2 - 44)	7.5	(193)	.187	(5)	50	(22.7)
1000	L-7-50-0-M											
100	L-7-50-9-C	Nylon	Natural	1/16	1 3/4	(2 - 44)	7.5	(193)	.187	(5)	50	(22.7)
1000	L-7-50-9-M											
100	L-11-50HS-0-C	Heat Stabilized Nylon	Black	1/16	3	(2 - 76)	11.1	(282)	.187	(5)	50	(22.7)
500	L-11-50HS-0-D											
100	L-11-50-0-C	UV Nylon	Black	1/16	3	(2 - 76)	11.1	(282)	.187	(5)	50	(22.7)
500	L-11-50-0-D											
100	L-11-50-9-C	Nylon	Natural	1/16	3	(2 - 76)	11.1	(282)	.187	(5)	50	(22.7)
500	L-11-50-9-D											
100	L-14-50HS-0-C	Heat Stabilized Nylon	Black	1/16	4	(2 - 102)	14.1	(358)	.187	(5)	50	(22.7)
500	L-14-50HS-0-D											
100	L-14-50-0-C	UV Nylon	Black	1/16	4	(2 - 102)	14.1	(358)	.187	(5)	50	(22.7)
500	L-14-50-0-D											
100	L-14-50-9-C	Nylon	Natural	1/16	4	(2 - 102)	14.1	(358)	.187	(5)	50	(22.7)
500	L-14-50-9-D											

• Use QC-100, L-200 or L-400 Installation Tool

CATAMOUNT MANUFACTURES A COMPLETE LINE OF CABLE TIE ACCESSORIES INCLUDING:

- Adhesive Mounting Pads
- Low Profile Mounts
- Screw Mounts
- Kwik-Block® Fastening Systems



Get quote >>

CATAMOUNT PRODUCTS ARE SOLD THROUGH

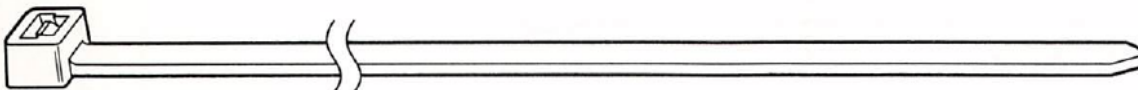
Angic Global Solutions 1-888-872-0690
<https://www.AngicGlobal.com> Sales@AngicGlobal.com



HEAVY DUTY - SERIES 120

Per Bag	Item Number	Material	Color	Bundle Diameter		Length		Width		Minimum Loop Tensile LB (kg)
				Inch	(mm)	Inch	(mm)	Inch	(mm)	
100	L-8-120HS-0-C	Heat Stabilized Nylon	Black	3/16	2 (5 - 51)	8.0	(202)	.300	(8)	120 (54.4)
	L-8-120-0-C	UV Nylon								
	L-8-120-9-C	Nylon	Natural							
	L-11-120-0-C	UV Nylon	Black	3/16	3 (5 - 76)	11.1	(282)			
	L-11-120-9-C	Nylon	Natural							
	L-14-120HS-0-C	Heat Stabilized Nylon	Black	3/16	4 (5 - 102)	14.2	(363)			
	L-14-120-0-C	UV Nylon								
	L-14-120-9-C	Nylon	Natural							
	50	L-18-120HS-0-L	Heat Stabilized Nylon	Black	3/16	4 7/8 (5 - 124)	18.0			
L-18-120-0-L		UV Nylon								
L-18-120-9-L		Nylon	Natural							
L-24-120HS-0-L		Heat Stabilized Nylon	Black	3/16	7 (5 - 178)	24.2	(616)			
L-24-120-0-L		UV Nylon								
L-24-120-9-L		Nylon	Natural							
L-32-120-0-L	UV Nylon	Black	3/16	9 (5 - 230)	32.0	(816)				
L-32-120-9-L	Nylon	Natural								

• Use L-300 Installation Tool



EXTRA HEAVY DUTY - SERIES 175

Per Bag	Item Number	Material	Color	Bundle Diameter		Length		Width		Minimum Loop Tensile LB (kg)
				Inch	(mm)	Inch	(mm)	Inch	(mm)	
50	L-24-175-0-L	UV Nylon	Black	3/16	7.2 (5 - 184)	24.0	(612)	.345	(9)	175 (79.3)
	L-24-175-9-L	Nylon	Natural							
	L-34-175-9-L	Nylon	Natural	3/16	7 (5 - 178)	24.2	(616)			
	L-36-175-0-L	UV Nylon	Black							
	L-36-175-9-L	Nylon	Natural	2 3/4 - 10 3/4 (70 - 273)	36.0	(914)				
	L-41-175-0-L	UV Nylon	Black	3/16	12 (5 - 305)	41.0	(1032)			
	L-41-175-8-L	Nylon	Gray							
	L-48-175-0-L	UV Nylon	Black	3/16	15 (5 - 375)	48.0	(1216)			
L-48-175-8-L	Nylon	Gray								

• Use L-300 Installation Tool

CABLE TIE INSTALLATION TOOLS



QC-100

A lightweight tool for least critical applications. Cinch tie to desired bundle and twist tool to remove excess strap. Recommended for use with 18 - 50 pound ties.



L-200

Economy tool for use with 18 - 50 pound ties. Automatic cut-off removes excess strap flush against cable tie head. Tool is equipped with adjustable tensioning.



L-400

Heavy Duty tool for use with 18 - 50 pound ties. Automatic cut-off and adjustable tensioning for dependable use in assembly applications.



L-300

Rugged construction makes this tool ideal for use with our 120 - 175 pound ties. Cinch tie to desired bundle and pull trigger to cut excess flush at Cable Tie head. Field proven durability.

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



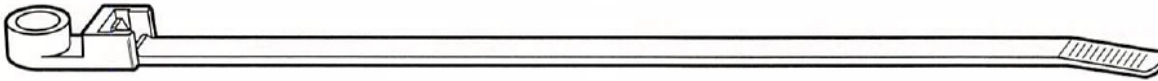
Get quote >>

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com

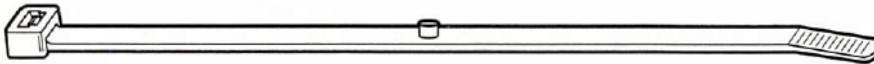
CABLE TIES & ACCESSORIES



MOUNTING HEAD TIES

Per Bag	Item Number	Material	Color	Bundle Diameter Inch (mm)	Length Inch (mm)	Width Inch (mm)	Minimum Loop Tensile LB (kg)	Mounting Head Screw Size
100	L-5-30MH-0-C	UV Nylon	Black	1/16 - 1 1/4 (2 - 32)	6.0 (152)	.140 (4)	30 (13.6)	No. 8
1000	L-5-30MH-0-M							
100	L-5-30MH-9-C	Nylon	Natural	1/16 - 1 1/4 (2 - 32)	6.0 (152)	.140 (4)	30 (13.6)	No. 8
1000	L-5-30MH-9-M							
100	L-7-50MH-0-C	UV Nylon	Black	1/16 - 1 3/4 (2 - 44)	7.5 (191)	.185 (5)	50 (22.7)	No. 10
1000	L-7-50MH-0-M							
100	L-7-50MH-9-C	Nylon	Natural	1/16 - 1 3/4 (2 - 44)	7.5 (191)	.185 (5)	50 (22.7)	No. 10
1000	L-7-50MH-9-M							
100	L-11-50MH-0-C	UV Nylon	Black	1/16 - 3 (2 - 76)	11.1 (282)	.187 (5)	50 (22.7)	No. 10
500	L-11-50MH-0-D							
100	L-11-50MH-9-C	Nylon	Natural	1/16 - 3 (2 - 76)	11.1 (282)	.187 (5)	50 (22.7)	No. 10
500	L-11-50MH-9-D							
100	L-14-50MH-0-C	UV Nylon	Black	1/16 - 4 (2 - 102)	14.5 (365)	.187 (5)	50 (22.7)	No. 10
500	L-14-50MH-0-D							
100	L-14-50MH-9-C	Nylon	Natural	1/16 - 4 (2 - 102)	14.5 (365)	.187 (5)	50 (22.7)	No. 10
500	L-14-50MH-9-D							
100	L-14-120MH-0-C	UV Nylon	Black	3/16 - 4 (5 - 102)	14.85 (374)	.300 (8)	120 (54.4)	1/4 inch
		L-14-120MH-9-C	Nylon					

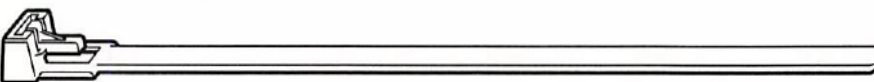
- Use QC-100, L-200 or L-400 Installation Tool



RESTRICTED BUNDLE

Per Bag	Item Number	Material	Color	Bundle Diameter Inch (mm)	Length Inch (mm)	Width Inch (mm)	Minimum Loop Tensile LB (kg)	Tab Height Inch (mm)
100	P-5-30TB-3-C	Nylon	Orange	2 1/32 - 1 1/4 (17 - 32)	5.6 (142)	.130 (3)	30 (13.6)	.062 (1.58)
1000	P-5-30TB-3-M							

- Recommended for tote-box, security and temporary applications
- Use QC-100, L-200 or L-400 Installation Tools on Low setting



RELEASABLE TIES

Per Bag	Item Number	Material	Color	Bundle Diameter Inch (mm)	Length Inch (mm)	Width Inch (mm)	Minimum Loop Tensile LB (kg)
100	L-5-50R-0-C	Nylon	Black	1/8 - 1 1/4 (3 - 32)	5.9 (150)	.298 (7.5)	50 (22.7)
500	L-5-50R-0-D						
100	L-5-50R-9-C		Natural	1/8 - 1 1/4 (3 - 32)	5.9 (150)	.298 (7.5)	50 (22.7)
500	L-5-50R-9-D						
100	L-8-50R-0-C		Black	1/8 - 2 (3 - 51)	7.8 (198)	.298 (7.5)	50 (22.7)
500	L-8-50R-0-D						
100	L-8-50R-9-C		Natural	1/8 - 2 (3 - 51)	7.8 (198)	.298 (7.5)	50 (22.7)
500	L-8-50R-9-D						
100	L-10-50R-0-C		Black	1/8 - 3 (3 - 76)	11.75 (298)	.298 (7.5)	50 (22.7)
500	L-10-50R-0-D						
100	L-10-50R-9-C		Natural	1/8 - 3 (3 - 76)	11.75 (298)	.298 (7.5)	50 (22.7)
500	L-10-50R-9-D						

- Push Button Release
- Use QC-100, L-200 or L-400 Installation Tool





STAINLESS STEEL CABLE TIES



302/304 STAINLESS STEEL

Per Bag	Item Number	Material	Bundle Diameter		Length		Width		Minimum Loop Tensile	
			Inch	(mm)	Inch	(mm)	Inch	(mm)	LB	(kg)
50	S-8-100-302-L	302/304 Stainless Steel	2	(51)	7.9	(201)	.180	(4.6)	100	(45.3)
	S-14-100-302-L		4	(102)	14.2	(361)				
	S-20-100-302-L		6	(153)	20.4	(518)				
	S-27-100-302-L		8	(203)	26.8	(680)				
	S-8-250-302-L		2	(51)	7.9	(201)	.310	(7.9)	250	(113.3)
	S-14-250-302-L		4	(102)	14.3	(363)				
	S-20-250-302-L		6	(153)	20.5	(521)				
	S-27-250-302-L		8	(203)	26.8	(680)				
	S-33-250-302-L		10	(254)	33.0	(838)				
	S-40-250-302-L		12	(305)	40.0	(1016)				

- Non-Magnetic
- Self Locking



- One-Piece Stainless Steel Ties
- Excellent for Indoor and Outdoor Applications
- Non-Magnetic 302/304 Stainless Steel
- Non-Magnetic 316 Stainless Steel for Corrosive Applications
- Installs by Hand
- Fireproof
- Six Lengths
- Two Widths
- Two Materials
- 100 lb. or 250 lb. Minimum Tensiles
- Overall Height Only 3/16" (S-8-100)
- For Bundles to 12"
- Custom Lengths Available



316 STAINLESS STEEL FOR CORROSIVE ENVIRONMENTS

Per Bag	Item Number	Material	Bundle Diameter		Length		Width		Minimum Loop Tensile	
			Inch	(mm)	Inch	(mm)	Inch	(mm)	LB	(kg)
50	S-8-100-316-L	316 Stainless Steel	2	(51)	7.9	(201)	.180	(4.6)	100	(45.3)
	S-14-100-316-L		4	(102)	14.2	(361)				
	S-20-100-316-L		6	(153)	20.4	(518)				
	S-27-100-316-L		8	(203)	26.8	(680)				
	S-8-250-316-L		2	(51)	7.9	(201)	.310	(7.9)	250	(113.3)
	S-14-250-316-L		4	(102)	14.3	(363)				
	S-20-250-316-L		6	(153)	20.5	(521)				
	S-27-250-316-L		8	(203)	26.8	(680)				
	S-33-250-316-L		10	(254)	33.0	(838)				
	S-40-250-316-L		12	(305)	40.0	(1016)				

- Non-Magnetic
- Self Locking

CHEMICAL RESISTANCE:

The following table shows resistance of steel to various agents.

A = Excellent

C = Satisfactory

B = Slight Attack

D = Attacked

Agent	302/304	316	Agent	302/304	316
Gasoline	A	A	Ether	A	A
Fuel Oil	A	A	Hydrochloric Acid	D	D
Kerosene	A	A	Sodium Hydroxide	A	A
Benzene	A	A	Sodium Phosphate	A	A
Carbon Tetrachloride (dry)	A	A	Sodium Bicarbonate	A	A
Chloroform	A	A	Formic Acid	A	A
Alcohol, Ethyl	A	A	Acetic Acid	A	A
Glycerine	A	A	Sulfuric Acid	A	A
Acetone	A	A	Ferrous Chloride	D	B
Aluminum Chloride	D	B			

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



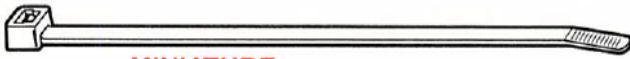
Get quote >>

STAINLESS STEEL CABLE TIES

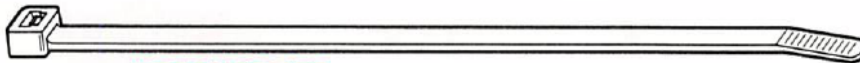
Angic Global Solutions

1-888-872-0690

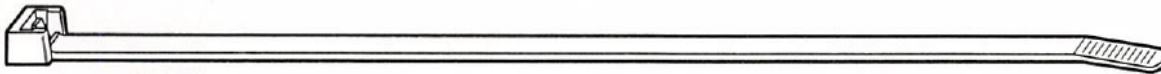
<https://www.AngicGlobal.com> Sales@AngicGlobal.com



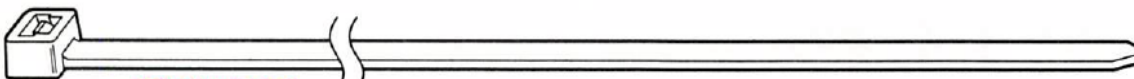
MINIATURE



INTERMEDIATE



STANDARD



HEAVY DUTY

Use L-300 Tool

MIL-SPEC CABLE TIES

Per Bag	Mil-Spec	Catamount Item No.	Material	ID Code	Tool Setting
100	MS-3367-1-0	L-7-50-0-C	UV Black Nylon	STD	6 to 8
1000	MS-3367-1-0	L-7-50-0-M			
100	MS-3367-1-9	L-7-50-9-C	Natural Nylon		
1000	MS-3367-1-9	L-7-50-9-M			
100	MS-3367-2-0	L-14-50-0-C	UV Black Nylon		
500	MS-3367-2-0	L-14-50-0-D	UV Black Nylon		
100	MS-3367-2-9	L-14-50-9-C	Natural Nylon		
500	MS-3367-2-9	L-14-50-9-D			
100	MS-3367-3-0	L-14-120-0-C	UV Black Nylon	HVY	5 to 8
	MS-3367-3-9	L-14-120-9-C	Natural Nylon		
100	MS-3367-4-0	L-4-18-0-C	UV Black Nylon	MIN	1 to 3
1000	MS-3367-4-0	L-4-18-0-M			

Per Bag	Mil-Spec	Catamount Item No.	Material	ID Code	Tool Setting
100	MS-3367-4-9	L-4-18-9-C	Natural Nylon	MIN	1 to 3
1000	MS-3367-4-9	L-4-18-9-M			
100	MS-3367-5-0	L-5-30-0-C	UV Black Nylon	INT	3 to 5
1000	MS-3367-5-0	L-5-30-0-M			
100	MS-3367-5-9	L-5-30-9-C	Natural Nylon		
1000	MS-3367-5-9	L-5-30-9-M			
50	MS-3367-6-0	L-32-120-0-L	UV Black Nylon	HVY	5 to 8
	MS-3367-6-9	L-32-120-9-L	Natural Nylon		
100	MS-3367-7-0	L-11-50-0-C	UV Black Nylon	STD	6 to 8
500	MS-3367-7-0	L-11-50-0-D			
100	MS-3367-7-9	L-11-50-9-C	Natural Nylon		
500	MS-3367-7-9	L-11-50-9-D			

PLEASE NOTE:


To assure that military labeling requirements are met when ordering MIL-SPEC Cable Ties, please reference the desired MS number when ordering.

**CATAMOUNT CABLE TIES ARE AVAILABLE
IN A VARIETY OF COLORS AND FLUORESCENTS.
CONTACT YOUR DISTRIBUTOR FOR AVAILABILITY.**

Catamount FSCM 65664
QPL Listed



CABLE TIES & ACCESSORIES



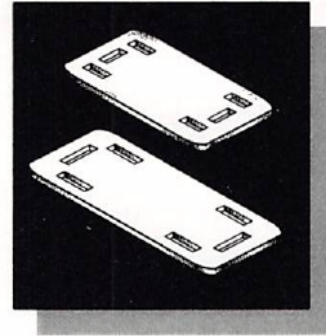
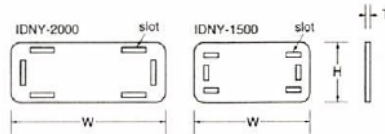
Get quote »

CATAMOUNT PRODUCTS ARE SOLD THROUGH

Angic Global Solutions 1-888-872-0690
<https://www.AngicGlobal.com> Sales@AngicGlobal.com



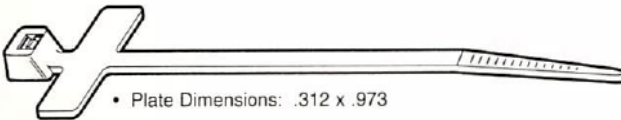
- Two Tags for Marking Bundles to 9" Diameters
- Run Ties through opposing Mounting Holes Lengthwise or across the Height of Tags
- IDNY-1500 accepts Ties to 50 pound Tensile; IDNY-2000 accepts Ties to 120 pound Tensile
- Stocked in 6/6 Natural Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



IDENTIFICATION TAGS

Item Number	H Height		W Width		T Thickness		Slot Height		Slot Width		Per Package
	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	
IDNY-1500-9-M	.745	(18.92)	1.500	(38.08)	.015	(.381)	.090	(2.29)	.200	(5.08)	1000
IDNY-2000-9-M			2.000	(50.78)	.025	(.653)	.113	(2.87)	.336	(8.53)	
Tolerance ±	.015	(.381)	.030	(.762)	.005	(.127)		.010	(.254)		

- Matte finish for sharp legends

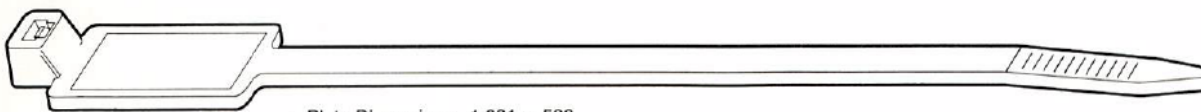


• Plate Dimensions: .312 x .973

IDENTIFICATION TIES

Per Bag	Item Number	Material	Color	Maximum Bundle Diameter	Length		Width		Minimum Loop Tensile		
					Inch	(mm)	Inch	(mm)		LB	(kg)
100	L-4-18ID-9-C	Nylon	Natural	¾	(19)	4.0	(102)	.100	(2.54)	18	(8.2)
1000	L-4-18ID-9-M										

- Use QC-100, L-200 or L-400 Installation Tool



• Plate Dimensions: 1.081 x .522

Per Bag	Item Number	Material	Color	Maximum Bundle Diameter	Length		Width		Minimum Loop Tensile		
					Inch	(mm)	Inch	(mm)		LB	(kg)
100	L-7-50ID-9-C	Nylon	Natural	1¾	(44)	7.875	(200)	.183	(4.65)	50	(22.7)
1000	L-7-50ID-9-M										

- Use QC-100, L-200 or L-400 Installation Tool

MARKING PENS

MKR-PEN-2	Red Marking Pen
MKR-PEN-6	Blue Marking Pen
MKR-PEN-0	Black Marking Pen

Ideal for marking applications. Permanently marks most materials, including plastics. Quick drying; fine point.



Get quote >>

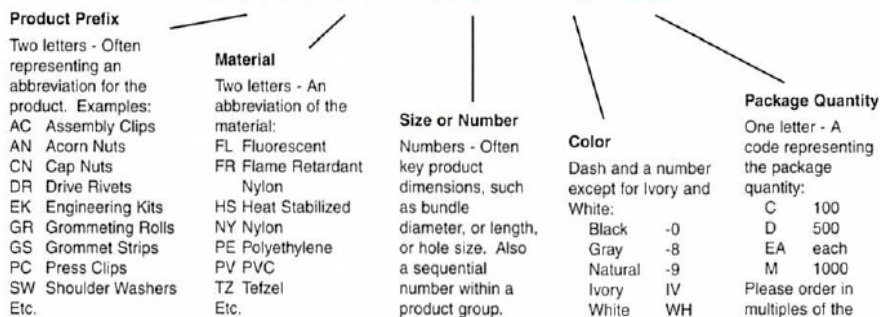
CABLE TIE ACCESSORIES USAGE

Item Number	Description	Page	Adhesive Backed	Mounting Hole	For Use With Cable Tie Tensiles					
					18	30	40	50	120	175
MPNY-750	Mounting Pad	13	✓	#6	✓	✓	✓			
MPNY-1000			✓		✓	✓	✓			
MPNY-750S					✓	✓	✓			
MPNY-1000S					✓	✓	✓	✓		
MPNY-750A					✓	✓	✓			
MPNY-1000A					✓	✓	✓	✓		
LPM-9	Low Profile Mount	14		#8	✓	✓	✓	✓		
SMNY-001	Screw Mount	14		#6,8	✓	✓	✓	✓		
SMNY-002				#8,10	✓	✓	✓	✓	✓	
KB 2000	Kwik Block®	15		#8	✓	✓	✓	✓	✓	✓
KB 3000				3 #8	✓	✓	✓	✓	✓	✓
KB 3400				#10	✓	✓	✓	✓	✓	✓
KB 5400				3 #10	✓	✓	✓	✓	✓	✓

ITEM NUMBERS

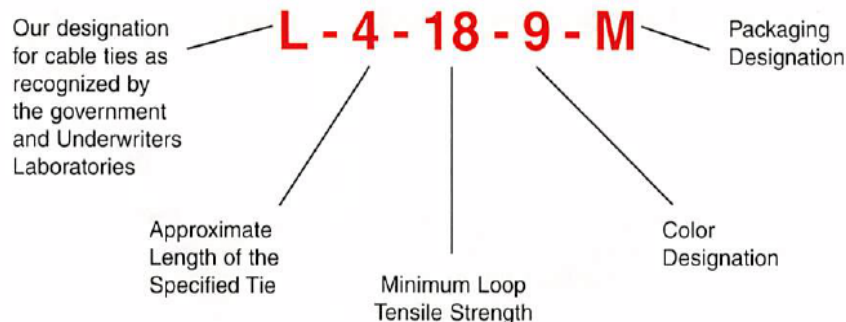
Most stock numbers have 5 elements, shown below:

ANNY-440-9-M



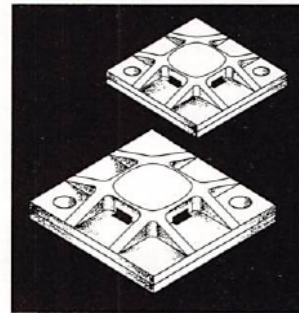
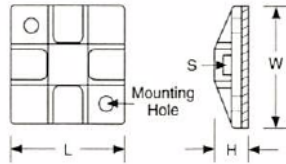
CABLE TIE ITEM NUMBERS

Item Number





- 3/4" and 1" Mounts for Use with 18# through 50# Tensile Cable Ties
- Supplied "Two-Up" on Rubber Based (Synthetic Polymer) Closed Cell Foam Adhesive, "Single-Cut" for Acrylic Based Adhesive or with no Adhesive for #6 Screw Mount applications
- Available in 6/6 Natural Nylon and Heat Stabilized Black Nylon
- UL Flammability 94 V-2 (clip)



3/4" x 3/4" Mount

Item Number	Per Package	Material	Mount Method	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	S Slot Height Inch (mm)	S Slot Width Inch (mm)				
MPNY-750-0-C	100	Black Nylon	Synthetic Polymer	.205 (5.21)	.750 (19.04)	.750 (19.04)	.050 (1.27)	.140 (3.18)				
MPNY-750-0-D	500											
MPNY-750-9-C	100	Natural Nylon										
MPNY-750-9-D	500											
MPNY-750A-0-C	100	Black Nylon	Acrylic Adhesive									
MPNY-750A-0-D	500											
MPNY-750A-9-C	100	Natural Nylon										
MPNY-750A-9-D	500											
MPNY-750S-0-C	100	Black Nylon	#6 Screw						For use with 18-40 lb. Cable Ties			
MPNY-750S-0-D	500											
MPNY-750S-9-C	100	Natural Nylon										
MPNY-750S-9-D	500											
Tolerance ±				.010 (.254)	.015 (.381)		.010 (.254)					

1" x 1" Mount

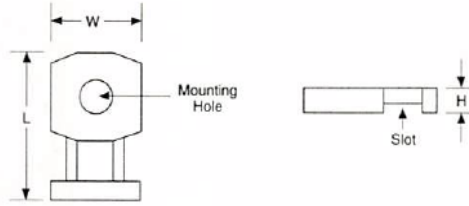
Item Number	Per Package	Material	Mount Method	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	S Slot Height Inch (mm)	S Slot Width Inch (mm)				
MPNY-1000-0-C	100	Black Nylon	Synthetic Polymer	.215 (5.46)	1.000 (25.40)	1.000 (25.40)	.070 (1.78)	.203 (5.16)				
MPNY-1000-0-D	500											
MPNY-1000-9-C	100	Natural Nylon										
MPNY-1000-9-D	500											
MPNY-1000A-0-C	100	Black Nylon	Acrylic Adhesive									
MPNY-1000A-0-D	500											
MPNY-1000A-9-C	100	Natural Nylon										
MPNY-1000A-9-D	500											
MPNY-1000S-0-C	100	Black Nylon	#6 Screw						For use with 18-50 lb. Cable Ties			
MPNY-1000S-0-D	500											
MPNY-1000S-9-C	100	Natural Nylon										
MPNY-1000S-9-D	500											
Tolerance ±				.010 (.254)	.015 (.381)		.010 (.254)					



Get quote >>



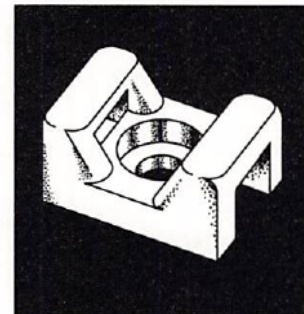
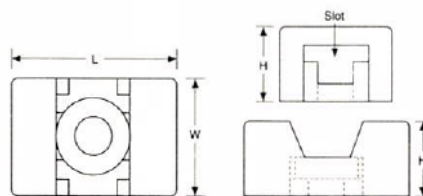
- Accepts Cable Ties to 50# Tensile (Miniature through Standard)
- Use #8 Flat Head Screw to Apply
- Stocked in 6/6 Natural or Dyed Black Nylon
- UL Flammability 94 V-2
- Oxygen Index: 31
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Slot Height Inch (mm)	Slot Width Inch (mm)	Mount Method	Per Package
LPM-9-M	Natural Nylon	.120 (3.10)	.733 (18.60)	.487 (12.13)	.225 (5.72)	.300 (7.12)	#8 Flat Head	1000
LPM-0-M	Black Nylon							
Tolerance ±				.010 (.254)				



- SMNY-001 Accepts Cable Ties to 50# Tensile (Miniature through Standard)
- SMNY-002 Accepts Cable Ties to 120# Tensile (Miniature through Heavy Duty)
- Use #6, #8 or #10 Machine Screw (as referenced) to Apply
- Stocked in 6/6 Natural or Dyed Black Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Slot Height Inch (mm)	Slot Width Inch (mm)	Mount Method	Per Package
SMNY-001-9-D	Natural Nylon	.280 (7.11)	.600 (15.24)	.385 (9.77)	.060 (1.52)	.200 (5.08)	#6, #8 Screw	500
SMNY-002-9-D		.390 (9.90)	.875 (22.22)	.625 (15.87)	.090 (2.29)	.325 (8.26)	#8, #10 Screw	
SMNY-001-0-D	Black Nylon	.280 (7.11)	.600 (15.24)	.385 (9.77)	.060 (1.52)	.200 (5.08)	#6, #8 Screw	500
SMNY-002-0-D		.390 (9.90)	.875 (22.22)	.625 (15.87)	.090 (2.29)	.325 (8.26)	#8, #10 Screw	
Tolerance ±				.015 (.381)				





- Molded of High Impact Polypropylene/Copolymers similar to that of Automotive Battery Cases
- Corrosion Resistant
- Durable Support for Elongated Runs from Piping to Light Cable Harnesses
- Ideal for Spacing Applications; Engineered for Use in 2x4 or 2x6 Stud Walls
- U.S. Patent No. 4,899,963



Item Number	Description	Overall Length Inch (mm)	Width Inch (mm)	Height Inch (mm)	Mounting Holes
KB 2000	Small Kwik Block without ears	2.010 (51.05)	1.188 (30.18)	1.062 (26.98)	#8 (1)
KB 3000	Small Kwik Block with ears	3.005 (76.33)			#8 (3)
KB 3400	Large Kwik Block without ears	3.425 (86.99)	2.250 (57.15)	1.875 (47.63)	#10 (1)
KB 5400	Large Kwik Block with ears	5.415 (137.54)			#10 (3)

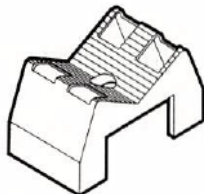
• Unit of Measure: Cartons



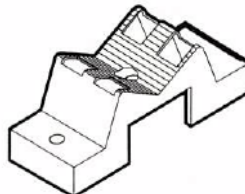
KB 2000



KB 3000



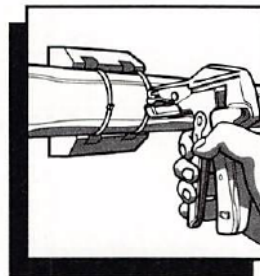
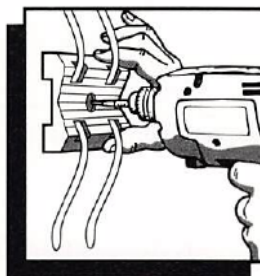
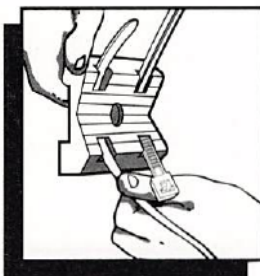
KB 3400



KB 5400

- Wire Bundles
- Air Lines
- Insulated Pipe
- Electrical Conduit
- Solar Piping
- Copper Lines
- Up to 5" O.D. Elongated Runs

INSTALLATION



STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote »

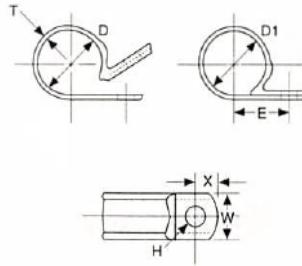
CABLE TIES & ACCESSORIES

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com

- **Molded-In Saddle Washer enhances Performance and Appearance**
- **Self-Alignment feature makes this Clamp Ideal for Assembly Applications**
- **14 Diameters and 2 Widths with Mounting Holes for #4 through #10 Screws**
- **UL Flammability W.NY 94 V-2; W.FR 94 V-0; W.TZ 94 V-0**
- **Stocked in Nylon, Heat Stabilized Black Nylon, Flame Retardant White Nylon and DuPont Tefzel for Highest Heat Applications**
- **Item Numbers Molded-in for Easy Identification**



Item Number	Material	D Nominal Diameter Inch (mm)	D1 Closed Diameter Inch (mm)	E Inch (mm)	T Thickness Inch (mm)	W Width Inch (mm)	H Hole Diameter Inch (mm)	X Inch (mm)	Per Package
W4NY-125-9-M	Natural Nylon	.125 (3.17)	.114 (2.89)	.333 (8.46)	.040 (1.02)	.375 (9.52)	.167 (4.24)	.257 (6.53)	1000
W4NY-187-9-M		.187 (4.76)	.172 (4.36)	.355 (9.02)				.218 (5.53)	
W4NY-250-9-M		.250 (6.34)	.234 (5.94)	.382 (9.70)				.190 (4.83)	
W4NY-312-9-M		.312 (7.93)	.297 (7.54)	.422 (10.71)				.205 (5.21)	
W4NY-375-9-M		.375 (9.52)	.359 (9.11)	.454 (11.53)				.210 (5.33)	
W4NY-500-9-M		.500 (12.69)	.484 (12.29)	.490 (12.45)				.266 (6.76)	
W6NY-187-9-M		.187 (4.76)	.172 (4.36)	.375 (9.52)				.060 (1.52)	
W6NY-250-9-M		.250 (6.34)	.234 (5.94)	.407 (10.34)	.280 (7.11)				
W6NY-312-9-M		.312 (7.93)	.297 (7.54)	.445 (11.30)	.291 (7.39)				
W6NY-375-9-M		.375 (9.52)	.359 (9.11)	.484 (12.29)	.263 (6.68)				
W6NY-437-9-M		.437 (11.11)	.422 (10.71)	.522 (13.25)	.272 (6.91)				
W6NY-500-9-M		.500 (12.69)	.484 (12.29)	.560 (14.22)	.236 (5.99)				
W6NY-562-9-M		.562 (14.28)	.547 (13.90)	.657 (16.68)	.290 (7.37)				
W6NY-625-9-M		.625 (15.87)	.609 (15.46)	.637 (16.17)	.327 (8.31)				
W6NY-687-9-M	.687 (17.46)	.672 (17.06)	.694 (17.63)	.326 (8.28)					
W6NY-750-9-M	.750 (19.04)	.734 (18.64)	.726 (18.44)	.323 (8.20)					
W6NY-812-9-M	.812 (20.63)	.797 (20.24)	.776 (19.71)	.310 (7.87)					
W6NY-875-9-D	.875 (22.22)	.859 (21.81)	.733 (18.62)	.292 (7.42)	500				
W6NY-1000-9-D	1.000(25.39)	.984 (24.99)	.881 (22.38)	.339 (8.61)					
W6NY-1250-9-D	1.250(31.73)	1.227(31.16)	1.010(25.65)						
W4NY-125-0-M	Heat Stabilized Black Nylon	.125 (3.17)	.114 (2.89)	.333 (8.46)	.040 (1.02)	.375 (9.52)	.167 (4.24)	.257 (6.53)	1000
W4NY-187-0-M		.187 (4.76)	.172 (4.36)	.355 (9.02)				.218 (5.53)	
W4NY-250-0-M		.250 (6.34)	.234 (5.94)	.382 (9.70)				.190 (4.83)	
W4NY-312-0-M		.312 (7.93)	.297 (7.54)	.422 (10.71)				.205 (5.21)	
W4NY-375-0-M		.375 (9.52)	.359 (9.11)	.454 (11.53)				.210 (5.33)	
W4NY-500-0-M		.500 (12.69)	.484 (12.29)	.490 (12.45)				.266 (6.76)	
W6NY-187-0-M		.187 (4.76)	.172 (4.36)	.375 (9.52)				.060 (1.52)	
W6NY-250-0-M		.250 (6.34)	.234 (5.94)	.407 (10.34)	.280 (7.11)				
W6NY-312-0-M		.312 (7.93)	.297 (7.54)	.445 (11.30)	.291 (7.39)				
W6NY-375-0-M		.375 (9.52)	.359 (9.11)	.484 (12.29)	.263 (6.68)				
W6NY-437-0-M		.437 (11.11)	.422 (10.71)	.522 (13.25)	.272 (6.91)				
W6NY-500-0-M		.500 (12.69)	.484 (12.29)	.560 (14.22)	.236 (5.99)				
W6NY-562-0-M		.562 (14.28)	.547 (13.90)	.657 (16.68)	.290 (7.37)				
W6NY-625-0-M		.625 (15.87)	.609 (15.46)	.637 (16.17)	.327 (8.31)				
W6NY-687-0-M	.687 (17.46)	.672 (17.06)	.694 (17.63)	.326 (8.28)					
W6NY-750-0-M	.750 (19.04)	.734 (18.64)	.726 (18.44)	.323 (8.20)					
W6NY-812-0-M	.812 (20.63)	.797 (20.24)	.776 (19.71)	.310 (7.87)					
W6NY-875-0-D	.875 (22.22)	.859 (21.81)	.733 (18.62)	.292 (7.42)	500				
W6NY-1000-0-D	1.000(25.39)	.984 (24.99)	.881 (22.38)	.339 (8.61)					
W6NY-1250-0-D	1.250(31.73)	1.227(31.16)	1.010(25.65)						
Tolerance ±			.010 (.254)	.030 (.762)	.005 (.127)	.015 (.381)	.010 (.254)	.030 (.762)	

(Continued)



Item Number	Material	D Nominal Diameter Inch (mm)	D1 Closed Diameter Inch (mm)	E Inch (mm)	T Thickness Inch (mm)	W Width Inch (mm)	H Hole Diameter Inch (mm)	X Inch (mm)	Per Package
W4FR-125-WH-M	Flame Retardant Nylon	.125 (3.17)	.114 (2.89)	.333 (8.46)	.040 (1.02)	.375 (9.52)	.167 (4.24)	.257 (6.53)	1000
W4FR-187-WH-M		.187 (4.76)	.172 (4.36)	.355 (9.02)				.218 (5.53)	
W4FR-250-WH-M		.250 (6.34)	.234 (5.94)	.382 (9.70)				.190 (4.83)	
W4FR-312-WH-M		.312 (7.93)	.297 (7.54)	.422 (10.71)				.205 (5.21)	
W4FR-375-WH-M		.375 (9.52)	.359 (9.11)	.454 (11.53)				.210 (5.33)	
W4FR-500-WH-M		.500 (12.69)	.484 (12.29)	.490 (12.45)				.266 (6.76)	
W6FR-187-WH-M		.187 (4.76)	.172 (4.36)	.375 (9.52)	.060 (1.52)	.500 (12.69)	.203 (5.15)	.241 (6.12)	
W6FR-250-WH-M		.250 (6.34)	.234 (5.94)	.407 (10.34)				.280 (7.11)	
W6FR-312-WH-M		.312 (7.93)	.297 (7.54)	.445 (11.30)				.291 (7.39)	
W6FR-375-WH-M		.375 (9.52)	.359 (9.11)	.484 (12.29)				.263 (6.68)	
W6FR-437-WH-M		.437 (11.11)	.422 (10.71)	.522 (13.25)				.272 (6.91)	
W6FR-500-WH-M		.500 (12.69)	.484 (12.29)	.560 (14.22)				.236 (5.99)	
W6FR-562-WH-M		.562 (14.28)	.547 (13.90)	.657 (16.68)				.290 (7.37)	
W6FR-625-WH-M		.625 (15.87)	.609 (15.46)	.637 (16.17)				.327 (8.31)	
W6FR-687-WH-M		.687 (17.46)	.672 (17.06)	.694 (17.63)				.326 (8.28)	
W6FR-750-WH-M		.750 (19.04)	.734 (18.64)	.726 (18.44)				.323 (8.20)	
W6FR-812-WH-M		.812 (20.63)	.797 (20.24)	.776 (19.71)				.310 (7.87)	
W6FR-875-WH-D		.875 (22.22)	.859 (21.81)	.733 (18.62)				.292 (7.42)	
W6FR-1000-WH-D		1.000(25.39)	.984 (24.99)	.881 (22.38)				.339 (8.61)	
W6FR-1250-WH-D		1.250(31.73)	1.227(31.16)	1.010(25.65)					
W4TZ-125-5-D	Tefzel	.125 (3.17)	.114 (2.89)	.333 (8.46)	.040 (1.02)	.375 (9.52)	.167 (4.24)	.257 (6.53)	500
W4TZ-187-5-D		.187 (4.76)	.172 (4.36)	.355 (9.02)				.218 (5.53)	
W4TZ-250-5-D		.250 (6.34)	.234 (5.94)	.382 (9.70)				.190 (4.83)	
W4TZ-312-5-D		.312 (7.93)	.297 (7.54)	.422 (10.71)				.205 (5.21)	
W4TZ-375-5-D		.375 (9.52)	.359 (9.11)	.454 (11.53)				.210 (5.33)	
W4TZ-500-5-D		.500 (12.69)	.484 (12.29)	.490 (12.45)				.266 (6.76)	
W6TZ-187-5-D		.187 (4.76)	.172 (4.36)	.375 (9.52)	.060 (1.52)	.500 (12.69)	.203 (5.15)	.241 (6.12)	
W6TZ-250-5-D		.250 (6.34)	.234 (5.94)	.407 (10.34)				.280 (7.11)	
W6TZ-312-5-D		.312 (7.93)	.297 (7.54)	.445 (11.30)				.291 (7.39)	
W6TZ-375-5-D		.375 (9.52)	.359 (9.11)	.484 (12.29)				.263 (6.68)	
W6TZ-437-5-D		.437 (11.11)	.422 (10.71)	.522 (13.25)				.272 (6.91)	
W6TZ-500-5-D		.500 (12.69)	.484 (12.29)	.560 (14.22)				.236 (5.99)	
W6TZ-562-5-D		.562 (14.28)	.547 (13.90)	.657 (16.68)				.290 (7.37)	
W6TZ-625-5-D		.625 (15.87)	.609 (15.46)	.637 (16.17)				.327 (8.31)	
W6TZ-687-5-D		.687 (17.46)	.672 (17.06)	.694 (17.63)				.326 (8.28)	
W6TZ-750-5-D		.750 (19.04)	.734 (18.64)	.726 (18.44)				.323 (8.20)	
W6TZ-812-5-D		.812 (20.63)	.797 (20.24)	.776 (19.71)				.310 (7.87)	
W6TZ-875-5-D		.875 (22.22)	.859 (21.81)	.733 (18.62)				.292 (7.42)	
W6TZ-1000-5-D		1.000(25.39)	.984 (24.99)	.881 (22.38)				.339 (8.61)	
W6TZ-1250-5-D		1.250(31.73)	1.227(31.16)	1.010(25.65)					
Tolerance ±			.010 (.254)	.030 (.762)	.005 (.127)	.015 (.381)	.010 (.254)	.030 (.762)	

• Tefzel is a Trademark of the DuPont Corporation

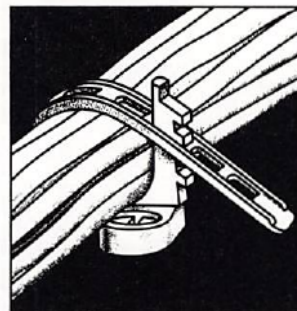
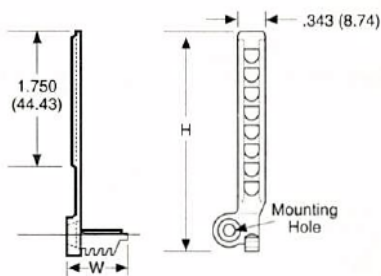
**Catamount offers the widest range of
Cable Clamps available to industry today.**

See our Plain Edge Cable Clamps on page 19.





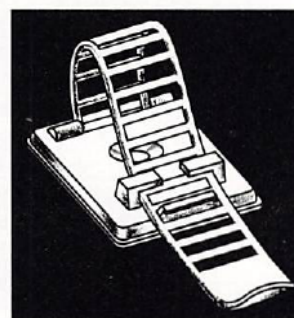
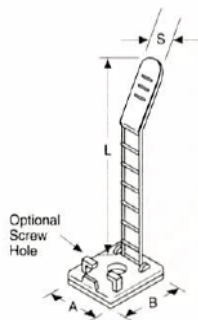
- Adjustable Cable Clamp for Diameters to 3/4"
- Releasable and Reusable. Add or Remove Wires from Bundles as Required.
- #6 or #8 82° Flat Head Machine Screw to Mount
- Stocked in 6/6 Natural Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	Material	H Height Inch (mm)	W Width Inch (mm)	Adjustable Diameter Inch (mm)	Mounting Method	Per Package
TBNY-750-9-M	Natural Nylon	2.833 (71.96)	.850 (21.59)	.375 - .750 (9.52 - 19.05)	#6, #8 Flat Head Screw	1000
Tolerance ±		.030 (.762)	.015 (.381)			



- Three Sizes for Bundles from .118" to .984"
- Ladder Style Fastener is easily Released and Refastened
- Supplied "Single-Cut" on a Rubber Based Closed Cell Foam Adhesive
- Stocked in 6/6 Gray Nylon
- UL Flammability 94 V-2 (clip)
- Optional Screw Hole for #4 or #5 Flat Head Screw



Item Number	Material	A Inch (mm)	B Inch (mm)	S Inch (mm)	L Inch (mm)	Applied Wire Range	Screw Hole Dia. Inch (mm)	Per Package
ULNY-013-8-C	Gray Nylon	.709 (18.00)	.984 (25.00)	.314 (8.00)	2.340 (59.50)	.118 - .500	.110 (2.79)	100
ULNY-018-8-C		.827 (21.00)	1.180 (30.00)	.472 (12.00)	3.120 (79.40)	.197 - .827		
ULNY-023-8-C		.984 (25.00)	1.380 (35.00)	.551 (14.00)	3.370 (85.50)	.275 - .984		
Tolerance ±		.015 (.381)		.010 (.254)	.030 (.762)			

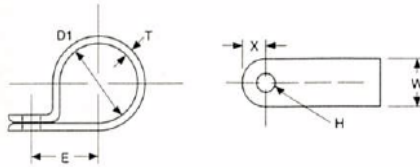




CATAMOUNT

PLAIN EDGE CABLE CLAMPS

- Fully Radiused Inside Edges with Size Markings in Inches and Millimeters for Easy Identification
- Stocked in Natural White and Black 6/6 Nylon
- 18 Diameters and 2 Widths with Mounting Holes for #4 through #10 Screws
- Plain Edge Cable Clamps are designed to perform to NAS-1397P
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number		D1 Closed Diameter		E		T Thickness		W Width		H Hole Diameter		X		Per Package				
White	Black	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)					
N4NY-002-9-M	N4NY-002-0-M	.125	(3.2)	.343	(8.7)	.050	(1.3)	.375	(9.5)	.170	(4.3)		1000					
N4NY-003-9-M	N4NY-003-0-M	.187	(4.8)	.378	(9.6)													
N4NY-004-9-M	N4NY-004-0-M	.250	(6.4)	.421	(10.7)													
N4NY-005-9-M	N4NY-005-0-M	.312	(7.9)	.441	(11.2)													
N4NY-006-9-M	N4NY-006-0-M	.375	(9.5)	.464	(11.8)													
N4NY-007-9-M	N4NY-007-0-M	.437	(11.1)	.500	(12.7)													
N4NY-008-9-M	N4NY-008-0-M	.500	(12.7)	.530	(13.5)													
N4NY-002B-9-M	N4NY-002B-0-M	.125	(3.2)	.343	(8.7)													
N4NY-003B-9-M	N4NY-003B-0-M	.187	(4.8)	.378	(9.6)													
N4NY-004B-9-M	N4NY-004B-0-M	.250	(6.4)	.421	(10.7)													
N4NY-005B-9-M	N4NY-005B-0-M	.312	(7.9)	.441	(11.2)													
N4NY-006B-9-M	N4NY-006B-0-M	.375	(9.5)	.464	(11.8)													
N4NY-007B-9-M	N4NY-007B-0-M	.437	(11.1)	.500	(12.7)													
N4NY-008B-9-M	N4NY-008B-0-M	.500	(12.7)	.530	(13.5)													
N6NY-004C-9-M	N6NY-004C-0-M	.250	(6.4)	.437	(11.1)					.060	(1.5)			.500	(12.7)	.218	(5.5)	500
N6NY-005C-9-M	N6NY-005C-0-M	.312	(7.9)	.474	(12.0)													
N6NY-006C-9-M	N6NY-006C-0-M	.375	(9.5)	.500	(12.7)													
N6NY-007C-9-M	N6NY-007C-0-M	.437	(11.1)	.533	(13.5)													
N6NY-008C-9-M	N6NY-008C-0-M	.500	(12.7)	.553	(14.1)													
N6NY-009-9-M	N6NY-009-0-M	.562	(14.3)	.603	(15.3)													
N6NY-010-9-M	N6NY-010-0-M	.625	(15.9)	.625	(15.9)													
N6NY-011-9-M	N6NY-011-0-M	.687	(17.4)	.665	(16.9)													
N6NY-012-9-M	N6NY-012-0-M	.750	(19.1)	.699	(17.8)													
N6NY-013-9-M	N6NY-013-0-M	.812	(20.6)	.765	(19.9)													
N6NY-014-9-M	N6NY-014-0-M	.875	(22.2)	.795	(20.2)													
N6NY-016-9-M	N6NY-016-0-M	1.000	(25.4)	.825	(20.9)													
N6NY-018-9-D	N6NY-018-0-D	1.125	(28.6)	.940	(23.8)													
N6NY-019-9-D	N6NY-019-0-D	1.187	(30.1)	.963	(24.5)													
N6NY-020-9-D	N6NY-020-0-D	1.250	(31.8)	.980	(24.9)													
N6NY-022-9-D	N6NY-022-0-D	1.375	(34.9)	1.045	(26.5)													
N6NY-024-9-D	N6NY-024-0-D	1.500	(38.1)	1.114	(28.3)													
Tolerance ±		.010 (.254)	.030 (.762)	.005 (.127)	.015 (.381)	.010 (.254)	.030 (.762)											

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote >>

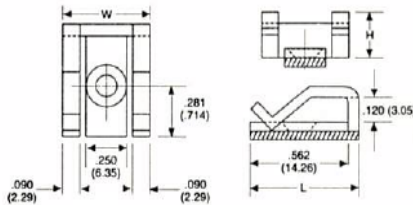
Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



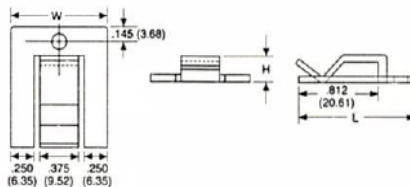
- Low Profile Clip for Single or Multiple Layers of Flat Ribbon Cable
- FANY supplied "Two-Up" on a Rubber Based Closed Cell Foam Adhesive
- Screw Mountable with a #4 Flat Head Screw
- Flexible Tangs allow for easy Removal and Replacement of desired cable
- Stocked in 6/6 Natural Nylon
- UL Flammability 94 V-2 (clip)



Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Mounting Method	Per Package
FANY-562-9-D	Natural Nylon	.264 (6.70)	.625 (15.87)	.500 (12.69)	Adhesive	500
FSNY-562-9-D		.233 (5.92)			#4 Screw	
Tolerance ±		.010 (.254)	.015 (.381)			



- Flat Ribbon Cable Clamp with Mounting Hole for #8 Screw
- Stocked in Natural 6/6 Nylon
- Flexible Center Tang allows for easy Removal and Replacement of desired cable
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Mounting Method	Per Package
FSNY-812-9-D	Natural Nylon	.125 (3.17)	1.187 (30.15)	1.000 (25.40)	#8 Screw	500
Tolerance ±		.010 (.254)	.015 (.381)			





CATAMOUNT

FLAT ADHESIVE CLIPS

- *Low Profile Clip for Single or Multiple Layers of Flat Ribbon Cable*
- *Supplied "Two-Up" on a Rubber Based Closed Cell Foam Adhesive*
- *Flexible Center Tang for Removal or Addition of Cables*
- *Stocked in 6/6 Natural Nylon*
- *UL Flammability 94 V-2 (clip)*



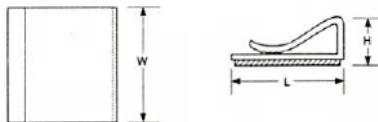
Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Mounting Method	Per Package
FANY-812-9-D	Natural Nylon	.281 (7.14)	1.000 (25.40)	1.000 (25.40)	Adhesive	500
Tolerance ±		.010 (.254)	.015 (.381)			



CATAMOUNT

FLAT PVC CLIPS

- *Low Profile Clip for Single or Multiple Layers of Flat Ribbon Cable*
- *"Single-Cut" on a Rubber Based Closed Cell Foam Adhesive*
- *Gray PVC*
- *UL Flammability 94 V-0 (clip)*



Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Mounting Method	Per Package
FRPV-1000-8-D	Gray PVC	.230 (5.84)	1.062 (26.97)	1.000 (25.40)	Adhesive	500
Tolerance ±		.015 (.381)	.030 (.762)	.015 (.381)		

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote »

Angic Global Solutions

1-888-872-0690

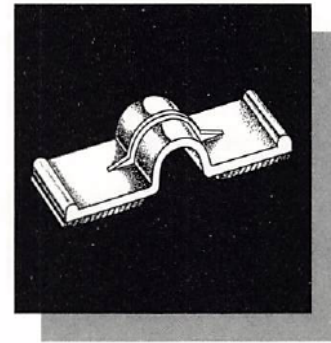
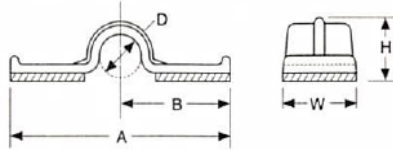
<https://www.AngicGlobal.com> Sales@AngicGlobal.com



CATAMOUNT

PRESS CLIPS

- 4 Sizes to Accommodate Bundles up to 1/2"
- Clips are provided "Two-Up" on a Rubber Based Closed Cell Foam Adhesive
- Stocked in 6/6 Natural Nylon. Contact Factory for availability in Special Materials
- UL Flammability 94 V-2 (clip)



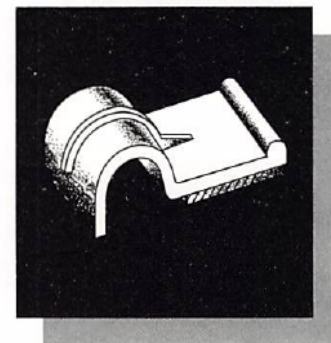
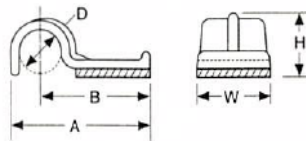
Item Number	Material	D Diameter		A		B		H		W		Per Package
		Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	
PCNY-125-9-D	Natural Nylon	.125	(3.17)	.760	(19.30)	.380	(9.65)	.211	(5.36)	.375	(9.52)	500
PCNY-250-9-D		.250	(6.35)	1.380	(35.05)	.690	(17.52)	.324	(8.23)	.500	(12.69)	
PCNY-375-9-D		.375	(9.52)	1.470	(37.32)	.735	(18.61)	.444	(11.29)	.625	(15.87)	
PCNY-500-9-D		.500	(12.69)	1.590	(40.57)	.795	(20.19)	.585	(14.85)	.750	(19.05)	
Tolerance ±		.010	(.254)	.020	(.508)			.010	(.254)			



CATAMOUNT

HALF PRESS CLIPS

- 4 Sizes to Accommodate Bundles up to 1/2"
- Clips are provided "Two-Up" on a Rubber Based Closed Cell Foam Adhesive
- Stocked in 6/6 Natural Nylon. Contact Factory for availability in Special Materials.
- UL Flammability 94 V-2 (clip)

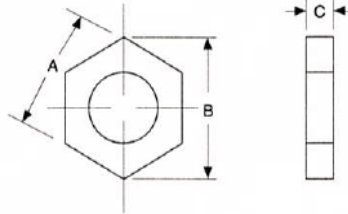


Item Number	Material	D Diameter		A		B		H		W		Per Package
		Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	
HCNY-125-9-M	Natural Nylon	.125	(3.17)	.493	(12.52)	.380	(9.65)	.180	(4.57)	.375	(9.52)	1000
HCNY-250-9-M		.250	(6.35)	.865	(21.97)	.690	(17.52)	.325	(8.25)	.500	(12.69)	
HCNY-375-9-M		.375	(9.52)	.980	(24.88)	.750	(19.05)	.415	(10.54)	.625	(15.87)	
HCNY-500-9-M		.500	(12.69)	1.110	(28.19)	.820	(20.83)	.560	(14.22)	.750	(19.05)	
Tolerance ±		.010	(.254)	.020	(.508)			.010	(.254)			



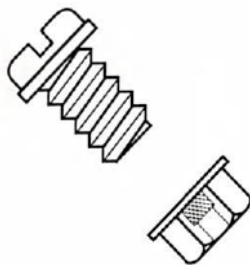
Get quote >>

- Sixteen Sizes from 2-56 to 7/8-9 Threads
- Internal Threads per Unified Standard, Class 2B; UNC, UNF
- Available in 6/6 Natural Nylon or Dyed Black Nylon; Contact Factory for Availability in Special Materials
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



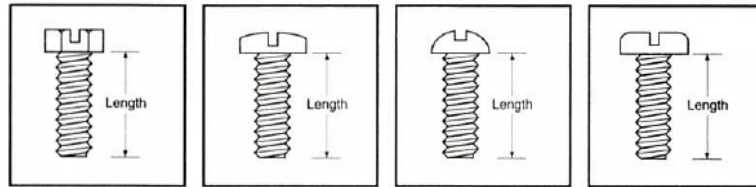
Item Number		Thread	C Thickness (Inch)	A Across Flats (Inch)	B Across Points (Inch)
Black	Natural				
HNNY-002-0	HNNY-002-9	2-56	.065	.185	.210
HNNY-003-0	HNNY-003-9	3-48			
HNNY-004-0	HNNY-004-9	4-40	.090	.245	.280
HNNY-006-0	HNNY-006-9	6-32	.110	.310	.350
HNNY-0064-0	HNNY-0064-9	6-40	.120		
HNNY-008-0	HNNY-008-9	8-32	.125	.340	.388
HNNY-010-0	HNNY-010-9	10-24	.128	.370	.425
HNNY-0102-0	HNNY-0102-9	10-32	.130		.420
HNNY-025-0	HNNY-025-9	1/4-20	.215*	.430	.492
HNNY-0252-0	HNNY-0252-9	1/4-28			
HNNY-031-0	HNNY-031-9	5/16-18	.260*	.495	.565
HNNY-037-0	HNNY-037-9	3/8-16	.335*	.555	.635
HNNY-050-0	HNNY-050-9	1/2-13	.425*	.735*	.845
HNNY-062-0	HNNY-062-9	5/8-11	.530*	.935*	1.070
HNNY-075-0	HNNY-075-9	3/4-10	.635*	1.095*	1.260*
HNNY-087-0	HNNY-087-9	7/8-9	.750*	1.280*	1.475*
Tolerance ±			.005	*.010	

- Bulk Packaged

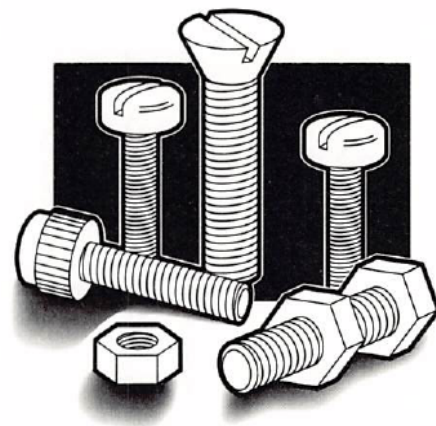


Washer Faced Fasteners
Available in
Natural or Black Nylon

Item Number	Material	Description	Washer Dimensions	
			O.D.	Thick
LPNY-2520-9	Natural Nylon	1/4-20, 5/8" Washer Faced Binding Head Screw	.544	.062
LPNY-2520-0	Black Nylon			
HNNY-LIC-9	Natural Nylon	1/4-20 Washer Faced Hex Lock Nut	.578	.038
HNNY-LIC-0	Black Nylon			



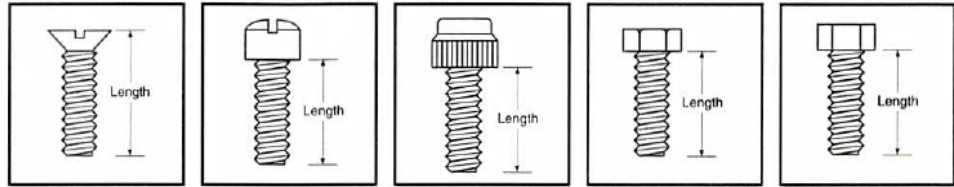
TYPE	LENGTH	HEX CAP HEAD SCREWS	BINDING	ROUND	PAN
4-40	1/8 (.125)		BINY-011	RHNY-0091	PHNY-007
	1/4 (.250)		BINY-013	RHNY-011	PHNY-009
	3/8 (.375)		BINY-015	RHNY-013	PHNY-011
	1/2 (.500)		BINY-017	RHNY-015	PHNY-012
	5/8 (.625)		BINY-018	RHNY-016	PHNY-0121
	3/4 (.750)		BINY-019	RHNY-018	PHNY-014
	1		BINY-021	RHNY-020	PHNY-0141
6-32	1/8 (.125)		BINY-0223	RHNY-0221	PHNY-0162
	1/4 (.250)		BINY-024	RHNY-023	PHNY-017
	3/8 (.375)		BINY-025	RHNY-024	PHNY-018
	1/2 (.500)		BINY-026	RHNY-025	PHNY-019
	5/8 (.625)		BINY-027	RHNY-026	PHNY-021
	3/4 (.750)		BINY-028	RHNY-028	PHNY-0191
	1		BINY-029	RHNY-029	PHNY-023
8-32	1/8 (.125)		BINY-030	RHNY-030	PHNY-0211
	1/4 (.250)		BINY-031	RHNY-031	PHNY-024
	3/8 (.375)		BINY-033	RHNY-033	PHNY-025
	1/2 (.500)		BINY-034	RHNY-034	PHNY-0252
	5/8 (.625)		BINY-035	RHNY-035	PHNY-026
	3/4 (.750)		BINY-036	RHNY-036	PHNY-0261
	1		BINY-037	RHNY-037	PHNY-0262
1/4-20	1/4 (.250)	CHNY-001	BINY-051	RHNY-051	PHNY-040
	3/8 (.375)	CHNY-003	BINY-053	RHNY-0512	PHNY-0402
	1/2 (.500)	CHNY-005	BINY-055	RHNY-052	PHNY-042
	5/8 (.625)	CHNY-006	BINY-056	RHNY-0521	PHNY-0421
	3/4 (.750)	CHNY-007	BINY-057	RHNY-053	PHNY-043
	7/8 (.875)	CHNY-008	BINY-058	RHNY-0531	PHNY-0431
	1	CHNY-009	BINY-059	RHNY-054	PHNY-044
	1 1/4 (1.250)	CHNY-010	BINY-060	RHNY-0541	PHNY-0433
	1 1/2 (1.500)	CHNY-011	BINY-061	RHNY-055	PHNY-0441
	5/16-18	1/2 (.500)	CHNY-021		
3/4 (.750)		CHNY-022			
1		CHNY-023			
1 1/4 (1.250)		CHNY-024			
1 1/2 (1.500)		CHNY-025			
2		CHNY-026			
2 1/2 (2.500)		CHNY-027			
3		CHNY-028			
3/8-16	1/2 (.500)	CHNY-029			
	3/4 (.750)	CHNY-030			
	1	CHNY-031			
	1 1/2 (1.500)	CHNY-033			
	2	CHNY-034			
	2 1/2 (2.500)	CHNY-035			
1/2-13	3	CHNY-036			
	1/2 (.500)	CHNY-037			
	3/4 (.750)	CHNY-038			
	1	CHNY-039			
	1 1/4 (1.250)	CHNY-040			
	1 1/2 (1.500)	CHNY-041			
	1 3/4 (1.750)	CHNY-042			
	2	CHNY-043			
	2 1/2 (2.500)	CHNY-044			
3	CHNY-045				



- Threads per Unified Standard, Class 2B; UNC
- 6/6 Nylon per ASTM D4066
- UL Flammability 94 V-2
- Oxygen Index: 30
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



MOLDED NYLON SCREWS



TYPE	LENGTH	FLAT HEAD	FILLISTER	THUMB	HEX HEAD	SLOT HEX
4-40	1/8 (.125)	FHNY-004	FLNY-022	THNY-022	FXNY-0061	HSNY-022
	1/4 (.250)	FHNY-005	FLNY-025	THNY-025	FXNY-0064	HSNY-025
	3/8 (.375)	FHNY-0052	FLNY-028	THNY-028	FXNY-008	HSNY-028
	1/2 (.500)	FHNY-006	FLNY-030	THNY-030	FXNY-010	HSNY-030
	5/8 (.625)	FHNY-0061	FLNY-031	THNY-031	FXNY-011	HSNY-031
	3/4 (.750)	FHNY-0062	FLNY-033	THNY-033	FXNY-012	HSNY-033
	1	FHNY-007	FLNY-034	THNY-034	FXNY-0121	HSNY-034
6-32	1/8 (.125)		FLNY-041	THNY-041	FXNY-016	HSNY-041
	1/4 (.250)	FHNY-0074	FLNY-043	THNY-043	FXNY-0162	HSNY-043
	3/8 (.375)	FHNY-008	FLNY-045	THNY-045	FXNY-0171	HSNY-045
	1/2 (.500)	FHNY-010	FLNY-047	THNY-047	FXNY-018	HSNY-047
	5/8 (.625)	FHNY-011	FLNY-048	THNY-048	FXNY-0181	HSNY-048
	3/4 (.750)	FHNY-012	FLNY-049	THNY-049	FXNY-0182	HSNY-049
	1	FHNY-013	FLNY-051	THNY-051	FXNY-020	HSNY-051
8-32	1/8 (.125)		FLNY-054	THNY-054	FXNY-023	HSNY-054
	1/4 (.250)	FHNY-0134	FLNY-056	THNY-056	FXNY-025	HSNY-056
	3/8 (.375)	FHNY-0136	FLNY-059	THNY-059	FXNY-026	HSNY-059
	1/2 (.500)	FHNY-014	FLNY-061	THNY-061	FXNY-027	HSNY-061
	5/8 (.625)	FHNY-0141	FLNY-062	THNY-062	FXNY-0271	HSNY-062
	3/4 (.750)	FHNY-0142	FLNY-063	THNY-063	FXNY-028	HSNY-063
	1	FHNY-0143	FLNY-064	THNY-064	FXNY-0281	HSNY-064
1/4-20	1/4 (.250)	FHNY-0183	FLNY-084	THNY-084	FXNY-0421	HSNY-084
	3/8 (.375)	FHNY-0185	FLNY-086	THNY-086	FXNY-043	HSNY-086
	1/2 (.500)	FHNY-019	FLNY-088	THNY-088	FXNY-044	HSNY-088
	5/8 (.625)	FHNY-0191	FLNY-089	THNY-089	FXNY-0441	HSNY-089
	3/4 (.750)	FHNY-020	FLNY-090	THNY-090	FXNY-045	HSNY-090
	7/8 (.875)		FLNY-091	THNY-091	FXNY-0451	HSNY-091
	1	FHNY-021	FLNY-092	THNY-092	FXNY-046	HSNY-092
	1 1/4 (1.250)	FHNY-022	FLNY-093	THNY-093	FXNY-047	HSNY-093
	1 1/2 (1.500)	FHNY-023	FLNY-094	THNY-094	FXNY-048	HSNY-094

MAXIMUM SCREW DIAMETERS

Type	Max	Type	Max	Type	Max	Type	Max	Type	Max
0	.060	4	.112	8	.164	1/4	.250	1/2	.500
2	.086	5	.125	10	.190	5/16	.312	5/8	.625
3	.099	6	.138	12	.216	3/8	.375		

• Dimensions in Inches

CONVERSIONS

Fraction	1/32	1/16	3/32	1/8	5/32	3/16	7/32	1/4	9/32	5/16	11/32	3/8	13/32	7/16	15/32	1/2
Decimal	.031	.062	.093	.125	.156	.187	.218	.250	.281	.312	.343	.375	.406	.437	.468	.500
Millimeter	.794	1.588	2.381	3.175	3.969	4.763	5.556	6.350	7.144	7.938	8.731	9.525	10.319	11.113	11.906	12.700

Fraction	17/32	9/16	19/32	5/8	21/32	11/16	23/32	3/4	25/32	13/16	27/32	7/8	29/32	15/16	31/32	1
Decimal	.531	.562	.593	.625	.656	.687	.718	.750	.781	.812	.843	.875	.906	.937	.968	1.000
Millimeter	13.494	14.288	15.081	15.875	16.669	17.463	18.256	19.050	19.844	20.638	21.431	22.225	23.019	23.813	24.606	25.400

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



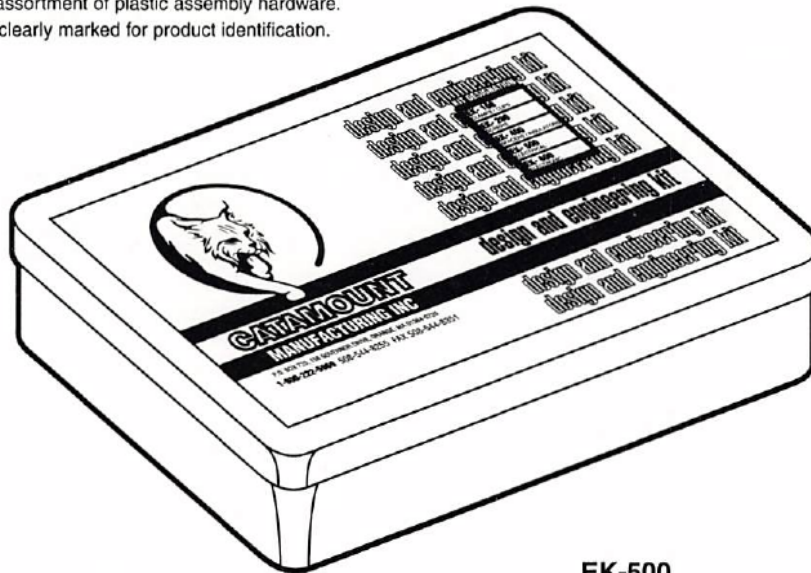
Get quote >>

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com

- Engineering Kits are available to provide design engineers with a working assortment of plastic assembly hardware.
- Containers are clearly marked for product identification.



EK-100 Cable Clamps and Clips

- Molded Clamps
- Flat Ribbon Clamps
- Tefzel® Cable Clamps
- Adhesive Clips
- Mounting Pads
- Press Clips

EK-400 Nylon Spacers and Screw Insulators

- A variety of 3/16, 1/4, and 5/16 O.D. Round Spacers
- A selection of 1/4 O.D. Hex Spacers
- 5 Sizes of Nylon Screw Insulators

Tefzel® is a registered trademark of the E. I. DuPont Company

EK-500 Electrical Application

- Cable Ties - 3 Sizes, 2 materials
- Cable Tie Adhesive Mounts
- Screw Mounts
- 3 Sizes of Grommeting
- 3 Sizes of Adhesive Press Clips
- 3 Sizes of Molded Cable Clamps
- Adjustable Cable Clamps

EK-200 Nylon Screws

- Binding Head Machine Screws
- Flat Head Machine Screws
- Round Head Machine Screws
- Hex Machine Screws
- Various Types and Lengths
- From 2-56 to 1/4-20
- From .250 to 1.000

EK-600 Electronics Applications

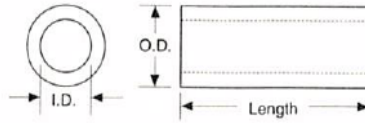
- 3 Styles of Adhesive Flat Cable Clips
- 4 Sizes of Adhesive Press Clips
- 4 Sizes of Small Wire Clamps
- 2 Sizes of Nylon Drive Rivets
- 2 Sizes of Captive Stand-Offs
- 1 Size of Adhesive Mount Adjustable Clamp



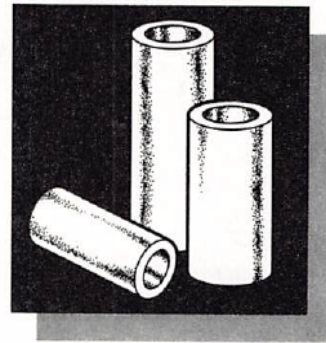
CATAMOUNT

STANDARD SPACERS

- Over 250 Standard Stock Sizes from 1/8" to 1" Lengths with Inside Diameters to Accommodate #2 through #1/4 Screws
- Available in 6/6 Natural or Dyed Black Nylon
- UL Flammability 94 V-2
- Oxygen Index: 30
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals
- Add "-9" to Item Number for Natural Nylon



Sorted By: 1) Length
2) Inside Diameter
3) Outside Diameter



Item Number	Screw Size	Inside Diameter	Outside Diameter	Length	
SPNY-001	2	.091	.188	.125	
SPNY-031			.250		
SPNY-002	4	.115	.188		
SPNY-032			.250		
SPNY-091			.312		
SPNY-033	6	.140	.250		
SPNY-092			.312		
SPNY-158			.375		
SPNY-203			.500		
SPNY-034	8	.171	.250		
SPNY-093			.312		
SPNY-159			.375		
SPNY-204			.500		
SPNY-094			.312		
SPNY-160	10	.194	.375		
SPNY-205			.500		
SPNY-206	12	.219	.500		
SPNY-207	1/4	.257	.500		
SPNY-003	2	.091	.188	.187	
SPNY-035			.250		
SPNY-004	4	.115	.188		
SPNY-036			.250		
SPNY-095			.312		
SPNY-037	6	.140	.250		
SPNY-096			.312		
SPNY-161			.375		
SPNY-208			.500		
SPNY-038	8	.171	.250		
SPNY-097			.312		
SPNY-162			.375		
SPNY-209			.500		
SPNY-098			.312		
SPNY-163	10	.194	.375		
SPNY-210			.500		
SPNY-211	12	.219	.500		
SPNY-212	1/4	.257	.500		
SPNY-005	2	.091	.188	.250	
SPNY-039			.250		
SPNY-006	4	.115	.188		
SPNY-040			.250		
SPNY-099			.312		
SPNY-041	6	.140	.250		
SPNY-100			.312		
SPNY-164			.375		
SPNY-213			.500		
Tolerance ±		.005	.010		

Item Number	Screw Size	Inside Diameter	Outside Diameter	Length	
SPNY-042	8	.171	.250	.250	
SPNY-101			.312		
SPNY-165			.375		
SPNY-214			.500		
SPNY-102			.312		
SPNY-166	10	.194	.375		
SPNY-215			.500		
SPNY-216	12	.219	.500		
SPNY-217	1/4	.257	.500		
SPNY-007	2	.091	.188		.312
SPNY-043			.250		
SPNY-008	4	.115	.188		
SPNY-044			.250		
SPNY-103			.312		
SPNY-045	6	.140	.250		
SPNY-104			.312		
SPNY-167			.375		
SPNY-218			.500		
SPNY-046	8	.171	.250		
SPNY-105			.312		
SPNY-168			.375		
SPNY-219			.500		
SPNY-106	10	.194	.312		
SPNY-169			.375		
SPNY-220			.500		
SPNY-221	12	.219	.500		
SPNY-222	1/4	.257	.500		
SPNY-009	2	.091	.188	.375	
SPNY-047			.250		
SPNY-010	4	.115	.188		
SPNY-048			.250		
SPNY-107			.312		
SPNY-049	6	.140	.250		
SPNY-108			.312		
SPNY-170			.375		
SPNY-223			.500		
SPNY-050	8	.171	.250		
SPNY-109			.312		
SPNY-171			.375		
SPNY-224			.500		
SPNY-110	10	.194	.312		
SPNY-172			.375		
SPNY-225			.500		
SPNY-226	12	.219	.500		
SPNY-227	1/4	.257	.500		
Tolerance ±		.005	.010		

(Continued)

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote »

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



Item Number	Screw Size	Inside Diameter	Outside Diameter	Length
SPNY-011	2	.091	.188	.437
SPNY-051			.250	
SPNY-012	4	.115	.188	
SPNY-052			.250	
SPNY-111			.312	
SPNY-053	6	.140	.250	
SPNY-112			.312	
SPNY-173			.375	
SPNY-228			.500	
SPNY-054	8	.171	.250	
SPNY-113			.312	
SPNY-174			.375	
SPNY-229			.500	
SPNY-114			.312	
SPNY-175	10	.194	.375	
SPNY-230			.500	
SPNY-231	.219			
SPNY-232	.257			
SPNY-013	2	.091		.188
SPNY-055			.250	
SPNY-014	4	.115	.188	
SPNY-056			.250	
SPNY-115			.312	
SPNY-057	6	.140	.250	
SPNY-116			.312	
SPNY-176			.375	
SPNY-233			.500	
SPNY-058	8	.171	.250	
SPNY-117			.312	
SPNY-177			.375	
SPNY-234			.500	
SPNY-118			.312	
SPNY-178	10	.194	.375	
SPNY-235			.500	
SPNY-236	.219			
SPNY-237	.257			
SPNY-015	2	.091		.188
SPNY-059			.250	
SPNY-016	4	.115	.188	
SPNY-060			.250	
SPNY-119			.312	
SPNY-061	6	.140	.250	
SPNY-120			.312	
SPNY-179			.375	
SPNY-238			.500	
SPNY-062	8	.171	.250	
SPNY-121			.312	
SPNY-180			.375	
SPNY-239			.500	
SPNY-122			.312	
SPNY-181	10	.194	.375	
SPNY-240			.500	
SPNY-241	.219			
SPNY-242	.257			
Tolerance ±		.005		.010

Item Number	Screw Size	Inside Diameter	Outside Diameter	Length
SPNY-017	2	.091	.188	.625
SPNY-063			.250	
SPNY-018	4	.115	.188	
SPNY-064			.250	
SPNY-123			.312	
SPNY-065	6	.140	.250	
SPNY-124			.312	
SPNY-182			.375	
SPNY-243			.500	
SPNY-066	8	.171	.250	
SPNY-125			.312	
SPNY-183			.375	
SPNY-244			.500	
SPNY-126			.312	
SPNY-184	10	.194	.375	
SPNY-245			.500	
SPNY-246	.219			
SPNY-247	.257			
SPNY-019	2	.091		.188
SPNY-067			.250	
SPNY-020	4	.115	.188	
SPNY-068			.250	
SPNY-127			.312	
SPNY-069	6	.140	.250	
SPNY-128			.312	
SPNY-185			.375	
SPNY-248			.500	
SPNY-070	8	.171	.250	
SPNY-129			.312	
SPNY-186			.375	
SPNY-249			.500	
SPNY-130			.312	
SPNY-187	10	.194	.375	
SPNY-250			.500	
SPNY-251	.219			
SPNY-252	.257			
SPNY-021	2	.091		.188
SPNY-071			.250	
SPNY-022	4	.115	.188	
SPNY-072			.250	
SPNY-131			.312	
SPNY-073	6	.140	.250	
SPNY-132			.312	
SPNY-188			.375	
SPNY-253			.500	
SPNY-074	8	.171	.250	
SPNY-133			.312	
SPNY-189			.375	
SPNY-254			.500	
SPNY-134			.312	
SPNY-190	10	.194	.375	
SPNY-255			.500	
SPNY-256	.219			
SPNY-257	.257			
Tolerance ±		.005		.010

(Continued)



Get quote »



CATAMOUNT

STANDARD SPACERS

Item Number	Screw Size	Inside Diameter	Outside Diameter	Length
SPNY-023	2	.091	.188	.812
SPNY-075			.250	
SPNY-024	4	.115	.188	
SPNY-076			.250	
SPNY-135			.312	
SPNY-077	6	.140	.250	
SPNY-136			.312	
SPNY-191			.375	
SPNY-258			.500	
SPNY-078			.250	
SPNY-137	8	.171	.312	
SPNY-192			.375	
SPNY-259			.500	
SPNY-138			.312	
SPNY-193	10	.194	.375	
SPNY-260			.500	
SPNY-261	12	.219	.500	
SPNY-262	1/4	.257		
SPNY-025	2	.091		.188
SPNY-079			.250	
SPNY-026	4	.115	.188	
SPNY-080			.250	
SPNY-139			.312	
SPNY-081	6	.140	.250	
SPNY-140			.312	
SPNY-194			.375	
SPNY-263			.500	
SPNY-082			.250	
SPNY-141	8	.171	.312	
SPNY-195			.375	
SPNY-264			.500	
SPNY-142			.312	
SPNY-196	10	.194	.375	
SPNY-265			.500	
SPNY-266	12	.219	.500	
SPNY-267	1/4	.257		
Tolerance ±		.005	.010	

Item Number	Screw Size	Inside Diameter	Outside Diameter	Length
SPNY-027	2	.091	.188	.937
SPNY-083			.250	
SPNY-028	4	.115	.188	
SPNY-084			.250	
SPNY-143			.312	
SPNY-085	6	.140	.250	
SPNY-144			.312	
SPNY-197			.375	
SPNY-268			.500	
SPNY-086			.250	
SPNY-145	8	.171	.312	
SPNY-198			.375	
SPNY-269			.500	
SPNY-146			.312	
SPNY-199	10	.194	.375	
SPNY-270			.500	
SPNY-271	12	.219	.500	
SPNY-272	1/4	.257		
SPNY-029	2	.091		.188
SPNY-087			.250	
SPNY-030	4	.115	.188	
SPNY-088			.250	
SPNY-147			.312	
SPNY-089	6	.140	.250	
SPNY-148			.312	
SPNY-200			.375	
SPNY-273			.500	
SPNY-090			.250	
SPNY-149	8	.171	.312	
SPNY-201			.375	
SPNY-274			.500	
SPNY-150			.312	
SPNY-202	10	.194	.375	
SPNY-275			.500	
SPNY-276	12	.219	.500	
SPNY-277	1/4	.257		
Tolerance ±		.005	.010	

Use this handy SPACER ORGANIZER
to locate the spacer
suitable for your application.



STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote >>

Angic Global Solutions

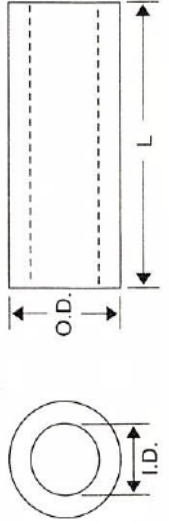
1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



SPACER ORGANIZER

		Outside Diameter (Inch)																
		1/4 (.250)					3/8 (.375)					1/2 (.500)						
Length (Inch)	#2 (.091)	Inside Diameter																
		#4 (.115)	#6 (.140)	#8 (.171)	#4 (.115)	#6 (.140)	#8 (.171)	#10 (.194)	#6 (.140)	#8 (.171)	#10 (.194)	#6 (.140)	#8 (.171)	#10 (.194)	#12 (.219)	#14 (.257)		
1/8 (.125)	001	002	031	032	033	034	091	092	093	094	158	159	160	203	204	205	206	207
3/16 (.188)	003	004	035	036	037	038	095	096	097	098	161	162	163	208	209	210	211	212
1/4 (.250)	005	006	039	040	041	042	099	100	101	102	164	165	166	213	214	215	216	217
5/16 (.313)	007	008	043	044	045	046	103	104	105	106	167	168	169	218	219	220	221	222
3/8 (.375)	009	010	047	048	049	050	107	108	109	110	170	171	172	223	224	225	226	227
7/16 (.438)	011	012	051	052	053	054	111	112	113	114	173	174	175	228	229	230	231	232
1/2 (.500)	013	014	055	056	057	058	115	116	117	118	176	177	178	233	234	235	236	237
9/16 (.563)	015	016	059	060	061	062	119	120	121	122	179	180	181	238	239	240	241	242
5/8 (.625)	017	018	063	064	065	066	123	124	125	126	182	183	184	243	244	245	246	247
11/16 (.688)	019	020	067	068	069	070	127	128	129	130	185	186	187	248	249	250	251	252
3/4 (.750)	021	022	071	072	073	074	131	132	133	134	188	189	190	253	254	255	256	257
13/16 (.813)	023	024	075	076	077	078	135	136	137	138	191	192	193	258	259	260	261	262
7/8 (.875)	025	026	079	080	081	082	139	140	141	142	194	195	196	263	264	265	266	267
15/16 (.938)	027	028	083	084	085	086	143	144	145	146	197	198	199	268	269	270	271	272
1	029	030	087	088	089	090	147	148	149	150	200	201	202	273	274	275	276	277



To arrive at the desired Catamount part number, **for NATURAL SPACERS: SPNY-____-9** simply insert the appropriate 3 digit number from the chart above.



Get quote >>

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com>

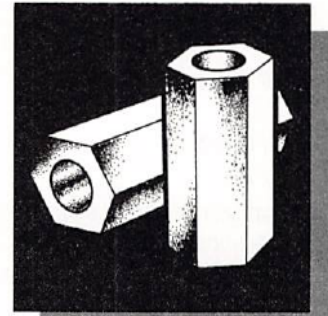
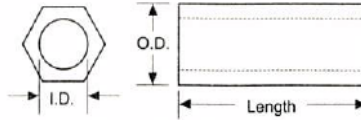
Sales@AngicGlobal.com



CATAMOUNT

HEX SPACERS

- Over 25 Stock Sizes for 3 Screw Sizes and Lengths from 1/4" to 1"
- 1/4" Outside Diameter
- Available in 6/6 Natural or Dyed Black Nylon
- UL Flammability 94 V-2
- Oxygen Index: 30
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	Inside Diameter	Outside Diameter	Length
XPNY-001-9	.091	1/4	1/4
XPNY-008-9	.115		
XPNY-015-9	.140		
XPNY-002-9	.091		3/8
XPNY-009-9	.115		
XPNY-016-9	.140		
XPNY-003-9	.091		1/2
XPNY-010-9	.115		
XPNY-017-9	.140		
XPNY-004-9	.091		5/8
XPNY-011-9	.115		
XPNY-018-9	.140		
Tolerance ±	.005	.010	

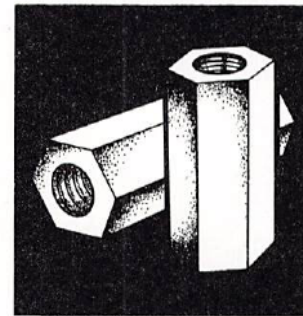
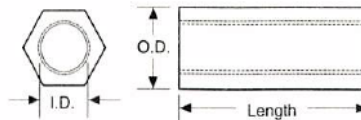
Item Number	Inside Diameter	Outside Diameter	Length
XPNY-0041-9	.091	1/4	1 1/16
XPNY-0111-9	.115		
XPNY-0181-9	.140		
XPNY-005-9	.091		3/4
XPNY-012-9	.115		
XPNY-019-9	.140		
XPNY-006-9	.091		7/8
XPNY-013-9	.115		
XPNY-020-9	.140		
XPNY-007-9	.091		1
XPNY-014-9	.115		
XPNY-021-9	.140		
Tolerance ±	.005	.010	



CATAMOUNT

TAPPED HEX SPACERS

- 8 Stock Lengths from 1/4" to 1" with 4-40, 6-32 or 8-32 Threads
- Internal Threads per Unified Standard, Class 2A, UNC
- Stocked in 6/6 Natural Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	Inside Diameter	Outside Diameter	Length
XTNY-001-9	4-40	1/4	1/4
XTNY-008-9	6-32		
XTNY-015-9	8-32		
XTNY-002-9	4-40		3/8
XTNY-009-9	6-32		
XTNY-016-9	8-32		
XTNY-003-9	4-40		1/2
XTNY-010-9	6-32		
XTNY-017-9	8-32		
XTNY-004-9	4-40		5/8
XTNY-011-9	6-32		
XTNY-018-9	8-32		
Tolerance ±	.005	.010	

Item Number	Inside Diameter	Outside Diameter	Length
XTNY-0041-9	4-40	1/4	1 1/16
XTNY-0111-9	6-32		
XTNY-0181-9	8-32		
XTNY-005-9	4-40		3/4
XTNY-012-9	6-32		
XTNY-019-9	8-32		
XTNY-006-9	4-40		7/8
XTNY-013-9	6-32		
XTNY-020-9	8-32		
XTNY-007-9	4-40		1
XTNY-014-9	6-32		
XTNY-021-9	8-32		
Tolerance ±	.005	.010	



Get quote »

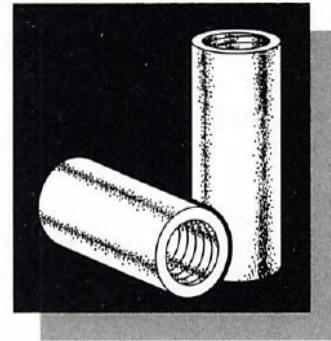
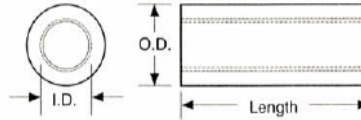
Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



- Lengths from 3/16" to 1" with Threads from 4-40 through 1/4-20
- Internal Threads per Unified Standard. Class 2A, UNC
- Available in Natural 6/6 Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	Inside Diameter	Outside Diameter	Length
TPNY-100	4-40	3/16	3/16
TPNY-140	6-32		
TPNY-101	4-40		
TPNY-141	6-32		
TPNY-001	4-40	1/4	1/4
TPNY-006	6-32		
TPNY-011	8-32		
TPNY-016	8-32		
TPNY-021	10-32		
TPNY-026	10-32		
TPNY-031	1/4-20		
TPNY-102	4-40	3/16	5/16
TPNY-142	6-32		
TPNY-050	4-40		
TPNY-054	6-32	1/4	3/8
TPNY-103	4-40		
TPNY-143	6-32	1/4	3/8
TPNY-002	4-40		
TPNY-007	6-32		
TPNY-012	8-32		
TPNY-017	8-32		
TPNY-022	10-32		
TPNY-027	10-32		
TPNY-032	1/4-20	3/16	7/16
TPNY-104	4-40		
TPNY-144	6-32		
TPNY-105	4-40		
TPNY-145	6-32		
TPNY-003	4-40	1/4	1/2
TPNY-008	6-32		
TPNY-013	8-32		
TPNY-018	8-32		
TPNY-023	10-32		
TPNY-028	10-32		
TPNY-033	1/4-20		
TPNY-051	6-32		

Item Number	Inside Diameter	Outside Diameter	Length
TPNY-107	4-40	3/16	5/8
TPNY-147	6-32		
TPNY-036	4-40		
TPNY-038	6-32	1/4	5/8
TPNY-040	8-32		
TPNY-042	8-32	5/16	3/4
TPNY-044	10-32		
TPNY-046	10-32	3/8	3/4
TPNY-048	1/4-20		
TPNY-109	4-40	1/2	3/4
TPNY-149	6-32		
TPNY-004	4-40	3/16	7/8
TPNY-009	6-32		
TPNY-014	8-32		
TPNY-019	8-32	1/4	7/8
TPNY-024	10-32		
TPNY-029	10-32	3/8	7/8
TPNY-034	1/4-20		
TPNY-111	4-40	1/2	15/16
TPNY-151	6-32		
TPNY-037	4-40	3/16	1
TPNY-039	6-32		
TPNY-041	8-32		
TPNY-043	8-32	5/16	1
TPNY-045	10-32		
TPNY-047	10-32	3/8	1
TPNY-049	1/4-20		
TPNY-052	6-32	1/4	1
TPNY-115	4-40		
TPNY-155	6-32	3/16	1
TPNY-005	4-40		
TPNY-010	6-32	1/4	1
TPNY-015	8-32		
TPNY-020	8-32	5/16	1
TPNY-025	10-32		
TPNY-030	10-32	3/8	1
TPNY-035	1/4-20		

On Tapped Spacers 3/4" and longer, tap may be 3/8" from each end and not straight through.

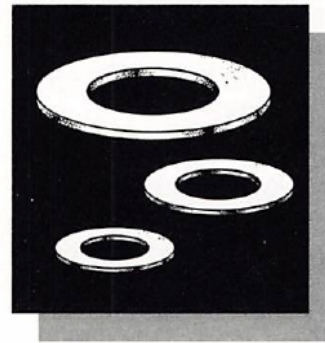
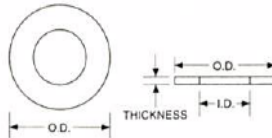




CATAMOUNT

STAMPED FLAT WASHERS

- Over 25 Sizes in 5 Standard Thicknesses and Inside Diameters for #4 Through #1/2 Screws
- Punched from Extruded 6/6 Nylon
- Available in 6/6 Natural or Dyed Black Nylon
- UL Flammability 94 V-2
- Extrusion Grade Nylon offers Higher Elongation and Better Resistance to Acids, Zinc Chloride and Similar Attacking Reagents than Molded Nylon
- 1000 Pieces per Package



Item Number	Material	Inside Dia.	Outside Dia.	T Thickness
LWNY-001-9	Natural Nylon	.120	.281	.020
LWNY-006-9		.150	.312	
LWNY-011-9		.170	.375	
LWNY-016-9		.195	.437	
LWNY-021-9		.260	.687	
LWNY-002-9		.120	.281	
LWNY-007-9		.150	.312	
LWNY-012-9		.170	.375	
LWNY-017-9		.195	.437	
LWNY-022-9		.260	.687	
LWNY-003-9		.120	.281	.040
LWNY-008-9		.150	.312	
LWNY-013-9		.170	.375	
LWNY-018-9		.195	.437	
LWNY-023-9		.260	.687	
Tolerance ±			.010	

Item Number	Material	Inside Dia.	Outside Dia.	T Thickness	
LWNY-004-9	Natural Nylon	.120	.281	.050	
LWNY-009-9		.150	.312		
LWNY-014-9		.170	.375		
LWNY-019-9		.195	.437		
LWNY-024-9		.260	.687		
LWNY-005-9		.120	.281		.060
LWNY-010-9		.150	.312		
LWNY-015-9		.170	.375		
LWNY-020-9		.195	.437		
LWNY-025-9		.260	.687		
LWNY-026-9		.343	.875	.062	
LWNY-027-9		.406	1.000		
LWNY-028-9		.500	1.125		
LWNY-029-9		.562	1.250		
Tolerance ±			.010		.005

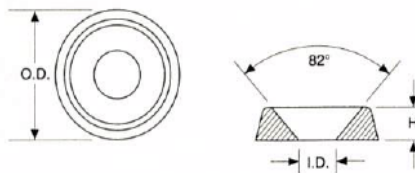
• Replace "-9" with "-0" for Black



CATAMOUNT

FINISHING WASHERS

- Recessed to Accommodate #6 through #1/4 Flat Head Machine Screws
- Available in Natural or Dyed Black 6/6 Nylon
- UL Flammability 94 V-2
- Oxygen Index: 31
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number		Inside Diameter	Screw	Outside Diameter	H Height
Black	Natural				
FWNY-143-0	FWNY-143-9	.143	6	.437	.100
FWNY-171-0	FWNY-171-9	.171	8	.515	.115
FWNY-191-0	FWNY-191-9	.191	10	.580	.152
FWNY-228-0	FWNY-228-9	.228		.605	.160
FWNY-251-0	FWNY-251-9	.251	1/4	.670	.183
Tolerance ±		.010		.010	.005

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote »

WASHERS & NUTS

Angic Global Solutions

1-888-872-0690

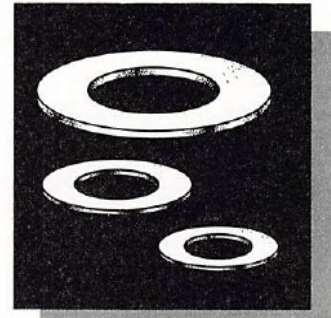
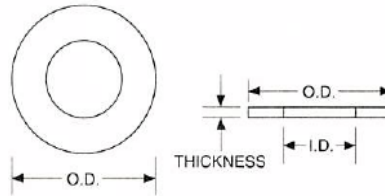
<https://www.AngicGlobal.com> Sales@AngicGlobal.com



CATAMOUNT

MOLDED WASHERS

- **Stock Sizes Listed. Contact Factory for a Quotation on Custom Sizes**
- **Available in 6/6 Natural or Dyed Black Nylon**
- **UL Flammability 94 V-2**
- **Oxygen Index: 30**
- **Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals**
- **Nylon is particularly Resistant to Repeated Impact, has a Low Coefficient of Friction and Excellent Resistance to Abrasion**



STANDARD FLAT WASHERS

Item Number	Screw Size	Inside Dia.	Outside Dia.	T Thickness
MWNY-280	No. 2	.090	.250	.032
MWNY-001				.062
SPNY-031				.125
MWNY-180	No. 4	.115	.250	.032
MWNY-002				.062
SPNY-032				.125
MWNY-045	No. 6	.140	.312	.032
MWNY-003				.062
SPNY-092				.125
MWNY-060	No. 8	.171	.375	.032
MWNY-004				.062
SPNY-159				.125
Tolerance ±		.010		.005

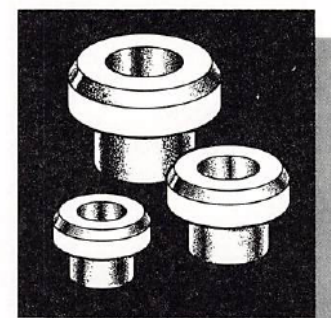
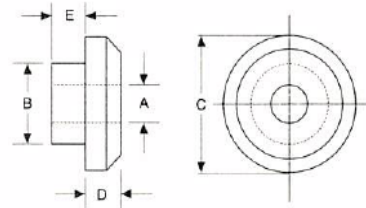
Item Number	Screw Size	Inside Dia.	Outside Dia.	T Thickness
MWNY-005	No. 10	.194	.375	.062
SPNY-160				.125
MWNY-006	No. 1/4	.257	.500	.062
SPNY-207				.125
MWNY-007	No. 5/16	.317	.625	.062
MWNY-008	No. 3/8	.380		
MWNY-009	No. 7/16	.440		
MWNY-010	No. 1/2	.504	.750	
Tolerance ±			.010	.005



CATAMOUNT

BEVEL HEADED SHOULDER WASHERS

- **Seven Standard Sizes to Accommodate #2 through #3/8 Screws**
- **Available in 6/6 Natural or Dyed Black Nylon**
- **UL Flammability 94 V-2**
- **Oxygen Index: 31**
- **Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals**
- **Nylon is particularly Resistant to Repeated Impact, has a Low Coefficient of Friction and Excellent Resistance to Abrasion**



Item Number	A Inside Diameter	Screw Size	B Outside Diameter	C Flange Diameter	D Flange Thickness	E Sleeve
BHNY-091-0	BHNY-091-9	.091	2	.156	.250	.040
BHNY-121-0	BHNY-121-9	.121	4	.187	.281	
BHNY-145-0	BHNY-145-9	.145	6	.218	.327	
BHNY-175-0	BHNY-175-9	.175	8	.250	.375	.050
BHNY-200-0	BHNY-200-9	.200	10	.280	.437	
BHNY-260-0	BHNY-260-9	.260	1/4	.375	.562	.060
BHNY-385-0	BHNY-385-9	.385	3/8	.500	.750	
Tolerance ±		.005		.005	.010	.005

WASHERS & INSULATORS

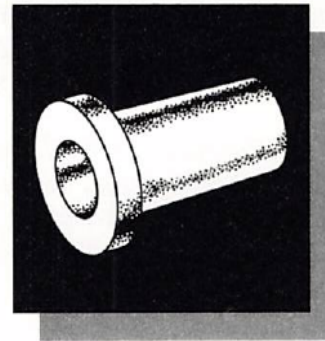
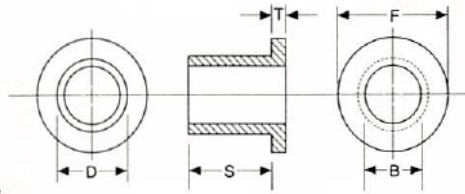
CATAMOUNT PRODUCTS ARE SOLD THROUGH



Get quote >>



- Over 30 Stock Sizes for #2 through #1/4 Screws with Shank Lengths from 1/32" to 3/4"
- Available in 6/6 Natural Nylon
- UL Flammability 94 V-2
- Oxygen Index: 31
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals
- Nylon is widely used in Electromechanical Parts because of its Excellent Mechanical Properties, Heat Resistance and Satisfactory Electrical Properties



Item Number	Screw Size	B I.D. (Inch)	D Shank Dia. (Inch)	F Flange (Inch)	S Shank Length (Inch)	T Flange Thickness (Inch)				
SINY-005-9	2	.090	.120	.181	1/8	.047				
SINY-010-9					3/16					
SINY-015-9					1/4					
SINY-020-9					3/8					
SINY-025-9	4	.115	.145	.235	1/32					
SINY-030-9					3/64					
SINY-035-9					1/16					
SINY-040-9					3/32					
SINY-045-9					1/8					
SINY-050-9					5/32					
SINY-055-9					3/16					
SINY-060-9					1/4					
SINY-065-9					3/8					
SINY-070-9					1/2					
SINY-075-9					6	.140	.170	.290	1/16	
SINY-080-9									3/32	
SINY-085-9	1/8									
SINY-090-9	5/32									
SINY-100-9	3/16									
SINY-105-9	1/4									
SINY-110-9	3/8									
SINY-115-9	1/2									
SINY-120-9	8	.173	.205	.344					1/8	
SINY-125-9									9/64	
SINY-130-9									1/4	
SINY-135-9									3/8	
SINY-140-9					1/2					
SINY-145-9					5/8					
SINY-150-9					3/4					
SINY-160-9					10	.200	.260	.399	3/16	
SINY-165-9									1/4	
SINY-170-9									3/8	
SINY-175-9									1/2	
SINY-180-9									9/16	
SINY-185-9	5/8									
SINY-190-9	3/4									
SINY-195-9	1/4	.260	.312	.513					1/8	
SINY-205-9									3/16	
SINY-220-9									1/4	
SINY-225-9									3/8	
SINY-230-9									1/2	
SINY-235-9					5/8					
SINY-240-9					3/4					
Tolerance ±						.010			.005	

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote »

WASHERS & INSULATORS

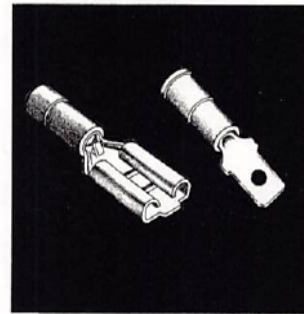
Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



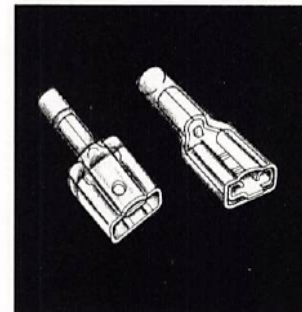
- Rigid Polyvinyl Chloride (PVC) Insulation for Wire Range from #22 to #10
- Female is Tin Plated Brass with Rolled Edge Design for Maximum Spring
- Male is Pure Copper Tab with Zinc Chromate for greater Corrosion Resistance
- UL Listed – 7B07, CSA Approved – AP98720 to 90°C (194°F) Maximum
- 600V Maximum Building Wire (1000V Maximum in Fixtures and Signs)
- Use Catamount Crimp Tool No. CAT-50000



Item Number	Type	Wire Range	Color	Tab Size	Per Package
WCTR-187-2-D	Female	22 - 18 AWG	Red	.250 x .032	500
WCTR-152-6-D		16 - 14 AWG	Blue		
WCTR-101-4-D		12 - 10 AWG	Yellow		
WCTR-188-2-D	Male	22 - 18 AWG	Red		
WCTR-153-6-D		16 - 14 AWG	Blue		
WCTR-102-4-D		12 - 10 AWG	Yellow		



- Nylon Insulated for Wires From #22 to #14
- Funnel Entry and Deep Wire Grip Serrations for Superior Strain Relief
- UL Listed – 7B07, CSA Approved – AP98720 to 90°C (194°F) Maximum
- 600V Maximum Building Wire (1000V Maximum in Fixtures and Signs)
- Use Catamount Crimp Tool No. CAT-50000



Item Number	Type	Wire Range	Color	Tab Size	Per Package
WCTR-181-2-D	Female	22 - 18 AWG	Red	.250 x .032	500
WCTR-146-6-D		16 - 14 AWG	Blue		
WCTR-183-2-D	Male	22 - 18 AWG	Red		
WCTR-148-6-D		16 - 14 AWG	Blue		

All Purpose

- WIRE CUTTER – Anvil Type
- STRIPPER – For 10-20 AWG Copper
- CRIMPER – 22-14 to 12-10 AWG
- BOLT CUTTER – 4-40 to 10-24

- Air Pocket Cushion Grips
- Tempered Alloy Steel Construction
- Precision Ground Cutting Blades

CAT-50000



- Rigid Polyvinyl Chloride (PVC) Insulation Sleeve permanently attached to Ring, Spade and Hook Barrels
- Wire Range from #22 to #10
- UL Listed – 7B07, CSA Approved – AP98720 to 90°C (194°F) Maximum
- 600V Maximum Building Wire (1000V Maximum in Fixtures and Signs)
- Use Catamount Crimp Tool No. CAT-50000

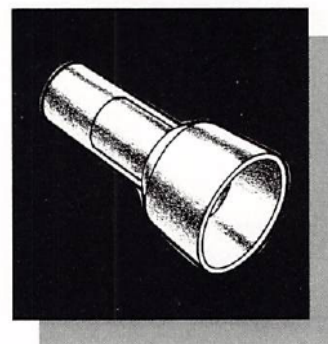


Item Number	Type	Wire Range	Color	Stud Size	Per Package
WCTR-220-2-D	Ring	22 - 18 AWG	Red	4 - 6	500
WCTR-222-2-D				8 - 10	
WCTR-150-6-D		16 - 14 AWG	Blue	4 - 6	
WCTR-160-6-D				8 - 10	
WCTR-162-6-D		12 - 10 AWG	Yellow	12 - 1/4"	
WCTR-120-4-D				8 - 10	
WCTR-122-4-D	12 - 1/4"				
WCTR-128-4-D	5/16" - 3/8"				
WCTR-185-2-D	Spade	22 - 18 AWG	Red	4 - 6	
WCTR-224-2-D				8 - 10	
WCTR-164-6-D		16 - 14 AWG	Blue	4 - 6	
WCTR-166-6-D				8 - 10	
WCTR-124-4-D	12 - 10 AWG	Yellow	8 - 10		
WCTR-226-2-D	Hook	22 - 18 AWG	Red	4 - 6	
WCTR-186-2-D				8 - 10	
WCTR-151-6-D		16 - 14 AWG	Blue	4 - 6	
WCTR-168-6-D				8 - 10	
WCTR-129-4-D	12 - 10 AWG	Yellow	8 - 10		

Insulation Length	
22-18455"
16-14455"
12-10550"

Maximum Wire Insulation Diameter	
12-18145"
16-14175"
12-10250"

- Nylon Insulated Copper Connector for #22 thru #10
- UL Listed – 7B07, CSA Approved – AP98720
- 90°C (194°F) Maximum
- 600V Maximum Building Wire (1000V Maximum in Fixtures and Signs)
- Use Catamount Crimp Tool No. CAT-50000



Item Number	Overall Length Inch (mm)	Wire Range	Color	Inside Diameter Inch (mm)	Per Package
WCTR-851-9-D	.610 (15.5)	22 - 14 AWG	Natural	.260 (6.6)	500
WCTR-871-9-D	.720 (18.3)	16 - 10 AWG		.380 (9.6)	



CATAMOUNT

BUTT SPLICE CONNECTORS

- Polyvinyl Chloride (PVC) Insulation for Wire Range from #22 to #10
- Requires Two Crimps to Complete Splice
- UL Listed – 7B07, CSA Approved – AP98720 to 90°C (194° F) Maximum
- 600V Maximum Building Wire (1000V Maximum in Fixtures and Signs)
- Use Catamount Crimp Tool No. CAT-50000



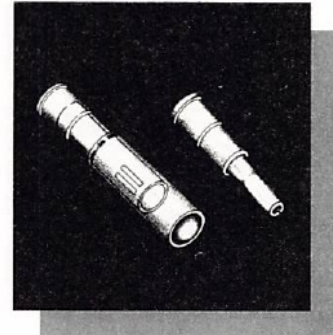
Item Number	Wire Range	Color	Insulation	Maximum Wire Insulation Dia.	Per Package
WCTR-228-2-D	22 - 18 AWG	Red	PVC	.145	500
WCTR-140-6-D	16 - 14 AWG	Blue		.175	
WCTR-126-4-D	12 - 10 AWG	Yellow		.250	



CATAMOUNT

SNAP PLUGS and RECEPTACLES

- Rigid Polyvinyl Chloride (PVC) Insulation for Wire Range from #22 to #14
- Receptacles are Brass and accept Wire Insulation Diameters to .170"
- Plugs are Copper and accept Wire Insulation Diameters to .180"
- UL Listed – 7B07, CSA Approved – AP98720 to 105°C (221°F) Maximum
- 300V Maximum
- Use Catamount Crimp Tool No. CAT-50000



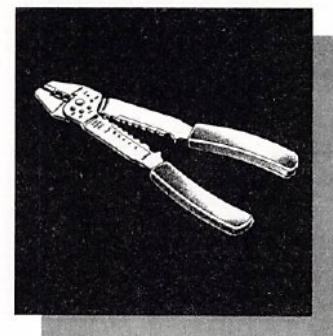
Item Number	Type	Wire Range	Color	Plug Size	Per Package
WCTR-144-6-D	Receptacle	16 - 14 AWG	Blue	.157	500
WCTR-142-6-D	Connector				
WCTR-180-2-D	Receptacle	22 - 18 AWG	Red		
WCTR-189-2-D	Connector				

All Purpose

WIRE CUTTER – Anvil Type
 STRIPPER – For 10-20 AWG Copper
 CRIMPER – 22-14 to 12-10 AWG
 BOLT CUTTER – 4-40 to 10-24

- Air Pocket Cushion Grips
- Tempered Alloy Steel Construction
- Precision Ground Cutting Blades

CAT-50000

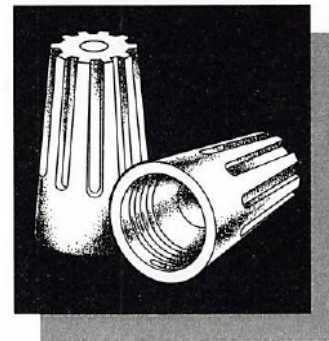




CATAMOUNT

WIRE CONNECTORS

- Color Coded for Easy Identification
- UL Listed – 7B07 & 6C66 and CSA Approved
- Five Sizes for Combinations from #10 through #22
- Rated at 300, 600, or 1000 Volts as noted
- Temperature Rated at 105°C Maximum
- See Wire Combination Charts on Page 40



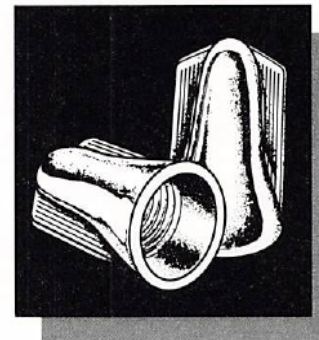
Item Number	UL Description	UL Rating	Color	Packaging	
WCPP-081-8-C	81-G	300 Volts	Gray	100 per Bag	
WCPP-081-8-D				500 per Bag	
CAT-31811				100 per Blister Box®	
CAT-31812				100 per Box	
WCPP-082-6-C	82-B		600 Volts (1000 signs and fixtures)	Blue	100 per Bag
WCPP-082-6-D					500 per Bag
CAT-31821					100 per Blister Box®
CAT-31822					100 per Box
WCPP-083-3-C	83-O	600 Volts (1000 signs and fixtures)		Orange	100 per Bag
WCPP-083-3-D					500 per Bag
CAT-31831					100 per Blister Box®
CAT-31832					100 per Box
WCPP-084-4-C	84-Y		600 Volts (1000 signs and fixtures)	Yellow	100 per Bag
WCPP-084-4-D					500 per Bag
CAT-31841					100 per Blister Box®
CAT-31842					100 per Box
WCPP-086-2-C	86-R	600 Volts (1000 signs and fixtures)		Red	100 per Bag
WCPP-086-2-D					500 per Bag
CAT-31861					100 per Blister Box®
CAT-31862					100 per Box



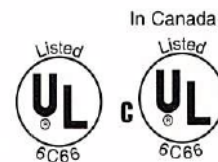
CATAMOUNT

WINGED WIRE CONNECTORS

- Color Coded for Easy Identification
- UL Listed – 6C66
- “Streamlined” wing uses less space in Crowded Electrical Boxes
- Three Sizes for Combinations from #6 through #22
- Rated at 600 or 1000 Volts as noted; Temperature Rated at 105°C Maximum
- See Wire Combination Charts on Page 40



Item Number	UL Description	UL Rating	Color	Packaging	
WCPP-001-4-C	Y-1	600 Volts (1000 signs and fixtures)	Yellow	100 per Bag	
WCPP-001-4-D				500 per Bag	
CAT-31011				100 per Blister Box®	
CAT-31012				100 per Box	
WCPP-002-2-C	R-2		600 Volts (1000 signs and fixtures)	Red	100 per Bag
WCPP-002-2-D					500 per Bag
CAT-31021					100 per Blister Box®
CAT-31022					100 per Box
WCPP-003-6-C	WC-3	600 Volts (1000 signs and fixtures)		Blue	100 per Bag
WCPP-003-6-D					500 per Bag
CAT-31031					50 per Blister Box®
CAT-31032					50 per Box



• Blister Box is a trademark of Placon

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote >>

WIRE TERMINATION PRODUCTS

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com

Item No.: WCPP-001-4

Model Y-1
 UL Listed 6C66
 Canada c6C66
Max Ratings: 600 V (1000 V in Fixtures and Signs) 105° C
Strip Length: 1/2"
WIRE COMBINATIONS:
 2 #12
 2 #12 (solid) & 1 #16
 2 #12 (solid) & 1 #18
 1,2 #12 (stranded) & 1,2 #20
 1-2 #12 (stranded) & 1-3 #22
 1 #12 & 1 #14
 1 #12 & 1,2 #16
 1 #12 & 1,2 #18
 1 #12 (solid) & 1,2 #20
 1 #12 (solid) & 1-3 #22
 2,3 #14
 2,3 #14 (stranded) & 1,2 #20
 2,3 #14 (stranded) & 1-3 #22
 2 #14 & 1 #16
 2 #14 (stranded) & 1,2 #18
 2 #14 (solid) & 1,2 #20
 2 #14 (solid) & 1-3 #22
 1 #14 & 1,2 #16
 1 #14 & 1-3 #18
 4 #16 (stranded)
 3 #16 (solid) & 1 #18
 2,3 #16
 2,3 #16 & 1,2 #20
 2,3 #16 & 1-3 #22
 1-2 #16 & 1,2 #18
 1 #16 & 1-3 #18
 5 #18 (solid)
 4 #18 (solid) & 1,2 #20
 4 #18 (solid) & 1-3 #22
 2-4 #18
 2,3 #18 & 1,2 #20
 2,3 #18 & 1-3 #22
 2-4 #20 & 2 #22
 3,4 #22 (stranded)

CAUTION: TURN OFF POWER BEFORE USE.

Listings of maximum ratings, suggested stripping lengths and recommended wire combinations (solid and stranded - unless otherwise noted for copper (CU) only).

TO ASSEMBLE CONNECTORS:

Grasp wires with stripped ends of insulation even, push bundle firmly into connector while turning connector until wire makes, at least, 1/2 turn outside connector. For large wires (#10 and #12 AWG.) or large bundles (4 or more wires) turn as tightly as possible then use pliers carefully, to tighten at least one more turn.

Item No.: WCPP-002-2

Model R-2
 UL Listed 6C66
 Canada c6C66
Max Ratings: 600 V (1000 V in Fixtures and Signs) 105° C
Strip Length: 5/8"
WIRE COMBINATIONS:
 2 #10
 2 #10 & 1 #12
 2 #10 & 1 #14
 2 #10 & 1,2 #16
 2 #10 & 1,2 #18
 1 #10 & 1,2 #12
 1 #10 & 1-3 #14
 1 #10 & 1-4 #16
 1 #10 & 1-4 #18
 2-4 #12
 3 #12 & 1 #14
 3 #12 & 1,2 #16
 3 #12 (stranded) & 1,2 #18 (stranded)
 1-3 #12 (solid) & 1,2 #18
 2 #12 & 1-3 #14
 2 #12 & 1-3 #16
 2 #12 (stranded) & 2 #18
 2 #12 & 2,3 #18
 2 #12 (stranded) & 1,2 #20
 2 #12 (stranded) & 1-3 #22
 1 #12 & 1-4 #14
 1 #12 & 1-5 #16
 1 #12 & 3-5 #18
 1 #12 & 1,2 #20
 1 #12 & 1-3 #22
 2-8 #14
 4 #14 & 1,2 #16
 4 #14 & 1,2 #18
 3 #14 & 1-3 #16
 3 #14 & 1-3 #18
 3 #14 (stranded) & 1,2 #20
 3 #14 (stranded) & 1-3 #22
 2 #14 & 1-4 #16
 2 #14 & 1-4 #18
 2 #14 & 1,2 #20
 2 #14 & 1-3 #22
 1 #14 & 1-5 #16
 1 #14 & 1-5 #18
 2-7 #16
 5 #16 & 1,2 #18
 4 #16 & 1-3 #18
 3 #16 & 1-4 #18
 2,3 #16 & 1,2 #20
 2,3 #16 & 1-3 #22
 1,2 #16 & 1-5 #18
 2-8 #18
 4 #18 (solid) & 1,2 #20
 4 #18 (solid) & 1-3 #22
 2,3 #18 & 1,2 #20
 2,3 #18 & 1-3 #22
 2-4 #20
 2 #20 & 1,2 #22
 1 #20 & 3 #22
 3,4 #22

Item No.: WCPP-003-6

Model WC-3
 UL Listed 6C66
 Canada c6C66
Max Ratings: 600 V (1000 V in Fixtures and Signs) 105° C
Strip Length: 5/8"
WIRE COMBINATIONS:
 2 #6
 1 #6 & 1,2 #8
 1 #6 & 1,2 #10
 2 #6 & 1 #12
 1 #6 & 1-4 #12
 1 #6 & 1-3 #14
 2,3 #8
 2 #8 & 1,2 #10
 1 #8 & 1-4 #10
 3 #8 & 1 #12
 2 #8 & 1-3 #12
 1 #8 & 1-4 #12
 1 #6 & 1-4 #14
 2-5 #10
 4 #10 & 1,2 #12
 3 #10 & 1-3 #12
 2 #10 & 1-4 #12
 1 #10 & 1-5 #12
 4 #10 & 1 #14
 3 #10 & 1,2 #14
 2 #10 & 1-3 #14
 1 #10 & 1-4 #14
 2-5 #12
 4 #12 & 1,2 #14
 3 #12 & 1-3 #14
 2 #12 & 1-3 #14
 1 #12 & 1-4 #14
 4-6 #14

Item No.: WCPP-081-8

Model 81-G
 UL Listed 7B07
 CSA Listed 98720
Max. Ratings: 300 V 105° C
Strip Lengths: 5/16" except 1/4" for solid wires
WIRE COMBINATIONS:
 2-3 #18
 2 #18 & 1 #20
 2 #18 & 1-2 #22
 1 #18 & 1-3 #20
 1 #18 & 1-4 #22
 1 #18, 1 #20 & 1 #22
 2-4 #20
 3 #20 & 1-2 #22
 2 #20 & 1-4 #22
 3-5 #22

Item No.: WCPP-082-6

Model 82-B
 UL Listed 7B07
 CSA Listed 98720
Max Ratings: 300 V 105° C
Strip Lengths: 7/16" except 3/8" for solid wires
WIRE COMBINATIONS:
 1 #14 & 1 #16
 1 #14 & 1 #18
 1 #14 & 1-3 #20
 1 #14 & 1-4 #22
 2-3 #16
 2 #16 & 1 #18
 2 #16 & 1-2 #20
 2 #16 & 1-3 #22
 1-2 #16, 1 #20 & 1 #22
 1 #16 & 1-2 #18
 1 #16 & 1-4 #20
 1 #16 & 1-4 #22
 2-4 #18
 3 #18 & 1-2 #20
 3 #18 & 1-2 #22
 2 #18 & 1-3 #20
 2 #18 & 1-3 #22
 1-2 #18, 1 #20 & 1 #22
 1 #18 & 2-4 #20
 1 #18 & 3-4 #22
 3-5 #20
 5 #22
 3 #20 & 1-2 #22
 2 #20 & 2-3 #22
 1 #20 & 4 #22

Item No.: WCPP-083-3

Model 83-O
 UL Listed 6C66, Canada c6C66
Max Ratings: 600 V (1000 V in Fixtures and Signs) 105° C
Strip Lengths: 5/16" except 7/16" for #16 and #18 AWG; Stranded
WIRE COMBINATIONS:
 2 #14
 1 #14 & 1 #16
 1 #14 & 2 #18
 2,3 #16
 1 #16 & 1-3 #18
 2-5 #18

Item No.: WCPP-084-4

Model 84-Y
 UL Listed 6C66, Canada c6C66
Max Ratings: 600 V (1000 V in Fixtures and Signs) 105° C
Strip Lengths: 3/8" except 1/2" for #16 and #18 AWG
WIRE COMBINATIONS:
 1 #10 & 1 #14 (solid)
 2 #12
 2 #12 & 1 #18
 1 #12 & 1 #14 (solid)
 1 #12 & 1-3 #16 (solid)
 1 #12 & 1-3 #18
 2-3 #14
 2 #14 & 1,2 #16
 2 #14 & 2,3 #18
 1 #14 & 1-4 #16 (solid)
 1 #14 & 1-4 #18 (solid)
 5 #16
 3,4 #16 & 2 #18
 2 #16 & 2-4 #18
 5-6 #18

Item No.: WCPP-086-2

Model 86-R
 UL Listed 6C66
 Canada c6C66
Max Ratings: 600 V (1000 V in Fixtures and Signs) 105° C
Strip Lengths: 7/16", except 1/2" for #16 AWG
WIRE COMBINATIONS:
 2 #10
 1 #10 & 1,2 #12
 1 #10 & 1-3 #14 (solid)
 2,3 #12
 1 #12 & 1-3 #14 (solid)
 1 #12 & 3 #16 (solid)
 3,4 #14 (solid)

Item No.: WCUP-001-WH

Model HS-1
 UL Listed 7B07
 CSA Listed 98720
Max Ratings: 300 V 105° C
WIRE COMBINATIONS:
 1 #16 & 1 #18
 2 #18
 1 #18 & 1 #20
 1 #18 & 1 #22
 2 #20

Item No.: WCUP-002-IV

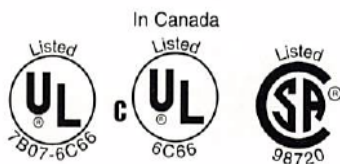
Model HS-2
 UL Listed 7B07
 CSA Listed 98720
Max Ratings: 300 V 105° C
WIRE COMBINATIONS:
 2 #16
 1 #16 & 2 #18
 2,3 #18

Item No.: WCUP-004-WH

Model HS-4
 UL Listed 7B07
 CSA Listed 98720
Max Ratings: 300 V 105° C
WIRE COMBINATIONS:
 1 #14 & 1,2 #16
 1 #14 & 1,2 #18
 2,3 #16
 2-4 #18

Item No.: WCUP-006-IV

Model HS-6
 UL Listed 7B07
 CSA Listed 98720
Max Ratings: 600 V (1000 V in Signs and Fixtures) 105° C
WIRE COMBINATIONS:
 1 #14 & 1,2 #16
 1 #14 & 1,2 #18
 2,3 #16
 2-5 #18

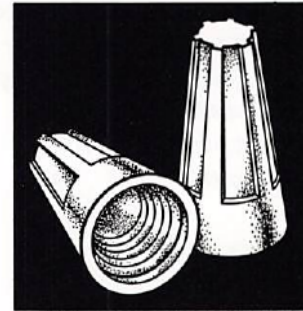




CATAMOUNT

ALL PLASTIC WIRE CONNECTORS

- All Plastic Connectors with Smooth Integral Threads for Ease in Application
- Four Sizes for Combinations from #14 through #22
- Rated at 300, 600 or 1000 Volts as noted
- Temperature Rated at 105°C Maximum
- See Wire Combination Charts on Page 40



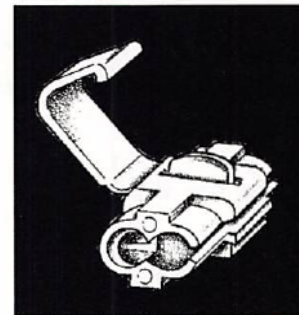
Item Number	UL Description	UL Rating	Color	Packaging
WCUP-001-WH-C	HS-1	300 Volts	White	100 per Bag
WCUP-001-WH-D				500 per Bag
WCUP-002-IV-C	HS-2		Ivory	100 per Bag
WCUP-002-IV-D				500 per Bag
WCUP-004-WH-C	HS-4		White	100 per Bag
WCUP-004-WH-D				500 per Bag
WCUP-006-IV-C	HS-6	600 Volts (1000 signs and fixtures)	Ivory	100 per Bag
WCUP-006-IV-D				500 per Bag



CATAMOUNT

TAP SPLICE CONNECTORS

- Quick and Easy to make Tap-Splices, In-Line Splices, Pass-Through Connections and Pigtail Splices
- For Wire Range from #22 to #14
- Polypropylene Housing is Flame Retardant to UL 94 V-2; Piercing Barb is Copper Zinc Alloy exceeding ASTM-B145-8 Mercurous Nitrate Cracking Tests
- UL Listed 7B07 to 90°C (194°F)
- Use Standard Channel Lock Pliers to Attach and Close Hinged Cover Securely after Crimping



Item Number	Material	Wire Range	Color	UL Flammability	Per Package
WCTR-149-2-D	Polypropylene	22 - 18 AWG	Red	94 V-2	500
WCTR-154-6-D		18 - 14 AWG	Blue		

WIRE TERMINATION PRODUCTS

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote >>

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com>

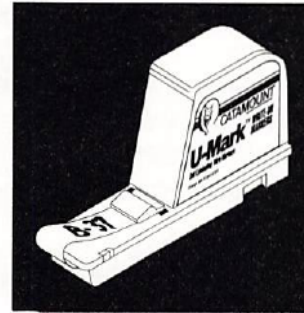
Sales@AngicGlobal.com



CATAMOUNT

U-MARK DISPENSERS

- Four 3/4" Width Markers in Lengths from 5/16" to 1"
- Clear Vinyl Tape Protects Marking Area after Application
- Tough Vinyl Markers with an Aggressive Acrylic Adhesive suit Wire Ranges from 16 Gauge to 1 1/2" Diameter
- Service Temperature from -50°F to 200°F
- Handy Dispenser Protects Unused Labels



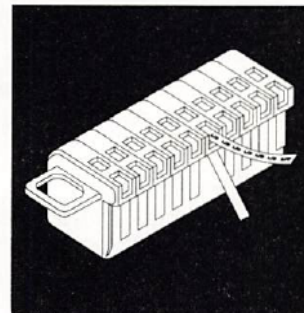
Item Number	Overall Width	Overall Length	U-Mark Area Inch	Markers Per Dispenser
MKR-U 300	3/4	1 1/4	3/4 x 5/16	300
MKR-U 150		1 7/8	3/4 x 1/2	150
MKR-U 90		3	3/4 x 3/4	90
MKR-U 40		6	3/4 x 1	40



CATAMOUNT

MINI MARK DISPENSERS

- Wire Marker Dispenses Pre-Cut Markers 1/4" x 1 1/4" Length
- Clear Black Legends on Durable DuPont Tyvek Tape
- Easy to Use and Reload
- Oil, Water and Abrasion Resistant
- Service Temperature from -40°F to 250°F



Item Number	Description	Dimensions (Inch)
MKR-MM	Pre-Loaded Dispenser with Legends 0 - 9	Markers - 1/4" x 1 1/4" length
MKR-RFL	Box of 10 Refill Rolls with Legends 0 - 9	
MKR-DSP	Empty Dispenser	76 Pre-Cut Markers Per Roll
MKR-POP	Point-Of-Purchase Display Including 10 Loaded Dispensers with Legends 0 - 9	Dispenser - 1 1/4" x 1 1/2" x 4 1/2" With Molded-In Belt Loop
MKR-POPR	Point-Of-Purchase Display Including 20 Boxes of Refill Rolls with Legends 0 - 9	



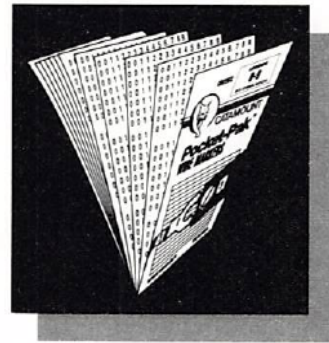
MKR-POPR

MKR-POP





- Sharp Black Legends on Cloth Tape with an Aggressive Rubber Based Adhesive
- Markers are Pre-Cut and include a Terminal Marker for Each
- Oil, Water and Abrasion Resistant
- Service Temperature from -40°F to 250°F
- Contact Factory for Availability of Custom Booklets in Quantity



Item Number	Legends	Markers Per Legend	Overall Booklet Dimensions	Marker Dimensions	Quantity
MKR-BK 1	0 - 9	(0 - 4) 60 (5 - 9) 30	3 3/8" x 5 3/4"	.250 Width 1.250 Length Each legend also has an accompanying terminal marker	450 Markers Per Booklet
MKR-BK 2	A - Z 0 - 15 +, -, /	10			
MKR-BK 3	1 - 45	150			
MKR-BK 4	46 - 90				
MKR-BK 5	A, B, C				
MKR-BK 6	T1, T2, T3				
MKR-BK 7	L1, L2, L3	45			
MKR-BK 8	1, 2, 3				
MKR-BK 9	1, 2, 3 A, B, C	45			
	L1, L2, L3 T1, T2, T3	30			
MKR-BK 10	10 NEMA Colors	45			
MKR-BK 11	Kitchen Range Disposal	1			
	Bath 1 Lights Bedr'm 1 Lights Attic Lights 62 More... Blank		22		
MKR-BK 13	+, -, AC, DC Pos., Neg., Neut., GND, SPARE, Blank	45	.250 Width 1.250 Length Each legend also has an accompanying terminal marker	450 Markers Per Booklet	
MKR-BK 15	0-9	45			
		T1, T2, T3 L1, L2, L3	15		540

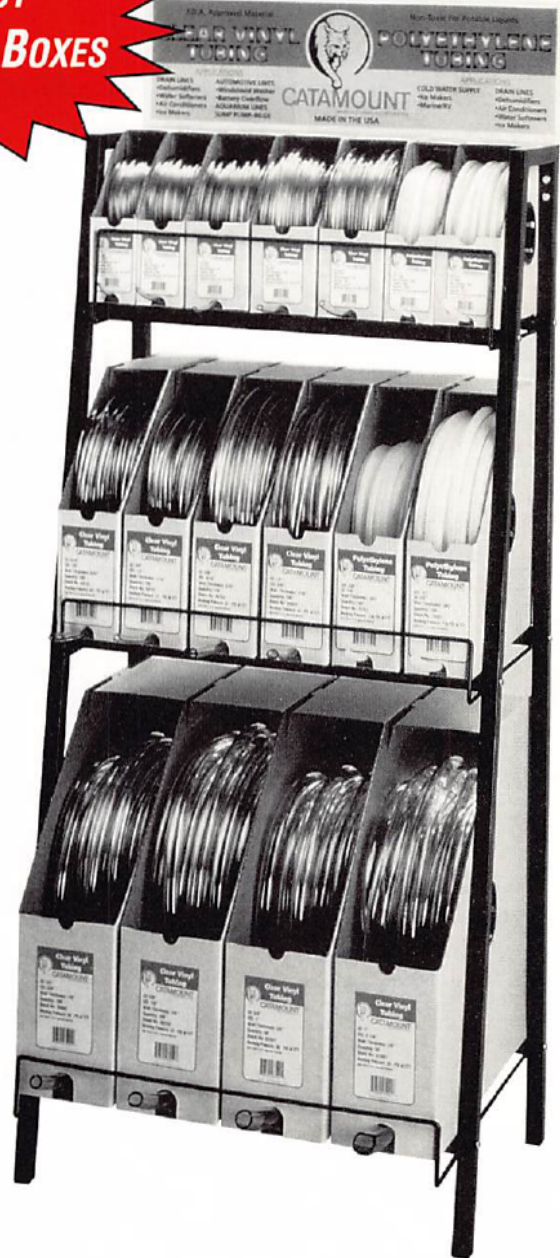
MARKING PENS

MKR-PEN-2	Red Marking Pen
MKR-PEN-6	Blue Marking Pen
MKR-PEN-0	Black Marking Pen

Ideal for marking applications. Permanently marks most materials, including plastics. Quick drying; fine point.



- Non-Toxic Clear Polyvinyl Chloride (PVC)
- Resists Crimping and Kinking with a Durometer Value of 85 (Shore A)
- Tubing Marked Every Foot
- Non-Toxic Polyethylene
- Complies with FDA Regulation 177.1520 (c) 3.1 for Food Contact Applications
- Tubing Marked Every Foot



CLEAR VINYL TUBING - DISPENSER PACKAGING

Item Number	Trade Size	I.D. Inch	O.D. Inch	Wall Thickness Inch	Working PSI at 73° F	Length Ft/Box
CAT-61251	1/8	.125	.187	.062	65	100
CAT-61252			.250		78	
CAT-61871	3/16	.187	.312		70	
CAT-62501	1/4	.250	.375		75	
CAT-63121	5/16	.312	.437		61	
CAT-63122			.500		63	
CAT-63751	3/8	.375	.562	.093	47	
CAT-63752			.625	.062	65	
CAT-65001	1/2	.500	.750	.125	70	
CAT-65002			.875	.062	73	
CAT-66251	5/8	.625	.875	.125	42	
CAT-66252			.062	68		
CAT-67502	3/4	.750	1.000	.062	35	
CAT-67501			.125	62		
CAT-61001	1	1.000	1.250	.125	68	50

• Service Temperature 150°F

POLYETHYLENE TUBING - DISPENSER PACKAGING

Item Number	Trade Size	I.D. Inch	O.D. Inch	Wall Thickness Inch	Maximum Burst Pressure	Length Ft/Box
CAT-72501	1/4	.171	.250	.040	158	100
CAT-73121	5/16	.234	.312	.042	115	
CAT-73751	3/8	.250	.375	.062	140	
CAT-75001	1/2	.375	.500		110	

• Use SR-100 Cutting Tool

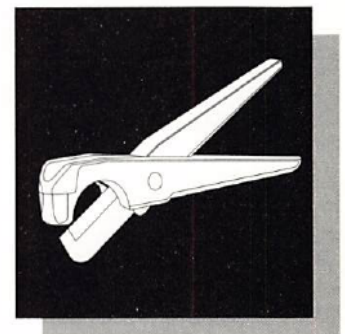
• Service Temperature 140°F

USE OUR SR-100 CUTTING TOOL
for all your Plastic Pipe and PVC Conduit needs to 1 1/4" I.D.

Features:

- High-carbon, Teflon®-coated replaceable steel blade
- Contoured handle resists tube crushing
- Produces no "sawdust", no need to deburr
- Lightweight, low-profile and no exposed blade when stored

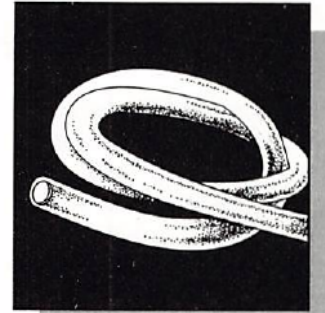
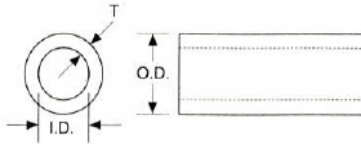
Item Number	Description
SR-100	Cutting Tool
SR-R	Replacement Blade



Teflon® is a trademark of the DuPont Corporation



- Non-Toxic Clear Polyvinyl Chloride (PVC)
- Resists Crimping and Kinking with a Durometer Value of 85 (Shore A)
- Tubing Marked Every Foot
- Non-Toxic Polyethylene
- Complies with FDA Regulation 177.1520 (c) 3.1 for Food Contact Applications
- Tubing Marked Every Foot



CLEAR VINYL TUBING - INDUSTRIAL PACKAGING

Item Number	Trade Size	I.D. Inch (mm)	O.D. Inch (mm)	Wall Thickness Inch (mm)	Working PSI at 73° F	Length Ft/Box
CVTB-125-9-C	1/8	1/8 (3.175)	3/16 (4.763)	1/32 (0.794)	65	100
CVTB-1252-9-C			1/4 (6.350)		78	
CVTB-187-9-C	3/16	3/16 (4.763)	5/16 (7.938)	1/16 (1.588)	70	
CVTB-250-9-C	1/4	1/4 (6.350)	3/8 (9.525)		75	
CVTB-312-9-C	5/16	5/16 (7.938)	7/16 (11.113)	3/32 (2.381)	61	
CVTB-3122-9-C			1/2 (12.700)		63	
CVTB-375-9-C	3/8	3/8 (9.525)	9/16 (14.288)	1/16 (1.588)	47	
CVTB-3752-9-C			5/8 (15.875)	3/32 (2.381)	65	
CVTB-500-9-C	1/2	1/2 (12.700)	3/4 (19.050)	1/16 (1.588)	70	
CVTB-5002-9-C			1 (25.400)	1/8 (3.175)	73	
CVTB-625-9-C	5/8	5/8 (15.875)	7/8 (22.225)	1/16 (1.588)	42	
CVTB-6252-9-C			1 (25.400)	1/8 (3.175)	68	
CVTB-750-9-C	3/4	3/4 (19.050)	1 (25.400)	1/16 (1.588)	35	
CVTB-7502-9-C			1 1/8 (28.575)	1/8 (3.175)	62	
CVTB-875-9-L	7/8	7/8 (22.225)	1 1/8 (28.575)	1/16 (1.588)	65	
CVTB-8752-9-L			1 1/2 (38.100)	1/8 (3.175)	72	
CVTB-1000-9-Q	1	1 (25.400)	1 1/4 (31.755)	1/16 (1.588)	65	
CVTB-1002-9-Q			1 1/2 (38.100)	1/8 (3.175)	68	

- Use SR-100 Cutting Tool

POLYETHYLENE TUBING - INDUSTRIAL PACKAGING

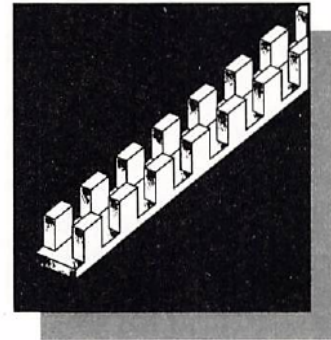
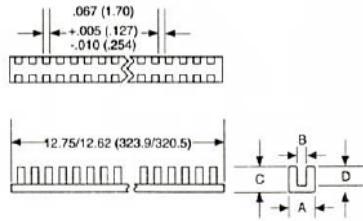
Item Number	Trade Size	I.D. Inch (mm)	O.D. Inch (mm)	Wall Thickness Inch (mm)	Maximum Burst Pressure	Length Ft/Box
PETB-125-9-C	1/8	1/16 (1.588)	1/8 (3.175)	1/32 (0.794)	450	100
PETB-187-9-C	3/16	7/64 (2.778)	3/16 (4.763)	3/64 (1.191)	276	
PETB-250-9-C	1/4	11/64 (4.366)	1/4 (6.350)		158	
PETB-312-9-C	5/16	15/64 (5.953)	5/16 (7.938)	1/16 (1.588)	115	
PETB-375-9-C	3/8	1/4 (6.350)	3/8 (9.525)		140	
PETB-500-9-C	1/2	3/8 (9.525)	1/2 (12.700)	110		

- Use SR-100 Cutting Tool





- Meets MS21266-(1-4)N
- Available in 3 Materials for Panel Thicknesses from .015" to .192"
- Grommet is used to Protect Panel Edges and Knock-outs where the Chafing of Passing Wires is a Concern
- Suitable for Round Hole or Odd Shape Applications
- Also Available in Flame Retardant Nylon and DuPont Tefzel



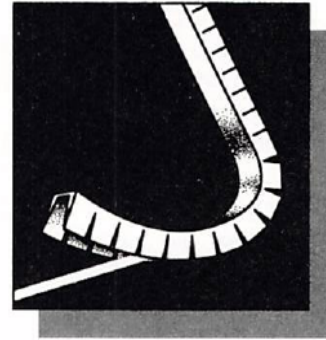
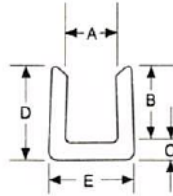
Item Number	Per Package	Material	A Inch (mm)	B Inch (mm)	C Inch (mm)	D Inch (mm)	For Panel Thickness Inch (mm)	Military Standard Numbers				
GSNY-052-9-C	100	Natural Nylon	.150 (3.81)	.056 (1.42)	.155 (3.93)	.100 (2.54)	.015 (.381) to .052 (1.32)	MS-21266-1N				
GSNY-052-9-D	500		.175 (4.44)	.090 (2.28)			.053 (1.34) to .085 (2.15)					
GSNY-085-9-C	100		.220 (5.58)	.131 (3.32)			.086 (2.18) to .128 (3.25)					
GSNY-085-9-D	500		.323 (8.20)	.192 (4.88)			.230 (5.84)		.128 (3.25) to .192 (4.88)	MS-21266-3N		
GSNY-128-9-C	100		Flame Retardant Nylon	.150 (3.81)			.056 (1.42)		.155 (3.93)	.100 (2.54)	.015 (.381) to .052 (1.32)	
GSNY-128-9-D	500			.175 (4.44)			.090 (2.28)				.053 (1.34) to .085 (2.15)	
GSNY-192-9-C	100			.220 (5.58)			.131 (3.32)				.086 (2.18) to .128 (3.25)	
GSNY-192-9-D	500	.323 (8.20)		.192 (4.88)	.230 (5.84)	.128 (3.25) to .192 (4.88)						
GSFR-052-WH-C	100	Flame Retardant Nylon	.150 (3.81)	.056 (1.42)	.155 (3.93)	.100 (2.54)	.015 (.381) to .052 (1.32)					
GSFR-052-WH-D	500		.175 (4.44)	.090 (2.28)			.053 (1.34) to .085 (2.15)					
GSFR-085-WH-C	100		.220 (5.58)	.131 (3.32)			.086 (2.18) to .128 (3.25)					
GSFR-085-WH-D	500		.323 (8.20)	.192 (4.88)			.230 (5.84)		.128 (3.25) to .192 (4.88)			
GSFR-128-WH-C	100		Natural Tefzel®	.150 (3.81)			.056 (1.42)		.155 (3.93)	.100 (2.54)	.015 (.381) to .052 (1.32)	
GSFR-128-WH-D	500			.175 (4.44)			.090 (2.28)				.053 (1.34) to .085 (2.15)	
GSFR-192-WH-C	100	Natural Tefzel®	.220 (5.58)	.131 (3.32)	.230 (5.84)	.162 (4.12)	.086 (2.18) to .128 (3.25)					
GSFR-192-WH-D	500		.323 (8.20)	.192 (4.88)			.128 (3.25) to .192 (4.88)					
GSTZ-052-9-C	100	Natural Tefzel®	.150 (3.81)	.056 (1.42)	.155 (3.93)	.100 (2.54)	.015 (.381) to .052 (1.32)					
GSTZ-085-9-C			.175 (4.44)	.090 (2.28)			.053 (1.34) to .085 (2.15)					
GSTZ-128-9-C			.220 (5.58)	.131 (3.32)			.086 (2.18) to .128 (3.25)					
GSTZ-192-9-C			.323 (8.20)	.192 (4.88)			.230 (5.84)		.128 (3.25) to .192 (4.88)			
Tolerance			+.015 -.005 (+.381 -.127)		+.020 -.005 (+.508 -.127)							

• Tefzel is a Trademark of the DuPont Corporation





- Used to Line Panel Edges and Knock-outs where the Chafing of Passing Wires is a Concern
- Available in 8 Stock Sizes in 100 foot Lengths for Panels from .030" to .250" Thick
- A Variety of Stocked Materials to cover a Wide Range of Applications
- Un-cut Polyethylene is Ideal for Protection of Glass, Sheet Metal, Wood Panels or other Sheet-form Materials
- In Most Applications, Grommeting will Grip Tightly by Itself, if not, a Touch of Epoxy will keep it in place



Item Number	Material	A Max. Panel Thickness		B		C		D		E		UL Flammability
		Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	
GRNY-040-9-C	Natural Nylon	.040	(1.01)	.150	(3.81)	.040	(1.01)	.190	(4.82)	.125	(3.17)	94V-2
GRNY-052-9-C		.052	(1.32)									
GRNY-062-9-C		.062	(1.57)	.155	(3.93)	.045	(1.14)	.200	(5.08)	.170	(4.32)	
GRNY-085-9-C		.085	(2.15)									
GRNY-100-9-C		.100	(2.54)	.175	(4.44)	.050	(1.27)	.220	(5.58)	.210	(5.33)	
GRNY-125-9-C		.125	(3.17)									
GRNY-187-9-C		.187	(4.74)	.222	(5.63)	.050	(1.27)	.270	(6.85)	.275	(6.98)	
GRNY-250-9-C		.250	(6.35)	.230	(5.84)							
GRNY-040-0-C	Black Nylon	.040	(1.01)	.150	(3.81)	.040	(1.01)	.190	(4.82)	.125	(3.17)	94V-2
GRNY-052-0-C		.052	(1.32)									
GRNY-062-0-C		.062	(1.57)	.155	(3.93)	.045	(1.14)	.200	(5.08)	.170	(4.32)	
GRNY-085-0-C		.085	(2.15)									
GRNY-100-0-C		.100	(2.54)	.175	(4.44)	.050	(1.27)	.220	(5.58)	.210	(5.33)	
GRNY-125-0-C		.125	(3.17)									
GRNY-187-0-C		.187	(4.74)	.222	(5.63)	.050	(1.27)	.270	(6.85)	.275	(6.98)	
GRNY-250-0-C		.250	(6.35)	.230	(5.84)							
GRPE-040-9-C	Natural Polyethylene	.040	(1.01)	.150	(3.81)	.040	(1.01)	.190	(4.82)	.125	(3.17)	Not Rated
GRPE-052-9-C		.052	(1.32)									
GRPE-062-9-C		.062	(1.57)	.155	(3.93)	.045	(1.14)	.200	(5.08)	.170	(4.32)	
GRPE-085-9-C		.085	(2.15)									
GRPE-100-9-C		.100	(2.54)	.175	(4.44)	.050	(1.27)	.220	(5.58)	.210	(5.33)	
GRPE-125-9-C		.125	(3.17)									
GRPE-187-9-C		.187	(4.74)	.222	(5.63)	.050	(1.27)	.270	(6.85)	.275	(6.98)	
GRPE-250-9-C		.250	(6.35)	.230	(5.84)							
GRUPE-040-9-C	Un-Cut Polyethylene	.040	(1.01)	.150	(3.81)	.040	(1.01)	.190	(4.82)	.125	(3.17)	Not Rated
GRUPE-052-9-C		.052	(1.32)									
GRUPE-062-9-C		.062	(1.57)	.155	(3.93)	.045	(1.14)	.200	(5.08)	.170	(4.32)	
GRUPE-085-9-C		.085	(2.15)									
GRUPE-100-9-C		.100	(2.54)	.175	(4.44)	.050	(1.27)	.220	(5.58)	.210	(5.33)	
GRUPE-125-9-C		.125	(3.17)									
GRUPE-187-9-C		.187	(4.74)	.222	(5.63)	.050	(1.27)	.270	(6.85)	.275	(6.98)	
GRUPE-250-9-C		.250	(6.35)	.230	(5.84)							
GRFR-040-WH-C	Flame Retardant Polyethylene	.040	(1.01)	.150	(3.81)	.040	(1.01)	.190	(4.82)	.125	(3.17)	94V-0
GRFR-052-WH-C		.052	(1.32)									
GRFR-062-WH-C		.062	(1.57)	.155	(3.93)	.045	(1.14)	.200	(5.08)	.170	(4.32)	
GRFR-085-WH-C		.085	(2.15)									
GRFR-100-WH-C		.100	(2.54)	.175	(4.44)	.050	(1.27)	.220	(5.58)	.210	(5.33)	
GRFR-125-WH-C		.125	(3.17)									
GRFR-187-WH-C		.187	(4.74)	.222	(5.63)	.050	(1.27)	.270	(6.85)	.275	(6.98)	
GRFR-250-WH-C		.250	(6.35)	.230	(5.84)							
Tolerance		-.010 +.000 (-.254 +.000)		±.010 (.254)		±.004 (.102)		±.010 (.254)				

• 100 feet per roll

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote »

WIRE PROTECTION

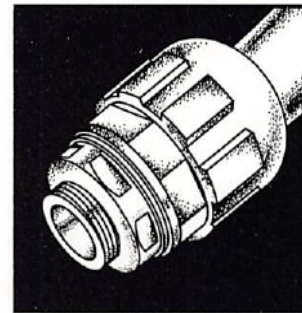
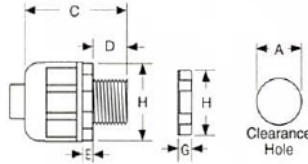
Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



- Four Sizes for 3/8" to 1" Conduit
- No Disassembly Required to Install Simply push Conduit or Tubing over Ferrule and tighten Sealing Nut
- No Threading of Conduit is Necessary. Lower your Installed Cost
- UL Listed; CSA Approved; U.S. Patent 4,900.068
- Connector may be reused. Turn Sealing Nut in Clockwise direction to Release Conduit
- Molded 6/6 Nylon. Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals

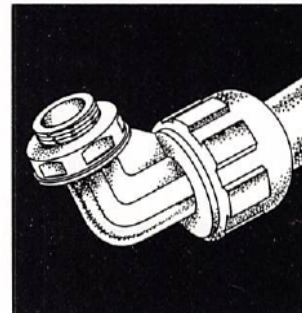
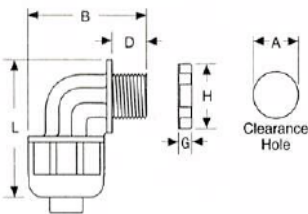


Item Number	For Conduit	UL/CSA Desc.	Thread Size	Body and Sealing Nut									
				A		C		D		E		F	
				Clearance Hole	O.A. Length	O.A. Length	Thread Length	Nut Thickness	Flats				
Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)				
CCNY-375-8	3/8	HFC 3/8	1/2 NPT	.875	(22.2)	2	(50.8)	5/8	(15.9)	1/4	(6.3)	1 21/64	(33.7)
CCNY-500-8	1/2	HFC 1/2	3/4 NPT	1.109	(28.2)	2 1/32	(51.6)	25/32	(19.8)	1 9/16	(39.7)	1 13/16	(46.0)
CCNY-750-8	3/4	HFC 3/4	1 NPT	1.375	(34.9)	2 1/4	(57.1)						
CCNY-1000-8	1	HFC 1	1 NPT										

• Supplied with Lock Nut attached



- Four Sizes for 3/8" to 1" Conduit
- No Disassembly Required to Install Simply push Conduit or Tubing over Ferrule and tighten Sealing Nut
- No Threading of Conduit is Necessary. Lower your Installed Cost
- UL Listed; CSA Approved; U.S. Patent 4,900.068
- Connector may be reused. Turn Sealing Nut in Clockwise direction to Release Conduit
- Molded 6/6 Nylon. Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	For Conduit	UL/CSA Desc.	Thread Size	Body and Sealing Nut							
				A		B		C		D	
				Clearance Hole	O.A. Height	O.A. Length	Thread Length				
Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)				
CCNY-3790-8	3/8	HFC 3/8-90	1/2 NPT	.875	(22.2)	2 9/64	(54.4)	2 9/16	(65.1)	5/8	(15.9)
CCNY-5090-8	1/2	HFC 1/2-90	3/4 NPT	1.109	(28.2)	2 3/8	(60.3)	2 27/32	(72.2)		
CCNY-7590-8	3/4	HFC 3/4-90	1 NPT	1.375	(34.9)	2 13/16	(71.4)	3 1/4	(82.5)	25/32	(19.8)
CCNY-1090-8	1	HFC 1-90	1 NPT								

• Supplied with Lock Nut attached

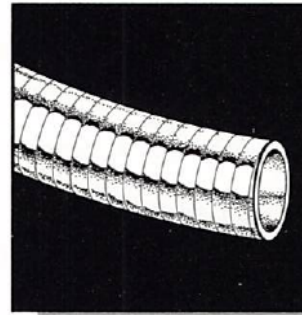
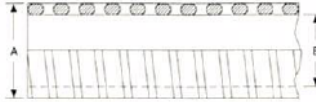




CATAMOUNT

LIQUID TIGHT CONDUIT

- Four sizes from 3/8" to 1"
- Integral Rigid and Flexible PVC Construction resists Pull and Crushing. Suitable for Indoor or Outdoor use.
- Temperature Ratings:
 - Dry 0° to 176°F (-180 to 80°C)
 - In Oil Up to 160°F (70°C)
 - Wet Locations . Up to 140°F (60°C)
- Use Catamount Straight-Thru and Right-Angle Conduit Connectors
- Cut to Length with SR-100 Cutting Tool (see Spiral Wrap)



Item Number	Trade Size	UL/CSA Desc.	A Outside Diameter Inch (mm)	B Inside Diameter Inch (mm)	Quantity
FTPV-375-8	3/8	HF1 3/8	.700 (17.8)	.494 (12.5)	Stocked in 100 Foot Rolls
FTPV-500-8	1/2	HF1 1/2	.830 (21.1)	.632 (16.1)	
FTPV-750-8	3/4	HF1 3/4	1.040 (26.4)	.830 (21.1)	
FTPV-1000-8	1	HF1 1	1.303 (33.1)	1.054 (26.8)	



Use our SR-100 Cutting Tool. See page 51 for details.

Domed Sealing Nut For Easy Hand Tightening

Maximum Pull Out Resistance

Extended Ferrule And Generous Wrenching Flats

NPT Lock Nut Provided

Catamount Connectors Feature:

- No Disassembly to Install
- No Threading of Conduit
- Durable Nylon Construction
- UL 94 V-2 Flammability
- Easily Reusable

Lower your installed cost with Catamount Conduit and Connectors

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote »

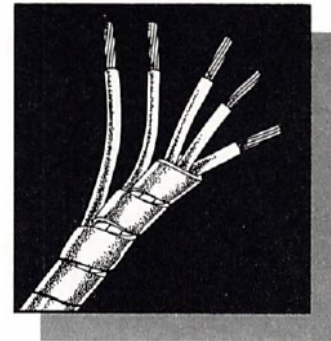
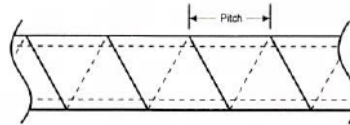
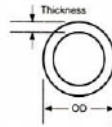
WIRE PROTECTION PRODUCTS

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com

- For Protection of Bundles from .063" to 7"
- Install Gapped for Greater Flexibility or Butted for Maximum Abrasion Resistance, Insulation and Rigidity
- Available in 4 Materials Including Polyethylenes and Nylon
- a.k.a.: Right-Hand Cut, Clockwise Cut
- Use Cutting Tool SR-100
- Contact Factory for Availability of Quantities in Custom Colors

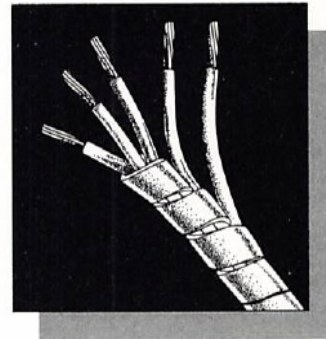
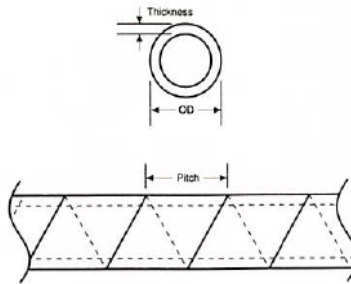


Item Number	Material	Outside Diameter		Pitch		Nominal Wall Thickness		Min./Max. Bundle Range		UL Flammability
		Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	
SRPE-125F-9-C	Natural Polyethylene	.125	(3.2)	.210	(5.3)	.035	(.9)	.063	(1.6) to .500 (12.7)	Not Rated
SRPE-187F-9-C		.187	(4.8)	.240	(6.1)	.040	(1.0)	.125	(3.2) to 1.500 (25.9)	
SRPE-250F-9-C		.250	(6.4)	.375	(9.5)	.045	(1.1)	.188	(4.8) to 2.000 (50.8)	
SRPE-375F-9-C		.375	(9.5)	.438	(11.1)	.052	(1.3)	.313	(7.9) to 3.000 (76.2)	
SRPE-500F-9-C		.500	(12.7)	.563	(14.3)	.062	(1.6)	.375	(9.5) to 4.000 (102.0)	
SRPE-625F-9-C		.625	(15.9)	.625	(15.9)			.625	(15.9) to 4.500 (114.3)	
SRPE-750F-9-C		.750	(19.1)	.750	(19.1)	.065	(1.7)	.750	(19.1) to 5.000 (127.0)	
SRPE-1000F-9-C		1.000	(25.4)	1.110	(28.2)	.070	(1.8)	1.000	(25.4) to 7.000 (177.8)	
SRPE-125F-0-C	UV Black Polyethylene	.125	(3.2)	.210	(5.3)	.035	(.9)	.063	(1.6) to .500 (12.7)	
SRPE-187F-0-C		.187	(4.8)	.240	(6.1)	.040	(1.0)	.125	(3.2) to 1.500 (25.9)	
SRPE-250F-0-C		.250	(6.4)	.375	(9.5)	.045	(1.1)	.188	(4.8) to 2.000 (50.8)	
SRPE-375F-0-C		.375	(9.5)	.438	(11.1)	.052	(1.3)	.313	(7.9) to 3.000 (76.2)	
SRPE-500F-0-C		.500	(12.7)	.563	(14.3)	.062	(1.6)	.375	(9.5) to 4.000 (102.0)	
SRPE-625F-0-C		.625	(15.9)	.625	(15.9)			.625	(15.9) to 4.500 (114.3)	
SRPE-750F-0-C		.750	(19.1)	.750	(19.1)	.065	(1.7)	.750	(19.1) to 5.000 (127.0)	
SRPE-1000F-0-C		1.000	(25.4)	1.110	(28.2)	.070	(1.8)	1.000	(25.4) to 7.000 (177.8)	
SRPE-125F-2-C	Polyethylene Colors	.125	(3.2)	.210	(5.3)	.035	(.9)	.063	(1.6) to .500 (12.7)	
SRPE-187F-2-C		.187	(4.8)	.240	(6.1)	.040	(1.0)	.125	(3.2) to 1.500 (25.9)	
SRPE-250F-2-C		.250	(6.4)	.375	(9.5)	.045	(1.1)	.188	(4.8) to 2.000 (50.8)	
SRPE-375F-2-C		.375	(9.5)	.438	(11.1)	.052	(1.3)	.313	(7.9) to 3.000 (76.2)	
SRPE-500F-2-C		.500	(12.7)	.563	(14.3)	.062	(1.6)	.375	(9.5) to 4.000 (102.0)	
SRPE-625F-2-C		.625	(15.9)	.625	(15.9)			.625	(15.9) to 4.500 (114.3)	
SRPE-750F-2-C		.750	(19.1)	.750	(19.1)	.065	(1.7)	.750	(19.1) to 5.000 (127.0)	
SRPE-1000F-2-C		1.000	(25.4)	1.110	(28.2)	.070	(1.8)	1.000	(25.4) to 7.000 (177.8)	
SRFR-125F-WH-C	White Flame Retardant Polyethylene	.125	(3.2)	.210	(5.3)	.035	(.9)	.063	(1.6) to .500 (12.7)	94 V-0
SRFR-187F-WH-C		.187	(4.8)	.240	(6.1)	.040	(1.0)	.125	(3.2) to 1.500 (25.9)	
SRFR-250F-WH-C		.250	(6.4)	.375	(9.5)	.045	(1.1)	.188	(4.8) to 2.000 (50.8)	
SRFR-375F-WH-C		.375	(9.5)	.438	(11.1)	.052	(1.3)	.313	(7.9) to 3.000 (76.2)	
SRFR-500F-WH-C		.500	(12.7)	.563	(14.3)	.062	(1.6)	.375	(9.5) to 4.000 (102.0)	
SRNY-250F-9-C	Natural Nylon	.250	(6.4)	.375	(9.5)	.025	(.6)	.187	(4.8) to 2.000 (50.8)	94 V-2
SRNY-375F-9-C		.375	(9.5)	.438	(11.1)			.312	(7.9) to 3.000 (76.2)	
SRNY-500F-9-C		.500	(12.7)	.563	(14.3)			.375	(9.5) to 4.000 (102.0)	
SRTL-250-WH-C	Teflon®	.250	(6.4)	.375	(9.5)	.030	(.76)	.188	(4.8) to 2.000 (50.8)	94 V-0
SRTL-375-WH-C		.375	(9.5)	.438	(11.1)			.313	(7.9) to 3.000 (76.2)	
SRTL-500-WH-C		.500	(12.7)	.563	(14.3)			.375	(9.5) to 4.000 (102.0)	
SRTL-625-WH-C		.625	(15.9)	.625	(15.9)			.625	(15.9) to 4.500 (114.3)	
SRTL-750-WH-C		.750	(19.1)	.750	(19.1)			.750	(19.1) to 5.000 (127.0)	
Tolerance ±		.030	(.762)		.010	(.254)				

• Available in 100 foot rolls



- For Protection of Bundles from .063" to 7"
- Install Gapped for Greater Flexibility or Butted for Maximum Abrasion Resistance, Insulation and Rigidity
- Stocked in 4 Materials Including Polyethylenes and Nylon
- a.k.a.: Reverse Cut, Left-Hand Cut, Counter Clockwise Cut
- Use Cutting Tool SR-100
- Contact Factory for Availability of Quantities in Custom Colors



Item Number	Material	Outside Diameter		Pitch		Nominal Wall Thickness		Min./Max. Bundle Range		UL Flammability
		Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	
SRPE-125-9-C	Natural Polyethylene	.125	(3.2)	.210	(5.3)	.035	(.9)	.063	(1.6) to .500 (12.7)	Not Rated
SRPE-187-9-C		.187	(4.8)	.240	(6.1)	.040	(1.0)	.125	(3.2) to 1.500 (25.9)	
SRPE-250-9-C		.250	(6.4)	.375	(9.5)	.045	(1.1)	.188	(4.8) to 2.000 (50.8)	
SRPE-375-9-C		.375	(9.5)	.438	(11.1)	.052	(1.3)	.313	(7.9) to 3.000 (76.2)	
SRPE-500-9-C		.500	(12.7)	.563	(14.3)	.062	(1.6)	.375	(9.5) to 4.000 (102.0)	
SRPE-625-9-C		.625	(15.9)	.625	(15.9)			.625	(15.9) to 4.500 (114.3)	
SRPE-750-9-C		.750	(19.1)	.750	(19.1)	.065	(1.7)	.750	(19.1) to 5.000 (127.0)	
SRPE-1000-9-C	1.000	(25.4)	1.110	(28.2)	.070	(1.8)	1.000	(25.4) to 7.000 (177.8)		
SRPE-125-0-C	UV Black Polyethylene	.125	(3.2)	.210	(5.3)	.035	(.9)	.063	(1.6) to .500 (12.7)	
SRPE-187-0-C		.187	(4.8)	.240	(6.1)	.040	(1.0)	.125	(3.2) to 1.500 (25.9)	
SRPE-250-0-C		.250	(6.4)	.375	(9.5)	.045	(1.1)	.188	(4.8) to 2.000 (50.8)	
SRPE-375-0-C		.375	(9.5)	.438	(11.1)	.052	(1.3)	.313	(7.9) to 3.000 (76.2)	
SRPE-500-0-C		.500	(12.7)	.563	(14.3)	.062	(1.6)	.375	(9.5) to 4.000 (102.0)	
SRPE-625-0-C		.625	(15.9)	.625	(15.9)			.625	(15.9) to 4.500 (114.3)	
SRPE-750-0-C		.750	(19.1)	.750	(19.1)	.065	(1.7)	.750	(19.1) to 5.000 (127.0)	
SRPE-1000-0-C	1.000	(25.4)	1.110	(28.2)	.070	(1.8)	1.000	(25.4) to 7.000 (177.8)		
SRFR-125-WH-C	White Flame Retardant Polyethylene	.125	(3.2)	.210	(5.3)	.035	(.9)	.063	(1.6) to .500 (12.7)	94V-0
SRFR-187-WH-C		.187	(4.8)	.240	(6.1)	.040	(1.0)	.125	(3.2) to 1.500 (25.9)	
SRFR-250-WH-C		.250	(6.4)	.375	(9.5)	.045	(1.1)	.188	(4.8) to 2.000 (50.8)	
SRFR-375-WH-C		.375	(9.5)	.438	(11.1)	.052	(1.3)	.313	(7.9) to 3.000 (76.2)	
SRFR-500-WH-C		.500	(12.7)	.563	(14.3)	.062	(1.6)	.375	(9.5) to 4.000 (102.0)	
SRNY-250-9-C	Natural Nylon	.250	(6.4)	.375	(9.5)	.025	(.6)	.187	(4.8) to 2.000 (50.8)	94V-2
SRNY-375-9-C		.375	(9.5)	.438	(11.1)	.035	(.9)	.312	(7.9) to 3.000 (76.2)	
SRNY-500-9-C		.500	(12.7)	.563	(14.3)			.375	(9.5) to 4.000 (102.0)	
Tolerance ±		.030	(.762)		.010	(.254)				

• Stocked in 100 foot rolls

Polyethylene

For general indoor use to 122°F. Wrap is flexible and easy to work with.

UV Polyethylene

Available in black only. Designed to resist ultraviolet light in outdoor applications.

TEFLON®

PTFE Flexible Industrial Tubing meets or exceeds MIL-I-22129 and ASTM D 3295.

Flame Retardant Polyethylene

Material is UL rated 94 V-0. More economical and less rigid than nylon.

Nylon

Offers highest abrasion resistance and rigidity. Self-extinguishing to UL 94 V-2 and a recognized component.

Use our SR-100 Cutting Tool for all your Plastic Pipe and PVC Conduit needs to 1 1/4" I.D.

Features:

- High-carbon, Teflon®-coated replaceable steel blade
- Contoured handle resists tube crushing
- Produces no "sawdust", no need to deburr
- Lightweight, low-profile and no exposed blade when stored

Teflon® is a trademark of the DuPont Corporation



Item Number	Description
SR-100	Cutting Tool
SR-R	Replacement Blade

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE

WIRE PROTECTION PRODUCTS



Get quote »

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com>

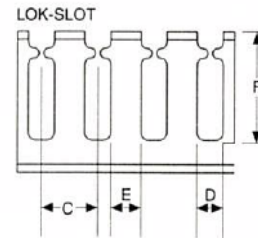
Sales@AngicGlobal.com



SLOT DIMENSIONS

Trade Size	C	D	E	F
1 x 1	.80	.34	.46	.730
1 x 1 1/2				1.065
1 x 2				1.500
1 x 3	1.00		.66	2.500
1 x 4				3.550
1 1/2 x 1 1/2				1.065
1 1/2 x 2	.80	.46	1.500	
1 1/2 x 3	1.00	.66	2.500	
1 1/2 x 4			3.550	
2 x 1			.80	.46

Trade Size	C	D	E	F
2 x 2	.80	.34	.46	1.500
2 x 3	1.00			2.500
2 x 4				3.550
2 1/2 x 3			.80	.66
3 x 2	1.500			
3 x 3	2.500			
3 x 4	1.00	.66	3.550	
4 x 2	.80	.46	1.500	
4 x 3	1.00	.66	2.500	
4 x 4			3.550	

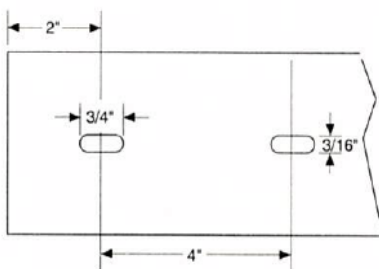


RECOMMENDED MAXIMUM WIRES

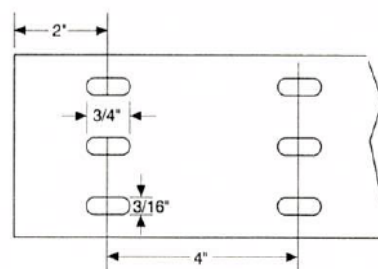
Nominal Duct	Insulation Thickness					
	AWG 12	AWG 14	AWG 16	AWG 18	AWG 22	
Sizes Inch	1/32 Inch	3/64 Inch	1/32 Inch	1/32 Inch	1/32 Inch	1/64 Inch
1 x 1	22	20	29	36	43	131
1 x 1 1/2	32	30	42	51	63	190
1 x 2	43	40	56	69	84	256
1 x 3	65	60	85	105	128	387
1 x 4	88	80	114	141	173	520
1 1/2 x 1 1/2	50	45	64	79	97	293
1 1/2 x 2	65	60	85	105	128	387
1 1/2 x 3	97	90	125	156	190	576
1 1/2 x 4	131	120	169	209	256	774
2 x 1	43	40	56	69	84	256

Nominal Duct	Insulation Thickness					
	AWG 12	AWG 14	AWG 16	AWG 18	AWG 22	
Sizes Inch	1/32 Inch	3/64 Inch	1/32 Inch	1/32 Inch	1/32 Inch	1/64 Inch
2 x 2	88	80	114	141	173	520
2 x 3	131	120	169	209	256	774
2 x 4	174	160	226	279	341	1032
2 1/2 x 3	163	150	211	262	320	968
3 x 2	131	120	169	209	256	774
3 x 3	196	180	254	314	384	1161
3 x 4	262	240	339	419	512	1548
4 x 2	174	160	226	279	341	1032
4 x 3	262	240	339	419	512	1548
4 x 4	349	320	451	558	683	2063

MOUNTING HOLE SPECIFICATIONS

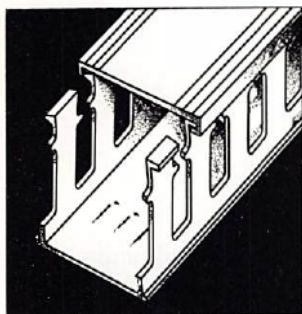


1" Width

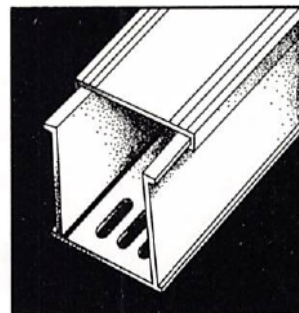
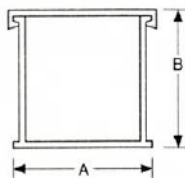


1/2", 2", 2 1/2", 3", 4" Widths





LOK-SLOT



SOLID-WALL

Trade Size	Lok-Slot Item Number	Solid-Wall Item Number	A Width	B Height	Use With Cover	
1 x 1	T101-6LS-GR	T101-6SW-GR	1.25	1.12	X10-6-GR	
	T101-6LS-WH	T101-6SW-WH			X10-6-WH	
1 x 1½	T1015-6LS-GR	T1015-6SW-GR		1.62	X10-6-GR	
	T1015-6LS-WH	T1015-6SW-WH			X10-6-WH	
1 x 2	T102-6LS-GR	T102-6SW-GR		2.12	X10-6-GR	
	T102-6LS-WH	T102-6SW-WH			X10-6-WH	
1 x 3	T103-6LS-GR	T103-6SW-GR		3.12	X10-6-GR	
	T103-6LS-WH	T103-6SW-WH			X10-6-WH	
1 x 4	T104-6LS-GR	T104-6SW-GR		4.12	X10-6-GR	
	T104-6LS-WH	T104-6SW-WH			X10-6-WH	
1½ x 1½	T1515-6LS-GR	T1515-6SW-GR		1.75	1.62	X15-6-GR
	T1515-6LS-WH	T1515-6SW-WH				X15-6-WH
1½ x 2	T152-6LS-GR	T152-6SW-GR	2.12		X15-6-GR	
	T152-6LS-WH	T152-6SW-WH			X15-6-WH	
1½ x 3	T153-6LS-GR	T153-6SW-GR	3.12		X15-6-GR	
	T153-6LS-WH	T153-6SW-WH			X15-6-WH	
1½ x 4	T154-6LS-GR	T154-6SW-GR	4.12		X15-6-GR	
	T154-6LS-WH	T154-6SW-WH			X15-6-WH	
2 x 1	T201-6LS-GR	T201-6SW-GR	2.25		1.12	X20-6-GR
	T201-6LS-WH	T201-6SW-WH				X20-6-WH
2 x 2	T202-6LS-GR	T202-6SW-GR			2.12	X20-6-GR
	T202-6LS-WH	T202-6SW-WH				X20-6-WH
2 x 3	T203-6LS-GR	T203-6SW-GR		3.12	X20-6-GR	
	T203-6LS-WH	T203-6SW-WH			X20-6-WH	
2 x 4	T204-6LS-GR	T204-6SW-GR		4.12	X20-6-GR	
	T204-6LS-WH	T204-6SW-WH			X20-6-WH	
2½ x 3	T253-6LS-GR	T253-6SW-GR		2.75	3.12	X25-6-GR
	T253-6LS-WH	T253-6SW-WH				X25-6-WH
3 x 2	T302-6LS-GR	T302-6SW-GR		3.25	2.12	X30-6-GR
	T302-6LS-WH	T302-6SW-WH				X30-6-WH
3 x 3	T303-6LS-GR	T303-6SW-GR	3.12		X30-6-GR	
	T303-6LS-WH	T303-6SW-WH			X30-6-WH	
3 x 4	T304-6LS-GR	T304-6SW-GR	4.12		X30-6-GR	
	T304-6LS-WH	T304-6SW-WH			X30-6-WH	
4 x 2	T402-6LS-GR	T402-6SW-GR	4.25		2.12	X40-6-GR
	T402-6LS-WH	T402-6SW-WH				X40-6-WH
4 x 3	T403-6LS-GR	T403-6SW-GR			3.12	X40-6-GR
	T403-6LS-WH	T403-6SW-WH				X40-6-WH
4 x 4	T404-6LS-GR	T404-6SW-GR			4.12	X40-6-GR
	T404-6LS-WH	T404-6SW-WH				X40-6-WH

- 72 Feet per Case and packaged with Cover
- T303 through T404 – 36 Feet per Case



NO METAL PARTS: Panel Chanel is an all plastic system that protects wires from metal fasteners or brackets.

LOK-SLOT: Restricted slot is designed to retain wires and prevent their unplanned removal. This retentive feature allows for individual wires to be easily traced and removed when necessary.

SOLID WALL: Designed for channeling of wires when no breakout is required.

MATERIAL: Rigid Gray or White Polyvinyl Chloride (PVC)

UL FLAMMABILITY: 94 V-0

TEMPERATURE RATING: 122°F Max.
50°C Max.



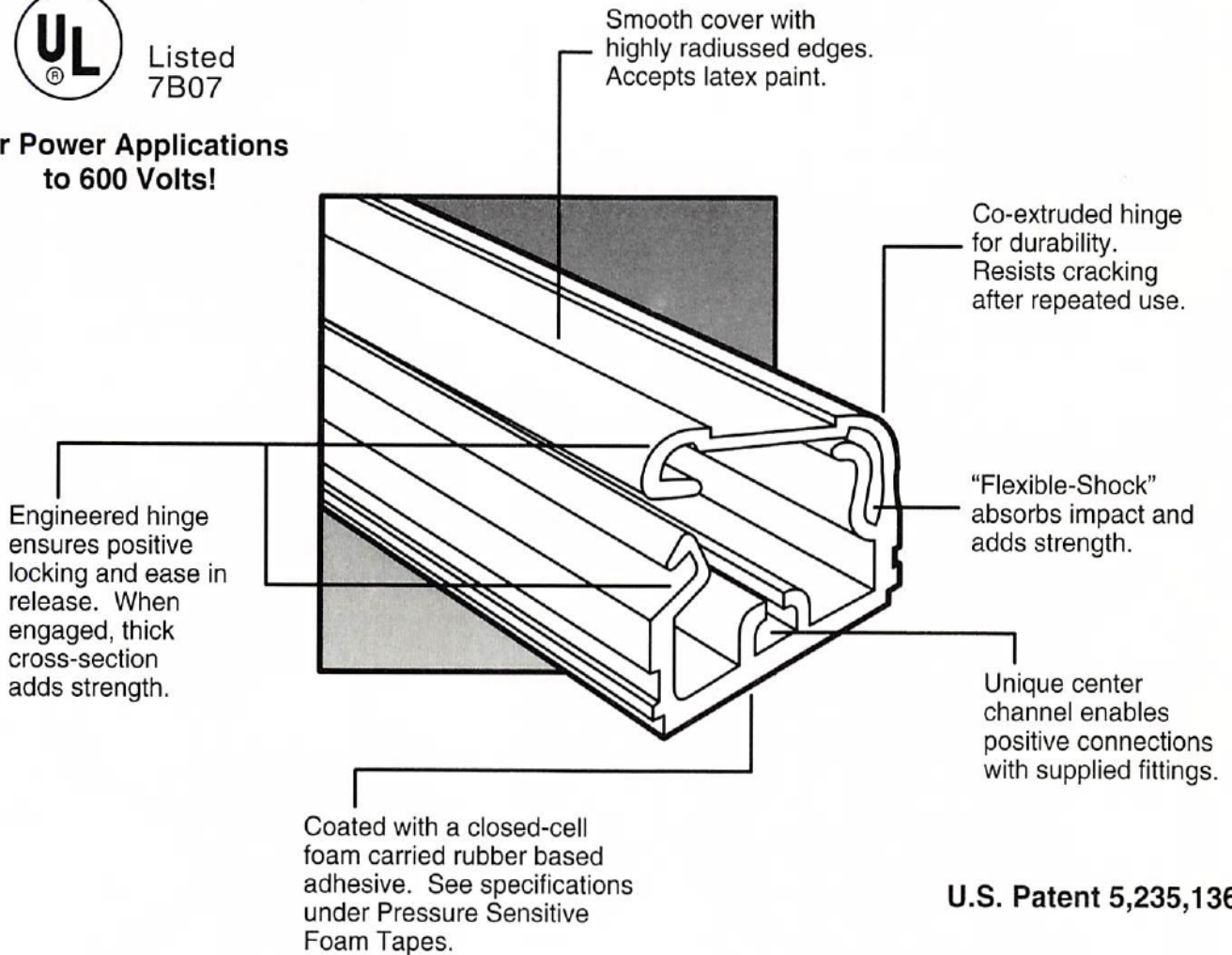
CATAMOUNT

ONE PIECE LATCHING DUCT



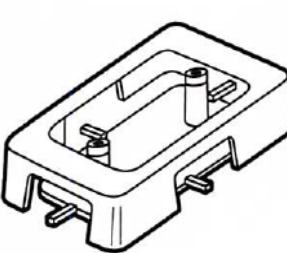
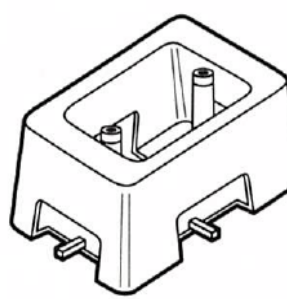
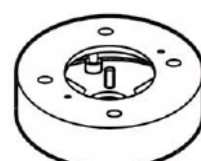
Listed
7B07

**For Power Applications
to 600 Volts!**



U.S. Patent 5,235,136

JUNCTION BOXES

<p>1" Depth</p>  <p>LD100-JB1-IV-EA</p>	<p>2" Depth</p>  <p>LD100-JB2-IV-EA</p> <p>Supplied with...</p> <ul style="list-style-type: none"> • Mounting Plate with 2-.140 Screw Holes • 4 Knock-Outs • 4 Reducers For Use With 1/2" Duct • 2 Wall Plate Screws (Wall Plate Not Supplied) 	<p>1" Depth Round</p>  <p>LD100-JB3-IV-EA</p> <ul style="list-style-type: none"> • Supplied With Mounting Screws • For Use With 1/2" or 1" Duct (2 Knockouts Each)
---	---	--

*Junction boxes pictured with knock-outs removed.

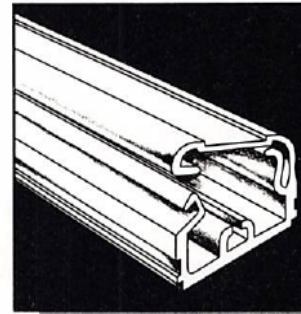




CATAMOUNT

ONE PIECE LATCHING DUCT

- Reinforced Walls and Flexible Living Hinge Allow Repeated Use Without Cracking
- Complete Line of Accessories and Fittings
- Materials are UL 94V-0 Flammability Rated
- UL Listed for Power Applications to 600 Volts When Mechanically Mounted Every 8" With a 1/4" Flat Head Wood Screw



DUCT

Item Number	Trade Size	Internal Width (In.)		Internal Height (In.)		Material	Color	Length	
		Min.	Max.	Min.	Max.			Per Piece	Per Carton
LDPV-1000-IV-6	1"	1.18	1.40	.48	.60	High Impact	Ivory	6'	120'
LDPV-500-IV-6	1/2"	.43	.66	.37	.48	PVC			

*Duct may be painted with latex based paint.

ACCESSORIES

Item Number		Description & Contents	Per Package
LD100-IC-IV-X LD50-IC-IV-X		Internal Corner with fitting for dressing inside corners. Attach ducts at fitting, mount and cover.	10 Covers 10 Fittings
LD100-EC-IV-X LD50-EC-IV-X		External Corner with fitting for dressing around corners. Attach ducts at fitting, mount and cover.	10 Covers 10 Fittings
LD100-END-IV-X LD50-END-IV-X		End Cap for finishing duct at end of run. Simply slide on applied duct.	10 Caps
LD100-CS-IV-X		Ceiling Standoff for ceiling runs. No need to break drop ceiling trim runs around conduit. Available for 1" duct only.	10 Standoffs
LD100-SC-IV-X LD50-SC-IV-X		Splice Cover for runs of two or more sections. Connect ducts and cover.	10 Covers 10 Fittings
LD100-EL-IV-X LD50-EL-IV-X		90° Elbow and fitting for right and left turns. Attach ducts to fitting, mount and cover.	10 Covers 10 Fittings
LD100-TC-IV-X LD50-TC-IV-X		Tee Cover for 3-way junction at perpendicular runs. Connect ducts with fitting and cover.	10 Covers 10 Fittings
LD100-TCR-IV-V		Tee Cover with Reducer for 3-way junction at perpendicular run.	5 Covers 5 Fittings 5 Reducers

*Fittings may be painted with latex based paint.

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote >>

WIRE PROTECTION PRODUCTS

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



Property	ASTM Method	Test Condition	Units	Molded 6/6 Nylon	Heat Stabilized Nylon	Flame Retardant Nylon	UV Black Nylon
Tensile Strength	D638	+73°F; 50% RH	kpsi	11.2	11.2	5.7	9.0
Elongation at Break	D638	+73°F; 50% RH	%	≥300	≥300	160	200
Yield Strength	D638	+73°F; 50% RH	kpsi	8.5	8.5	N.R.	9.0
Shear Strength	D732	Dry As Molded (DAM)	kpsi	9.6	9.6	N.R.	10.5
Deformation Under Load	D621	2,000 psi +122°F; DAM	%	1.4	1.4	N.R.	1.2
IZOD Impact	D256	+73°F; 50% RH	ft lb/in	2.1	2.1	1.7	2.0
Tensile Impact Strength	D1822	+73°F; Long Specimen; DAM	ft lb/in'	240	240	N.R.	N.R.
Melting Point	D789	Fisher-Johns	°F	491	491	450	491
Thermal Linear Expansion	D696	DAM	in/in/°F	4 x 10 ⁻⁴	4 x 10 ⁻⁴	N.R.	N.R.
Thermal Conductivity	-	DAM Conche-Fitch	BTU - in/ h ft. °F	1.7	1.7	N.R.	1.7
Brittleness Temperature	D746	50% RH	°F	-85	-85	N.R.	-62
Oxygen Index	D2863	DAM 50% RH	%O ₂	28 31	28 31	30 N.R.	25 31
UL Flammability	UL 94	DAM 50% RH	- -	V-2 V-2	V-2 V-2	V-0* V-0*	V-2 V-2

- Material data as provided by our suppliers.
- Tests conducted on 1/4" specimens.
- N.R. = Not Reported
- * 1/16" thickness

NBS SMOKE GENERATION FOR 6/6 NYLON

Sample Thickness	UL Flammability	Energy Source	Specific Optical Density	
			at Maximum Smoke Accumulation	at 2 Minutes
1/16"	94 V-2	Radiant (2.5 watts/sq cm)	13	0
1/8"	94 V-2	Radiant Plus Flaming Gas Jets	26	1

Results as provided by National Bureau of Standards (NBS). Results may not be directly correlated with larger fires, such as burning buildings. Materials should be tested to your application.

TEMPERATURE INDEX FOR MOLDED NYLONS

Material	Minimum Thickness (in)	Temperature Index		Hot Wire Ignition (sec)
		Electrical (°C)	Mechanical w/o Impact (°C)	
6/6 Nylon	.028	125	65	11.8
	.058	125	85	15.0
UV Black Nylon	.120	125	85	35.0
	.240	125	85	35.0
Heat Stabilized Nylon	.028	130	95	9.0
	.058	130	105	11.0
	.120	130	110	20.0
Flame Retardant Nylon	.028	125	80	14.0
	.058	125	90	22.0
	.120	125	90	24.0

Temperature Index is the temperature at which the specific property will decrease to one-half its original value after 60,000 hours exposure at that temperature.



About Nylon...

Nylons possess an outstanding balance of properties combining strength, moderate stiffness, high service temperature and a high level of toughness. Nylon is particularly resistant to repeated impact, has a low co-efficient of friction and excellent abrasion resistance.

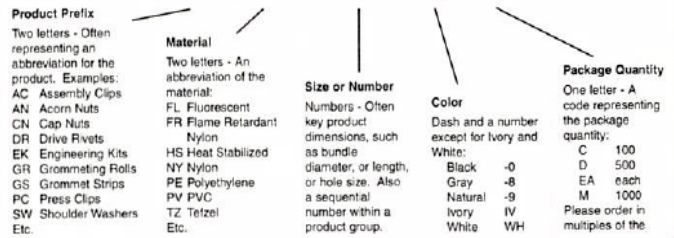
Nylon is resistant to fuels, lubricants and most chemicals, but is attacked by phenols, strong acids and oxidizing agents. Contact your Catamount Customer Service Representative or your Catamount Distributor for chemical data relative to your application.

Nylon is inherently susceptible to environmental conditions. Catamount Cable Ties and nylon components should be stored in cool dry areas and out of direct sunlight. Cable Ties are packaged in plastic bags to contain moisture and should remain sealed until ready for use.

ITEM NUMBERS

Most stock numbers have 5 elements, shown below:

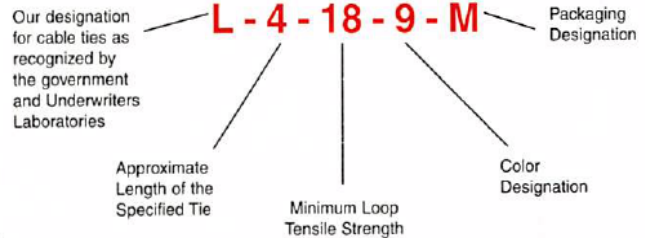
ANNY-440-9-M



CABLE TIE ITEM NUMBERS

Item Number

L-4-18-9-M



CATAMOUNT

PREFIX INDEX

PREFIX	PAGE	PREFIX	PAGE	PREFIX	PAGE	PREFIX	PAGE
BHNY	34	HSNY	25	L-8-120 thru		SRPE	50-51
BINY	24	IDNY	11	L-48-175	7	SRTL	50
CAT	39, 44	KB	15	MKR	42	S-8-100-302 thru	
CCNY	48	LD	54-55	MKR-BK	43	S-40-250-302	9
CHNY	24	LDPV	55	MKR-PEN	11, 43	S-8-100-316 thru	
CVTB	45	LPM	14	MKR-U	42	S-40-250-316	9
EK	26	LPNY	23	MPNY	13	T	53
FANY	20, 21	LWNY	33	MS-21266	46	TBNY	18
FHNY	25	L-11-40 thru		MS-3367	10	THNY	25
FLNY	25	L-14-40	6	MWNY	34	TPNY	32
FRPV	21	L-11-50 thru		N4NY	19	ULNY	18
FSNY	20	L-14-50	6	N6NY	19	WCPP	39
FTPV	49	L-200	6	PCNY	22	WCTR	36-38, 41
FWNY	33	L-300	6	PETB	45	WCUP	41
FXNY	25	L-400	6	PHNY	24	W4FR	17
GRFR	47	L-4-18 thru L-8-18	5	P-5-30TB	8	W4NY	16
GRNY	47	L-4-18ID thru		QC-100	6	W4TZ	17
GRPE	47	L-7-50ID	11	RHNY	24	W6FR	17
GRUPE	47	L-5-30 thru L-8-40	5	SINY	35	W6NY	16
GSFR	46	L-5-30MH thru		SMNY	14	W6TZ	17
GSNY	46	L-14-120MH	8	SPNY	27-29, 34	X	53
GSTZ	46	L-5-50 thru L-7-50	6	SR	51	XPNY	31
HCNY	22	L-5-50R thru		SRFR	50-51	XTNY	31
HNNY	23	L-10-50R	8	SRNY	50-51		

STOCKING CATAMOUNT DISTRIBUTORS NATIONWIDE



Get quote >>

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com>

Sales@AngicGlobal.com



A
Adhesive Mounts 13
Adjustable Cable Clamps 18
All Plastic Wire Connectors 41

B
Bevel Headed Shoulder Washers 34
Binding Head Screws 24
Booklets 43
Butt Splice Connectors 38

C
Cable Clamps 16-19
Cable Tie Installation Tools 5
Cable Ties 5-15
Cable Wrap 50-51
Channel 52-53
Clear Vinyl Tubing 45
Closed End Connectors 37
Connectors 37-41,48
Crimping Tool 36,38
Cutting Tool 51

D
Design & Engineering Kits 26
Dispensers 42

E
Edging 46-47
Engineering Kits 26
Extra Heavy Duty Ties 7
Extruded Grommeting 47

F
Fillister Head Screws 25
Finishing Washers 33
Flat Adhesive Clips 21
Flat Cable Clips 20
Flat Cable Screw Clip 20
Flat Head Screws - 82° 25
Flat PVC Clips 21
Flat Ribbon Clamps 20-21
Flat Washers 33-34
Forward Cut Spiral Wrap 50
Fully Insulated Disconnects 36

G
Grommeting 46-47

H
Half Press Clips 22
Heavy Duty Ties 7
Hex Cap Head Screws 24
Hex Head Screws 25
Hex Nuts 23
Hex Spacers 31
Hook Terminals 37

I
Insulators 35
Intermediate Ties 5
I.D. Ties 11

K
Kwik Block® 15

L
Latching Duct 54-55
License Plate Fasteners 23
Liquid Tight Conduit 49
Low Profile Mount 14

M
Machine Screws 24-25
Marker Books 23
Marker Dispensers 42
Marking Pens 11,43
Mini Mark Dispensers 42
Miniature Ties 5
Molded Grommeting 46
Molded Washers 34
Mounting Pads 13
Mounting Head Ties 8

N
Nuts 23

O
One Piece Latching Duct 54-55

P
Pan Head Screws 24
Panel Chanel Wiring Duct 52-53
Pens 11,43
Plain Edge Cable Clamps 19
Polyethylene Tubing 44-45
Press Clips 22
PVC Duct 52-53

Q
Quick Disconnects 36

R
Raceway 52-55
Releasable Ties 8
Restricted Bundle Ties 8
Right Angle Connectors 48
Ring Terminals 37
Round Head Screws 24

S
Screw Insulators 35
Screw Mounts 14
Screw Mount Ties 8
Self-Aligning Cable Clamps 16-17
Slotted Hex Head Screws 25
Snap Plugs & Receptacles 38
Spade Terminals 37
Spiral Wrap 50-51
Stamped Flat Washers 33
Stainless Steel Ties 9
Standard Spacers 27-29
Standard Ties 4-5
Standoffs 59
Straight-Thru Connectors 48

T
Tab-Lock Cable Clamps 18
Tap Splice Connectors 41
Tapped Hex Spacers 31
Tapped Round Spacers 32
Terminals 37
Threaded Spacers 31-32
Thumb Screws 25
Tools 6,36,38,51
Tote Box Ties 8
Tubing 44-45

U
U-Mark Dispensers 42

V
Vinyl Tubing 44-45

W
Washers 33-35
Winged Wire Connectors 39
Wire Connectors 39-41
Wire Crimps 36,38
Wire Marker Booklets 43
Wire Protection Products 46-55
Wire Stripper 36,38
Wiring Duct 52-55



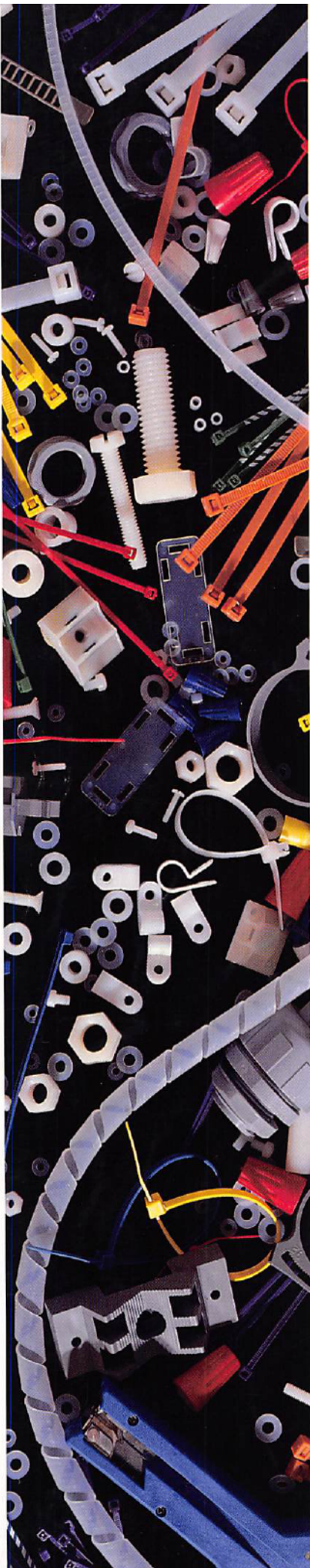


Get quote »

Angic Global Solutions

1-888-872-0690⁹⁴

<https://www.AngicGlobal.com> Sales@AngicGlobal.com



IN CANADA...

Techspan Catamount Inc.
2-3131 Pepper Mill Court
Mississauga, Ontario L5L4X6

IN MEXICO...

Catamount de Mexico
Anahuac 83-A
Col el Mirador
Mexico DF 04300

IN EUROPE...

Catamount GmbH
Josef Baumann Strasse 37B
4630 Bochum, Germany



CATAMOUNT

158 Governor Drive
Orange, Massachusetts 01364

1-800-222-5969

508-544-8255
Fax 508-544-8351



Get quote »

Angic Global Solutions

1-888-872-0690

<https://www.AngicGlobal.com> Sales@AngicGlobal.com