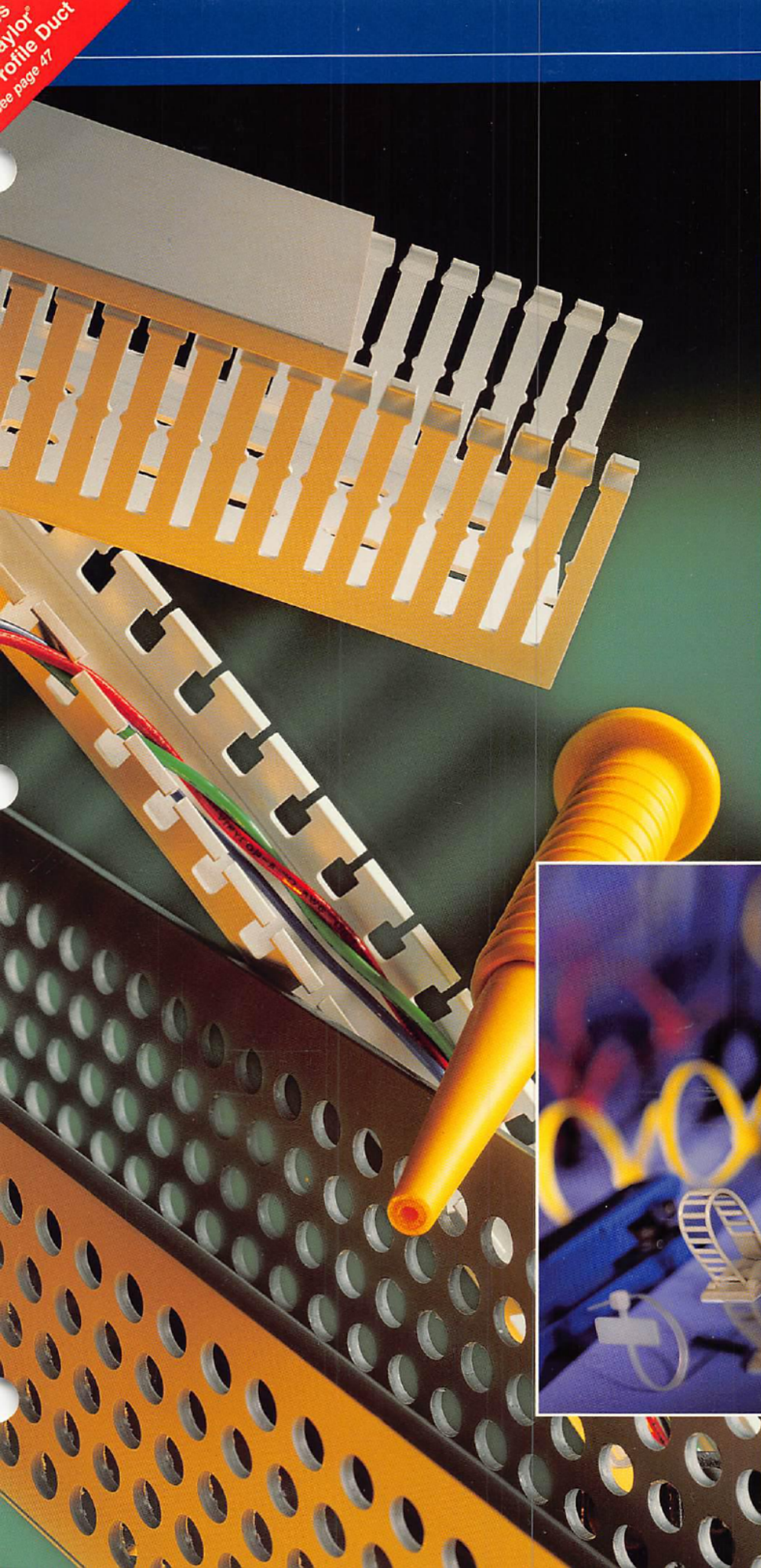


Catamount®

Cable Ties
Fastening Systems
Nylon Hardware

Taylor®

Wiring Duct



Effective March 1998



Cable Ties pg. 3 - 10



Cable Ties pg. 11



Identification Tags pg. 11



Cat Strap pg. 12



Installation Tools pg. 14



Installation Tools pg. 14



Installation Tools pg. 14



Installation Tools pg. 14



Installation Tools pg. 14



Mounting Pads pg. 15



Mounting Cradles pg. 16



Strap Mounts pg. 16



Low Profile Mount pg. 17



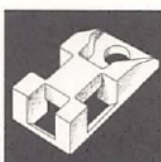
Screw Mounts pg. 17



Push Mounts pg. 18



Push Mounts pg. 18



4-Way Mounts pg. 18



Plain Edge Clamps pg. 19



Self-Aligning Clamps pg. 20



Tab-Lock Clamps pg. 22



Adjustable Clamps pg. 22



Flex Clips pg. 23



Flex Clips pg. 24



Half Clamps pg. 24



Press Clips pg. 25



Half Press Clips pg. 25



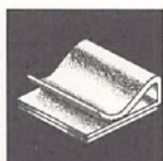
Flat Cable Clips pg. 26



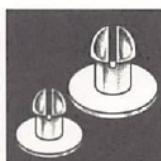
Flat Screw Clips pg. 26



Flat Adhesive Clips pg. 27



Flat PVC Clips pg. 27



Stud Buttons pg. 28



Snap Mounts pg. 28



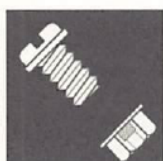
Tube Clips pg. 29



Adhesive Clips pg. 29



Hex Nuts pg. 30



License Plate Screws pg. 30



Screws pg. 31



Standard Spacers pg. 32



Hex Spacers pg. 35



Tapped Spacers pg. 35



Tapped Spacers pg. 36



Shoulder Washers pg. 36

PREFIX INDEX

PREFIX	PAGE
BHNY	36
BINY	31
BTNY	28
CAT	44
CHNY	31
CLIP	12
CPNY	24
C4NY	16
ERG	14
FANY	26, 27
FBNY	39
FCNY	24
FHNY	31
FRPV	27
FSNY	26
FWNY	37
GGNY	23

PREFIX	PAGE
GRNY	50
GRPE	50
GRUPE	50
GSNY	49
GSTZ	49
HCNY	25
HNNY	30
IDNY	11
LD	59
LDPV	58
LPM	17
LPNY	30
LWNY	37
L-11-50 thru L-14-50	14
L-200	14
L-300	14
L-400	14

PREFIX	PAGE
L-4-18 thru L-8-18	4
L-4-18-1/10 thru	
L-4-18-8/7	12
L-4-18ID thru L-7-50ID	11
L-5-30 thru L-14-40	5
L-5-30MH thru	
L-14-120MH	8
L-5-50 thru L-14-50	6
L-5-50PM thru L-7-50PMR	10
L-5-50R thru L-10-50R	8
L-7-50 thru L-11-50	9
L-8-120 thru L-48-175	7
MCNY	16
MKR-PEN	11
MPNY	15
MSNY	28
MWNY	38

PREFIX	PAGE
N4NY	19
N6NY	19
PCNY	25
PHNY	31
PMNY	18
RANY	29
RHNY	31
SINY	40
SMNY	17, 18
SPNY	32-34
SR	47, 51
SRFR	48
SRNY	47
SRPE	47-48
SRTL	48
STR	12
TBNY	22

PREFIX	PAGE
TCNY	29
TPNY	36
U	55
ULNY	22
WCPP	44
WCTR	41-43, 46
W4NY	20
W4TZ	21
W6NY	20
W6TZ	21
XPNY	35
XTNY	35
10-	45
6000 - 7500	45



Stamped Washers pg. 37



Finishing Washers pg. 37



Molded Washers pg. 38



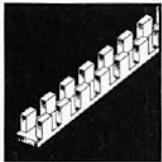
Screw Insulators pg. 40



Spiral Wrap pg. 41-42



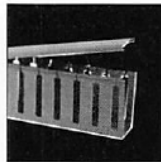
Cutting Tool pg. 41-45



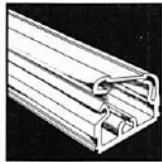
Grommeting pg. 43



Grommeting pg. 44



Taylor Duct pg. 46-57



One Piece Latching Duct pg. 58

Catamount® Cable Ties Fastening Systems Nylon Hardware

Taylor® Wiring Duct

Catamount Cable Ties	2
Tools	14
Cable Tie Accessories	15
Cable Clamps & Clips.	20
Nylon Hardware	30
Wire Protection Products.	41
Tubing	45
Taylor® Wiring Duct and Accessories .	46
Catamount® Wiring Duct	58
Index	60

MATERIALS FOR MOLDED ASSEMBLY HARDWARE

Property	ASTM Method	Test Condition	Units	Molded 6/6 Nylon	Heat Stabilized Nylon	Nylon
Tensile Strength	D638	+73°F; 50% RH	kpsi	11.2	11.2	9.0
Elongation at Break	D638	+73°F; 50% RH	%	≥300	≥300	200
Yield Strength	D638	+73°F; 50% RH	kpsi	8.5	8.5	9.0
Shear Strength	D732	Dry As Molded (DAM)	kpsi	9.6	9.6	10.5
Deformation Under Load	D621	2,000 psi +122°F; DAM	%	1.4	1.4	1.2
IZOD Impact	D256	+73°F; 50% RH	ft lb/in	2.1	2.1	2.0
Tensile Impact Strength	D1822	+73°F; Long Specimen; DAM	ft lb/in²	240	240	N.R.
Melting Point	D789	Fisher-Johns	°F	491	491	491
Thermal Linear Expansion	D696	DAM	in/in/°F	4 x 10 ⁻⁵	4 x 10 ⁻⁵	N.R.
Thermal Conductivity	—	DAM Conche-Fitch	BTU - in/ h · ft · °F	1.7	1.7	1.7
Brittleness Temperature	D746	50% RH	°F	-85	-85	-62
Oxygen Index	D2863	DAM 50% RH	%O ₂	28 31	28 31	25 31
UL Flammability	UL 94	DAM 50% RH	— —	V-2 V-2	V-2 V-2	V-2 V-2

- Material data as provided by our suppliers.
- Tests conducted on 1/4" specimens.

• N.R. = Not Reported

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

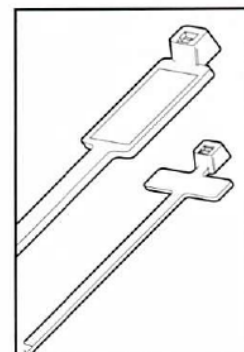
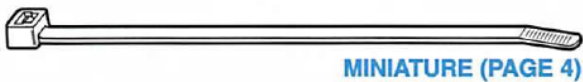
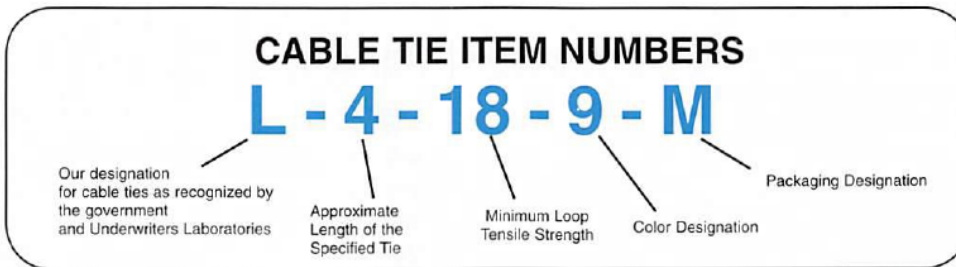
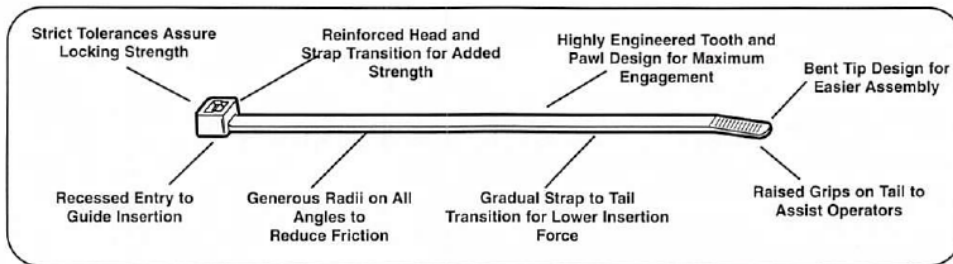
- Temperature Index is the temperature at which the specific property will decrease to one-half its original value after 60,000 hours exposure at that temperature.

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 are moisturized to optimum performance levels at machine-side and should be stored in cool dry areas out of direct sunlight. Cable Ties are packaged in plastic bags to contain moisture and should remain sealed until ready for use.



I.D. TIES (PAGE 11)

Catamount®

Cable Ties

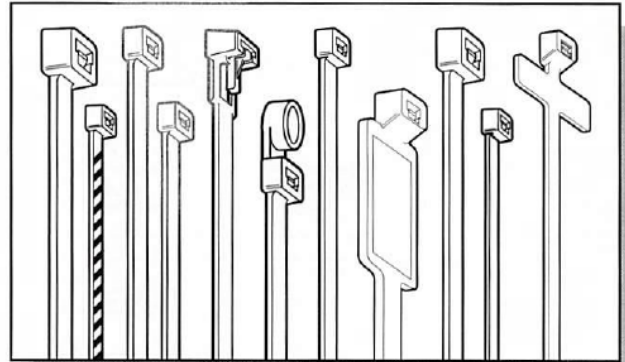
Catamount's Cable Ties are available in lengths from 4" to our exclusive 48" strap. Cable Ties will satisfy bundling requirements from 1/16" to 15" and loop tensile strengths from 18 to 175 pounds.

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
INTERMEDIATE
STANDARD
MOUNTING HEAD
RESTRICTED BUNDLE

HEAVY DUTY
EXTRA HEAVY DUTY
RELEASABLE TIES
STRIPED TIES
IDENTIFICATION TIES

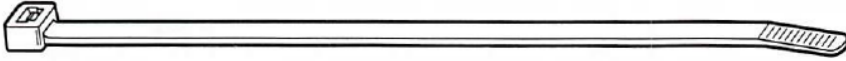
MIL-SPEC TIES



MINIATURE - SERIES 18

Per Bag	Item Number	Material	Color	Bundle Diameter Inch (mm)	Length Inch (mm)	Width Inch (mm)	Minimum Loop Tensile LB (kg)
100	L-4-18HS-0-C	Heat Stabilized Nylon	Black	$\frac{1}{16}$ - $\frac{3}{16}$ (2 - 16)	4.0 (102)	.100 (3)	18 (8.2)
1000	L-4-18HS-0-M						
100	L-4-18-0-C						
1000	L-4-18-0-M	UV Nylon					
100	L-4-18-9-C	Nylon	Natural				
1000	L-4-18-9-M						
100	P-4-18-1-C	Nylon Colors	Brown				
	P-4-18-2-C		Red				
	P-4-18-3-C		Orange				
	P-4-18-4-C		Yellow				
	P-4-18-5-C		Green				
	P-4-18-6-C		Blue				
	P-4-18-7-C		Purple				
	P-4-18-8-C		Gray				
	L-6-18-0-C						
1000	L-6-18-0-M	UV Nylon	Black	$\frac{1}{8}$ - $\frac{1}{2}$ (2 - 38)	6.4 (163)	.100 (3)	18 (8.2)
100	L-6-18-9-C	Nylon	Natural				
1000	L-6-18-9-M						
100	L-8-18-0-C	UV Nylon	Black	$\frac{1}{8}$ - 2 (2 - 51)	8.0 (202)		
1000	L-8-18-0-M	Nylon	Natural				
100	L-8-18-9-C						
1000	L-8-18-9-M						

• Use QC-100, L-200, L-400, L-400C, or ERG-299 Installation Tools



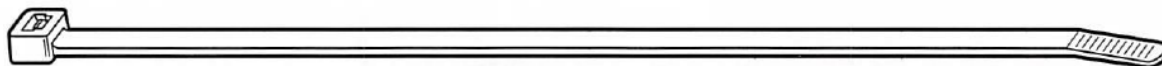
INTERMEDIATE - SERIES 30

Per Bag	Item Number	Material	Color	Bundle Diameter Inch (mm)	Length Inch (mm)	Width Inch (mm)	Minimum Loop Tensile LB (kg)						
100	L-5-30HS-0-C	Heat Stabilized Nylon	Black	$\frac{1}{16}$ - $1\frac{1}{4}$ (2 - 32)	5.6 (145)	.130 (3)	30 (13.6)						
1000	L-5-30HS-0-M												
100	L-5-30-0-C	UV Nylon											
1000	L-5-30-0-M	Nylon	Natural										
100	L-5-30-9-C												
1000	L-5-30-9-M												
100	P-5-30-1-C	Nylon Colors	Brown										
	P-5-30-2-C		Red										
	P-5-30-3-C		Orange										
	P-5-30-4-C		Yellow										
	P-5-30-5-C		Green										
	P-5-30-6-C		Blue										
	P-5-30-8-C		Gray										
	L-8-40HS-0-C	Heat Stabilized Nylon	Black	$\frac{1}{16}$ - 2 (2 - 51)	8.5 (215)	.146 (4)	40 (18.2)						
1000	L-8-40HS-0-M												
100	L-8-40-0-C	UV Nylon											
1000	L-8-40-0-M	Nylon	Natural										
100	L-8-40-9-C												
1000	L-8-40-9-M												
100	P-8-40-1-C	Nylon Colors	Brown										
	P-8-40-2-C		Red										
	P-8-40-3-C		Orange										
	P-8-40-4-C		Yellow										
	P-8-40-5-C		Green										
	P-8-40-6-C		Blue										
	P-8-40-7-C		Purple										
	P-8-40-8-C		Gray										
L-11-40-0-C	UV Nylon	Black	$\frac{1}{16}$ - 3 (2 - 76)	11.5 (282)	.146 (4)								
500	L-11-40-0-D												
100	L-11-40-9-C	Nylon	Natural	$\frac{1}{16}$ - 4 (2 - 102)			14.5 (358)						
500	L-11-40-9-D	UV Nylon	Black										
100	L-14-40-0-C												
500	L-14-40-0-D	Nylon	Natural										
100	L-14-40-9-C												
500	L-14-40-9-D												

• Use QC-100, L-200, L-400, L-400C, or ERG-299 Installation Tools

Catamount®

Cable Ties



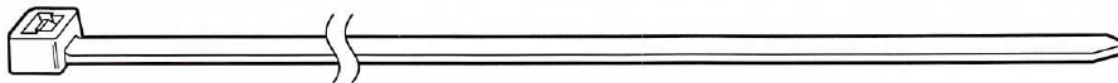
STANDARD - SERIES 50

Per Bag	Item Number	Material	Color	Bundle Diameter Inch (mm)	Length Inch (mm)	Width Inch (mm)	Minimum Loop Tensile LB (kg)
100	L-5-50HS-0-C	Heat Stabilized Nylon	Black	1/16 - 1 (2 - 25)	5.5 (140)		
1000	L-5-50HS-0-M						
100	L-5-50-0-C	UV Nylon					
1000	L-5-50-0-M						
100	L-5-50-9-C	Nylon	Natural				
1000	L-5-50-9-M						
100	L-7-50HS-0-C	Heat Stabilized Nylon	Black				
1000	L-7-50HS-0-M						
100	L-7-50-0-C	UV Nylon					
1000	L-7-50-0-M						
100	L-7-50-9-C	Nylon	Natural				
1000	L-7-50-9-M						
100	P-7-50-2-C	Nylon Colors	Red	1/8 - 1 3/4 (2 - 44)	7.5 (193)	.187 (5)	50 (22.7)
	P-7-50-3-C		Orange				
	P-7-50-4-C		Yellow				
	P-7-50-5-C		Green				
	P-7-50-6-C		Blue				
	P-7-50-7-C		Purple				
	P-7-50-8-C		Gray				
	L-11-50HS-0-C	Heat Stabilized Nylon	Black	1/8 - 3 (2 - 76)	11.1 (282)		
500	L-11-50HS-0-D						
100	L-11-50-0-C	UV Nylon					
500	L-11-50-0-D						
100	L-11-50-9-C	Nylon	Natural				
500	L-11-50-9-D						
100	P-11-50-2-C		Red				
100	L-14-50HS-0-C	Heat Stabilized Nylon	Black	1/8 - 4 (2 - 102)	14.1 (358)		
500	L-14-50HS-0-D						
100	L-14-50-0-C	UV Nylon					
500	L-14-50-0-D						
100	L-14-50-9-C	Nylon	Natural				
500	L-14-50-9-D						
100	P-14-50-2-C		Red				
	P-14-50-6-C		Blue				

- Use QC-100, L-200, L-400, L-400C, or ERG-299 Installation Tools

Catamount®

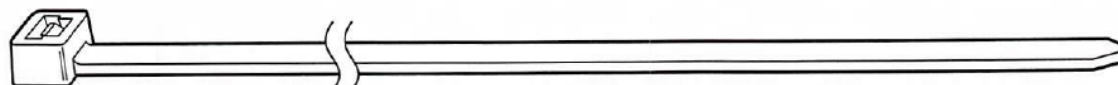
Cable Ties



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							
	P-14-120-2-C	Nylon Colors	Red							
P-14-120-5-C	Green									
50	L-18-120HS-0-L	Heat Stabilized Nylon	Black	3/16 - 47/8	(5 - 124)	18.0	(457)			
	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-28-120-0-L	UV Nylon	Black	3/16 - 9	(5 - 230)	28.0	(816)			
L-28-120-9-L	Nylon	Natural								

- Use L-300 or ERG-297 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		Natural	3/16 - 10	(5 - 254)	34.0	(864)				
	L-36-175-0-L	UV Nylon	Black	2 3/4 - 10 3/4	(70 - 273)	36.0	(914)				
	L-36-175-9-L	Nylon	Natural								
	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 or ERG-297 Installation Tool

Catamount®

Cable Ties



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		Black					
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		Natural					
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		Black					
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		Natural					
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		Black					
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		Natural					
100	L-14-50MH-0-C	UV Nylon	Black	1/16 - 4 (2 - 102)	14.5 (365)	.300 (8)	120 (54.4)	1/4 inch
500	L-14-50MH-0-D		Black					
100	L-14-50MH-9-C	Nylon	Natural	1/16 - 4 (2 - 102)	14.5 (365)	.300 (8)	120 (54.4)	1/4 inch
500	L-14-50MH-9-D		Natural					
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	Natural	3/16 - 4 (5 - 102)	14.85 (374)	.300 (8)	120 (54.4)	1/4 inch

- Use QC-100, L-200, L-400, L-400C, ERG-297, or ERG-299 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)
1000	L-5-30TB-3-M	Nylon	Orange	2 1/32 - 1 1/4 (17 - 32)	5.6 (142)	.130 (3)	30 (13.6)	.062 (1.58)

- Recommended for tote-box, security and temporary applications
- Use QC-100, L-200, L-400, L-400C, or ERG-299 Installation Tools on Low setting



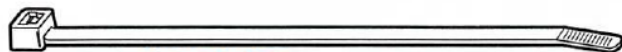
RELEASABLE TIES

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 - 2 (3 - 51)	7.8 (198)		
500	L-5-50R-9-D						
100	L-8-50R-0-C		Black	1/8 - 3 (3 - 76)	11.75 (298)		
500	L-8-50R-0-D						
100	L-8-50R-9-C		Natural				
500	L-8-50R-9-D						
100	L-10-50R-0-C		Black				
500	L-10-50R-0-D						
100	L-10-50R-9-C		Natural				
500	L-10-50R-9-D						

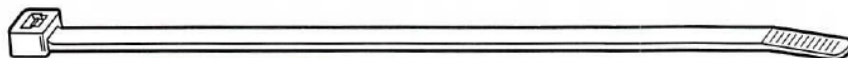
- Push Button Release
- Use QC-100, L-200, L-400, L-400C, ERG-297, ERG-299 Installation Tool

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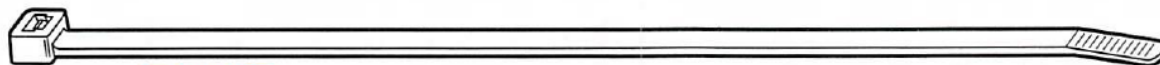
Cable Ties



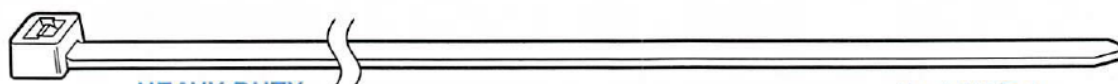
MINIATURE



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
	MS-3367-1-2	P-7-50-2-C	Red Nylon		
	MS-3367-1-3	P-7-50-3-C	Orange Nylon		
	MS-3367-1-4	P-7-50-4-C	Yellow Nylon		
	MS-3367-1-5	P-7-50-5-C	Green Nylon		
	MS-3367-1-6	P-7-50-6-C	Blue Nylon		
	MS-3367-1-7	P-7-50-7-C	Purple Nylon		
	MS-3367-1-8	P-7-50-8-C	Gray Nylon		
	MS-3367-1-9	L-7-50-9-C	Natural Nylon		
	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	STD	6 to 8
100	MS-3367-2-6	P-14-50-6-C	Blue Nylon		
	MS-3367-2-9	L-14-50-9-C	Natural Nylon		
500	MS-3367-2-9	L-14-50-9-D	Natural Nylon	HVY	5 to 8
100	MS-3367-3-0	L-14-120-0-C	UV Black Nylon		
	MS-3367-3-2	P-14-120-2-C	Red Nylon		
	MS-3367-3-5	P-14-120-5-C	Green Nylon		
	MS-3367-3-9	L-14-120-9-C	Natural Nylon		

Per Bag	Mil-Spec	Catamount Item No.	Material	ID Code	Tool Setting
100	MS-3367-4-0	L-4-18-0-C	UV Black Nylon	MIN	1 to 3
	MS-3367-4-9	L-4-18-9-C	Natural Nylon		
	MS-3367-5-0	L-5-30-0-C	UV Black Nylon		
	MS-3367-5-1	P-5-30-1-C	Brown Nylon	INT	3 to 5
	MS-3367-5-2	P-5-30-2-C	Red Nylon		
	MS-3367-5-3	P-5-30-3-C	Orange Nylon		
	MS-3367-5-4	P-5-30-4-C	Yellow Nylon		
	MS-3367-5-5	P-5-30-5-C	Green Nylon		
	MS-3367-5-6	P-5-30-6-C	Blue Nylon		
	MS-3367-5-8	P-5-30-8-C	Gray Nylon		
MS-3367-5-9	L-5-30-9-C	Natural Nylon			
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-3367-7-2	P-11-50-2-C	Red Nylon		
	MS-3367-7-9	L-11-50-9-C	Natural Nylon		
500	MS-3367-7-9	L-11-50-9-D			

• Use L-200, L-400C, or ERG-297 Installation Tools

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



Catamount FSCM 65664
QPL Listed

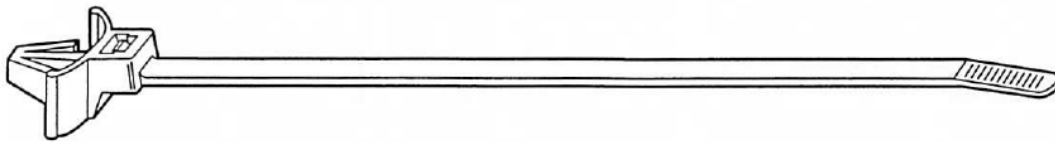
Consult your Inside Service Representative for complete line item information.

- **UL File No. E66683**
Recognized Components
Wire Positioning Devices
Mounting Pads
Cable Ties
Wiring Duct
- **UL File No. E151267**
Electrical Construction Materials
Spiral Wrap
- **UL File No. E132609**
Wire Connectors
- **UL File No. E107819**
Fabricated Parts
Fasteners and Hardware
for Material Traceability

Thomas & Betts

Catamount®

Cable Ties



PUSH MOUNT CABLE TIES

Per Bag	Item Number	Tie Color	Stripe Color	Bundle Diameter		Length		Width		Minimum Loop Tensile	
				Inch	(mm)	Inch	(mm)	Inch	(mm)	LB	(kg)
100	L-5-50PM-0-C	UV Nylon	Black	1/16 - 1	(2-25)	5.8	(147)	.187	(4.76)	50	(22.7)
500	L-5-50PM-0-D										
100	L-5-50PM-9-C	Nylon	Natural								
500	L-5-50PM-9-D										
100	L-7-50PM-0-C	UV Nylon	Black	1/16 - 13/4	(2-44)	8.2	(208)				
500	L-7-50PM-0-D										
100	L-7-50PM-9-C	Nylon	Natural								
500	L-7-50PM-9-D										

- For use in .250 mounting hole
- Maximum panel thickness .105

RELEASABLE PUSH MOUNT CABLE TIES

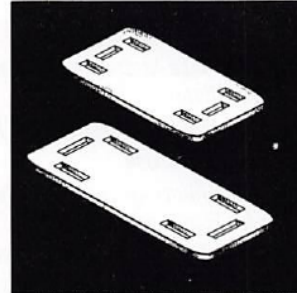
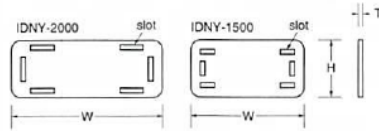
Per Bag	Item Number	Tie Color	Stripe Color	Bundle Diameter		Length		Width		Minimum Loop Tensile	
				Inch	(mm)	Inch	(mm)	Inch	(mm)	LB	(kg)
100	L-5-50PMR-0-C	UV Nylon	Black	1/16 - 1	(2-25)	5.8	(147)	.187	(4.76)	50	(22.7)
500	L-5-50PMR-0-D										
100	L-5-50PMR-9-C	Nylon	Natural								
500	L-5-50PMR-9-D										
100	L-7-50PMR-0-C	UV Nylon	Black	1/16 - 13/4	(2-44)	8.2	(208)				
500	L-7-50PMR-0-D										
100	L-7-50PMR-9-C	Nylon	Natural								
500	L-7-50PMR-9-D										

- For use in .250 mounting hole
- Maximum panel thickness .105

Catamount®

Cable Ties

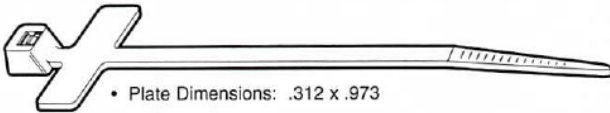
- Two Tags for Marking Bundles to 9" Diameters
- Run Ties through opposing Mounting Holes Lengthwise or across the Height of Tags
- IDNY-1500 accepts Ties to 50 pound Tensile; IDNY-2000 accepts Ties to 120 pound Tensile
- Stocked in 6/6 Natural Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive;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



IDENTIFICATION TAGS

Item Number	H Height Inch (mm)	W Width Inch (mm)	T Thickness Inch (mm)	Slot Height Inch (mm)	Slot Width Inch (mm)	Per Package
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

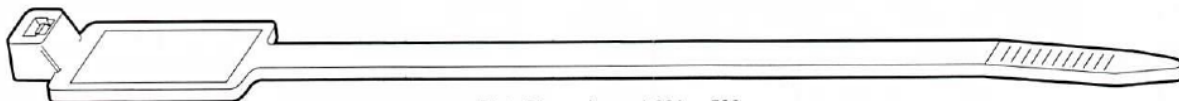


- Plate Dimensions: .312 x .973

IDENTIFICATION TIES

Per Bag	Item Number	Material	Color	Maximum Bundle Diameter Inch (mm)	Length Inch (mm)	Width Inch (mm)	Minimum Loop Tensile 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 Inch (mm)	Length Inch (mm)	Width Inch (mm)	Minimum Loop Tensile 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.



Thomas & Betts

Catamount®

Cable Ties

CAT STRAP

- All Plastic Two Piece Strapping and Buckles for Diverse Applications
- 120# and 250# Minimum Tensiles per MIL-STD-23190
- UV Nylon for Outdoor Use
- 50 Foot Lengths Allow for Large Bundle Diameters; Cut To Size for Your Application
- Resistant To Fuels, Lubricants and Most Chemicals; UL Flammability 94 V-2; Oxygen Index: 30



STRAPPING

Item Number	Trade Size	Width (Inch)	Thickness (Inch)	Minimum Tensile (LB)	Feet/Roll
STR-375-0-L	3/8	.355	.080	120	50
STR-500-0-L	1/2	.495	.103	250	
Tolerance ±		.010			

CLIPS

Item Number	Trade Size	Width (Inch)	Thickness (Inch)	Minimum Tensile (LB)	Quantity
CLIP-375-0-Q	3/8	.600 x .550	.375	120	25
CLIP-500-0-Q	1/2	.810 x .727	.495	250	
Tolerance ±		.010			



STRIPED TIES

Per Bag	Item Number	Tie Color	Stripe Color	Bundle Diameter Inch (mm)	Length Inch (mm)	Width Inch (mm)	Minimum Loop Tensile LB (kg)
50	L-4-18-1/10-L	Brown	White	1/16 - 7/8 (2 - 16)	4.0 (102)	.100 (3)	18 (8.2)
	L-4-18-1/2-L		Red				
	L-4-18-1/0-L		Black				
	L-4-18-1/4-L		Yellow				
	L-4-18-1/7-L		Purple				
	L-4-18-3/10-L	Orange	White				
	L-4-18-3/2-L		Red				
	L-4-18-3/0-L		Black				
	L-4-18-3/4-L		Yellow				
	L-4-18-3/7-L		Purple				
	L-4-18-5/10-L	Green	White				
	L-4-18-5/2-L		Red				
	L-4-18-5/0-L		Black				
	L-4-18-5/4-L		Yellow				
	L-4-18-5/7-L		Purple				
	L-4-18-6/10-L	Blue	White				
	L-4-18-6/2-L		Red				
	L-4-18-6/0-L		Black				
	L-4-18-6/4-L		Yellow				
	L-4-18-6/7-L		Purple				
	L-4-18-8/10-L	Gray	White				
	L-4-18-8/2-L		Red				
	L-4-18-8/0-L		Black				
	L-4-18-8/4-L		Yellow				
	L-4-18-8/7-L		Purple				

• Also available in bulk packages of 1000

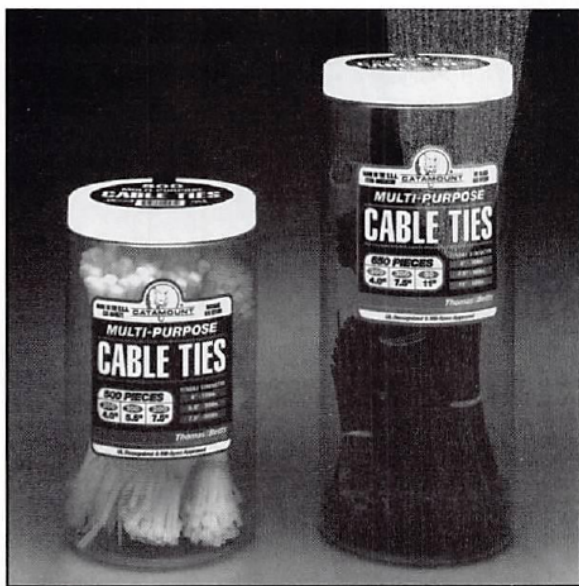
• Use QC-100, L-200, L-400, L-400C, or ERG-299 Installation Tool

Thomas & Betts

Catamount®

Cable Ties

CATAMOUNT® CABLE TIES INDUSTRIAL JAR

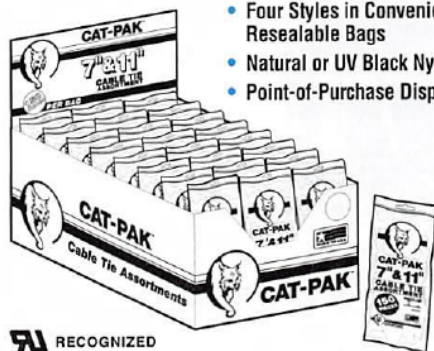


90457-I and 90650-IUV

Features:

- Ties available in natural nylon or black weather-resistant nylon
- Reusable jar
- Easily merchandised
- Great value
- UL Recognized and Mil-Spec Approved

CAT-PAK® CABLE TIE ASSORTMENTS



- Four Styles in Convenient Resealable Bags
- Natural or UV Black Nylon
- Point-of-Purchase Display

UL RECOGNIZED

Item Number	Contents	Material	Bags/Case
CAT-711	100 L-7-50-9 50 L-11-60-9	Natural Nylon	25
CAT-4811	100 L-4-18-9 100 L-8-40-9 50 L-11-50-9		35
CAT-5811	200 L-5-30-9 200 L-8-40-9 50 L-11-50-9		30
CAT-14120	50 L-14-120-9		15

• For UV Black Assortments, add "-B" to Item Number

Catalog Number	Material	Jar Qty.	Length (inches)	Width	Max. Bundle (inches)	Tensile Strength	Pallet Qty.	
							Mini	Full
CAT90457-I	Natural Nylon	200	4	.100	5/8 (6.25)	18#	240	400
		100	5.6	.130	1 1/4 (1.25)	30#		
		200	7.5	.187	1 3/4 (1.75)	50#		
CAT90457-IUV	Black Weather-Resistant Nylon	200	4	.100	5/8 (6.25)	18#	240	400
		100	5.6	.130	1 1/4 (1.25)	30#		
		200	7.5	.187	1 3/4 (1.75)	50#		
90650-I	Natural Nylon	300	4	.100	5/8 (.625)	18#	160	320
		300	7.5	.187	1 3/4 (1.75)	50#		
		50	11.1	.187	3	50#		
90650-IUV	Black Weather-Resistant Nylon	300	4	.100	5/8 (.625)	18#	160	320
		300	7.5	.187	1 3/4 (1.75)	50#		
		50	11.1	.187	3	50#		

Thomas & Betts

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-400-C

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



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-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.

New Ty-Gun™ Cable Tie Tool Attaches Cables Quickly Without Leaving Your Hands In Knots.

Thomas & Betts introduces a break-through ergonomic design that dramatically relieves stress and strain in cable tie installations. The new Ty-Gun™ cable tie tool gets the job done quickly and easily while substantially reducing the risks of carpal tunnel syndrome and other cumulative trauma disorders. The Ty-Gun™ cable tie tool is capable of tension from 18 to 120 lbs. with dramatically reduced low handle force, and provides accurate tension while cleanly cutting off the cable tie. Range of tie body width .094 to .301 inches.

TY-GUN™ CABLE TIE TOOL

Features:

- Wider insertion gap for cable tie means easier tie insertion.
- 380° rotatable nose allows the Ty-Gun tool to be used in any position.
- Quick tension adjustment wheel is located towards front for easy access and fast changes.
- Adjustable handle span fits large and smaller hands.
- Anti-recoil mechanism reduces vibration shock.
- Weighs only 8.5 ounces, with a balanced center of gravity.
- Smooth grip handles, no sharp edges on surface.



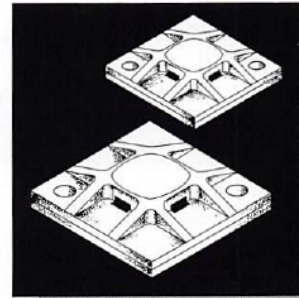
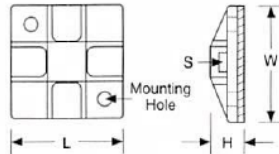
Item Number	Description	Tie Body Width	Std. Pkg.	Wt. Ea.
ERG-299	Cable Tie Tool, 18-50 lbs tension Black Handle	.094 - .184"	1	8.5 oz.
ERG-297	Cable Tie Tool, 50-120 lbs tension Red Handle	.184 - .301"	1	8.5 oz.

Catamount®

Cable Tie Accessories

MOUNTING PADS

- 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					
MPNY-1000S-0-D	500							
MPNY-1000S-9-C	100	Natural Nylon						
MPNY-1000S-9-D	500							
Tolerance ±				.010 (.254)	.015 (.381)		.010 (.254)	

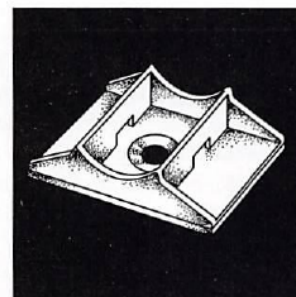
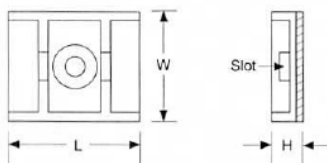
- Mounting Surface should be cleaned with alcohol based (IPA) cleaner before application.
- Rubber Based adhesive provides instant adhesion. Acrylic Based may be repositioned initially. Allow 24-72 hours set-up for maximum performance with Acrylic Based adhesives.



Thomas & Betts

MOUNTING CRADLE

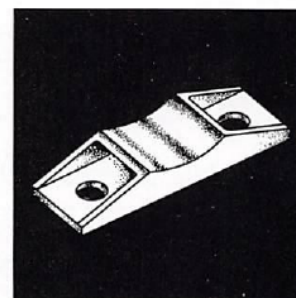
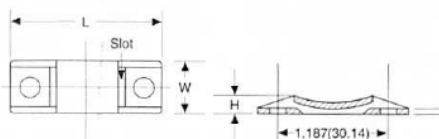
- Accepts Cable Ties to 50# Tensile (Miniature through Standard)
- Supplied "Two-Up" on Closed Cell Foam with Synthetic Polymer "Rubber" Based Adhesive
- Use #6 Self-Tapping Screw for added Strength if Desired
- UL Flammability 94 V-2 (mount)
- Mount Molded in 6/6 Natural Nylon



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
MCNY-1250-9-D	Natural Nylon	.285 (7.24)	1.250 (31.73)	1.000 (25.40)	.090 (2.29)	.300 (7.62)	Adhesive	500
Tolerance ±		.010 (.254)	.015 (.381)		.010 (.254)			

STRAP MOUNT

- For Use with Cable Ties to 175# Tensile
- Use two #10 Machine Screws to secure
- Stocked in Heat Stabilized Black Nylon for use up to 130°C (Electrical) and 110°C (Mechanical)
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to most Fuels, Lubricants and most Chemicals



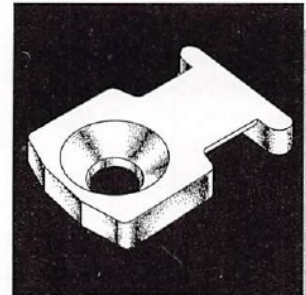
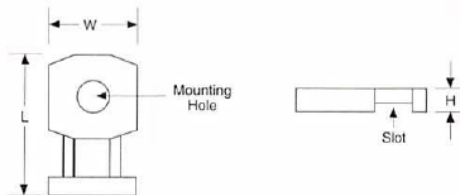
Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Slot Height Inch (mm)	Slot Width Inch (mm)	Mount Method	Per Package
C4NY-203-0-D	Black Nylon	.203 (5.15)	1.562 (39.67)	.531 (13.48)	.115 (2.92)	.390 (9.90)	#10 Screw	500
Tolerance ±		.010 (.254)	.015 (.381)	.010 (.254)	.005 (.127)	.010 (.254)		

Catamount®

Cable Ties Accessories

LOW PROFILE MOUNT

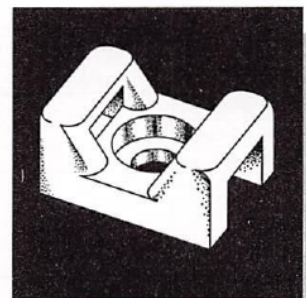
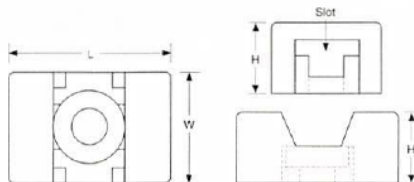
- Accepts Cable Ties to 50# Tensile (Miniature through Standard)
- Use #8 Flat Head Screw to Apply
- Stocked in 6/6 Natural or Heat Stabilized Black Nylon
- UL Flammability 94 V-2
- Oxygen Index: 31
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



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	HS Nylon							
Tolerance ±				.010 (.254)				

SCREW MOUNT

- SMNY-001 Accepts Cable Ties to 50# Tensile (Miniature through Standard)
- SMNY-002 Accepts Cable Ties to 120# Tensile (Miniature through Heavy Duty)
- Use #4, #6, #8 or #10 Machine Screw (as referenced) to Apply
- Stocked in 6/6 Natural or Heat Stabilized 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-000-9-D	Natural Nylon	.270 (6.86)	.570 (14.48)	.340 (8.64)	.070 (1.78)	.120 (3.10)	#4 Screw	500
SMNY-001-9-D		.280 (7.11)	.600 (15.24)	.385 (9.77)	.060 (1.52)	.200 (5.08)	#6, #8 Screw	
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	Heat Stabilized Black Nylon	.280 (7.11)	.600 (15.24)	.385 (9.77)	.060 (1.52)	.200 (5.08)	#6, #8 Screw	
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)				

NEW →

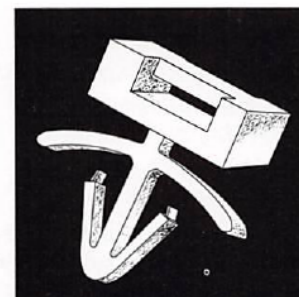
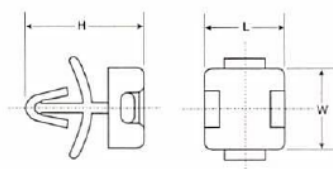
Catamount®

Cable Tie Accessories

PUSH MOUNTS

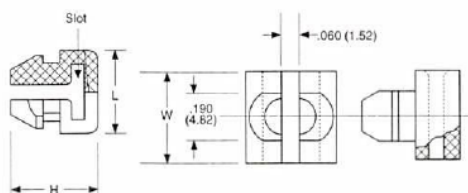
PMNY-185

- Versatile Push Mount for Cable Ties to 50# Tensile Strength
- For use in .187 / .192 Mounting Hole for Panel Thickness .030 to .080
- Stocked in 6/6 Natural Nylon
- UL Flammability: 94 V-2
- Oxygen Index: 31
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



PMNY-245

- Accepts Cable Ties to 50# Tensile (Miniature through Standard)
- For use in .250" Mounting Hole for Maximum Panel Thickness of .062"
- Stocked in 6/6 Natural Nylon
- UL Flammability 94 V-2
- Oxygen Index: 31
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals

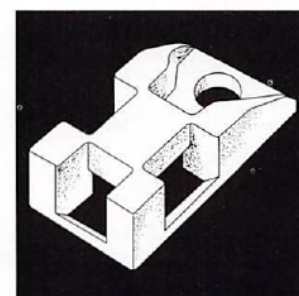
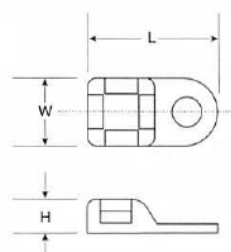


NEW →

Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Slot Height Inch (mm)	Slot Width Inch (mm)	Per Package
PMNY-185-9-D	Natural Nylon	.640 (16.26)	.430 (10.92)	.430 (10.92)	.065 (1.65)	.065 (1.65)	500
PMNY-245-9-D		.355 (9.01)	.320 (8.12)	.320 (8.12)	.050 (1.27)	.220 (5.59)	
Tolerance ±		.010 (.254)					

4-WAY MOUNT

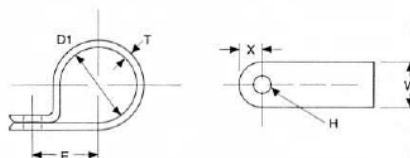
- 4-Way Screw Mounts for Cable Ties to 50# Tensile Strength
- Mount With #6 or #8 Screws
- Available in 6/6 Natural Nylon
- UL Flammability: 94 V-2



Item Number	Height	Length	Width	Slot Width	Mount Dia.	Per Package
SMNY-180-9-D	.150	.920	.420	.180	.160	500
SMNY-220-9-D	.230	.950	.500	.220	.170	
Tolerance ±		.015				

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



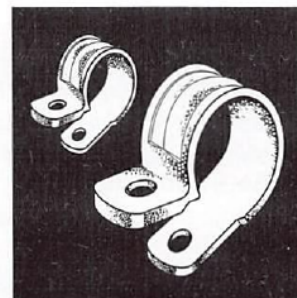
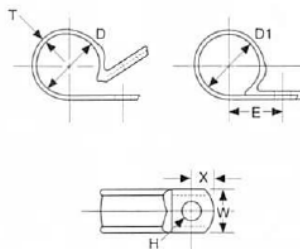
Item Number		D1 Closed Diameter Inch (mm)	E Inch (mm)	T Thickness Inch (mm)	W Width Inch (mm)	H Hole Diameter Inch (mm)	X Inch (mm)	Per Package			
White	Black										
N4NY-002-9-M	N4NY-002-0-M	.125 (3.2)	.343 (8.7)	.050 (1.3)	.375 (9.5)	.170 (4.3)	.218 (5.5)	1000			
N4NY-003-9-M	N4NY-003-0-M	.187 (4.8)	.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)			.060 (1.5)			.500 (12.7)	.203 (5.2)	500
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)								
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)							

Catamount®

Cable Clamps & Clips

SELF-ALIGNING CABLE CLAMPS

- *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.TZ 94 V-0*
- *Stocked in Nylon, Heat Stabilized Black Nylon, and DuPont Tefzel for Highest Heat Applications*
- *Item Numbers Molded-in for Easy Identification*



		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
Item Number	Material								
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)	.500 (12.69)	.203 (5.15)	.241 (6.12)	
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)	
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)	.500 (12.69)	.203 (5.15)	.241 (6.12)	
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)	
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)

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Catamount®

Cable Clamps & Clips

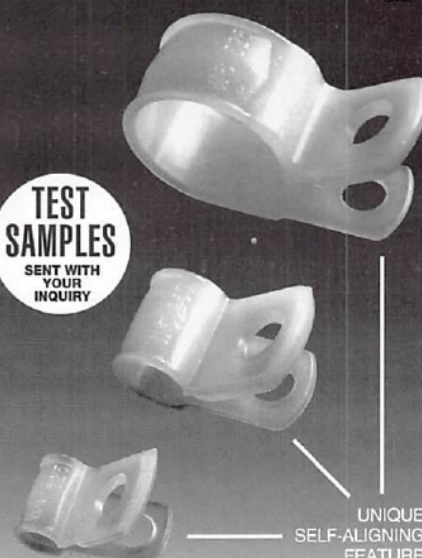
SELF-ALIGNING CABLE CLAMPS

		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
Item Number	Material								
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)				.290 (7.37)	
W6TZ-625-5-D		.625 (15.87)	.609 (15.46)	.637 (16.17)				.326 (8.28)	
W6TZ-750-5-D		.750 (19.04)	.734 (18.64)	.726 (18.44)					
Tolerance ±		.010 (.254)	.030 (.762)	.005 (.127)	.015 (.381)	.010 (.254)	.030 (.762)		

- Tefzel is a Trademark of the DuPont Corporation
- See our new Snap Mounts on page 28.

Patent No. 4535960

The champ clamp.



TEST SAMPLES
SENT WITH YOUR INQUIRY

UNIQUE SELF-ALIGNING FEATURE

MADE IN THE U.S.A.

• 2 STYLES • 2 WIDTHS
• 19 DIAMETERS



Catamount's Self-Aligning Cable Clamps have a molded-in alignment feature that make the clamp ideal for aesthetic or assembly applications.

Self-Aligning Clamps are available in G6 Nylon, Heat Stabilized Nylon, and DuPont Tefzel for extreme applications. Plain Edge Cable Clamps are also available.

Catamount manufactures a complete line of plastic fasteners including cable ties and accessories, clamps, clips, screws, nuts, bolts, spacers and standoffs. Catamount products are sold through stocking Catamount distributors nationwide.

Try this clamp.

Thomas & Betts

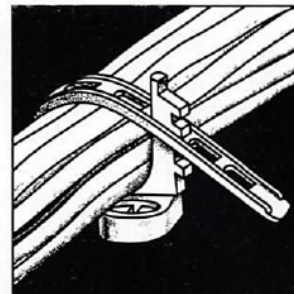
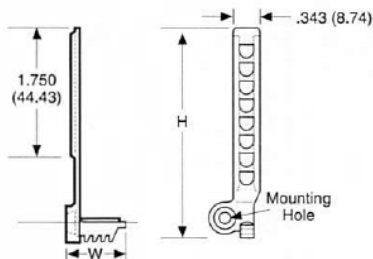
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Catamount®

Cable Clamps & Clips

TAB-LOK CABLE CLAMPS

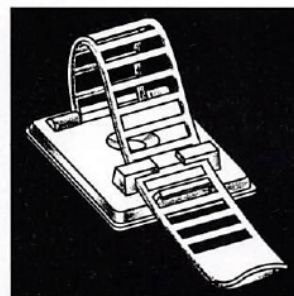
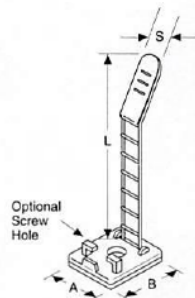
- Adjustable Cable Clamp for Diameters to 3/4"
- Releasable and Reusable. Add or Remove Wires from Bundles as Required.
- #6 or #8 82° Flat Head Machine Screw to Mount
- Stocked in 6/6 Natural Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	Material	H Inch (mm)	W 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)			

ADJUSTABLE CABLE CLAMPS

- 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



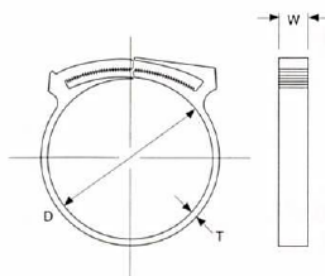
Item Number	Material	A		B		S		L		Applied Wire Range	Screw Hole Dia. Inch (mm)	Per Package
ULNY-013-8-C	Gray Nylon	.709	(18.00)	.984	(25.00)	.314	(8.00)	2.340	(59.50)	.118 - .500	.110 (2.79)	100
ULNY-018-8-C		.827	(21.00)	1.180	(30.00)	.472	(12.00)	3.120	(79.40)	.197 - .827		
ULNY-023-8-C		.984	(25.00)	1.380	(35.00)	.551	(14.00)	3.370	(85.50)	.275 - .984		
Tolerance ±			.015 (3.81)			.010 (.254)		.030 (.762)				

Catamount®

Cable Clamps & Clips

GATOR GRIP HOSE CLAMP

- 16 Sizes for Bundle Diameters to 2 3/8"
- Removable and Reusable. Twist by hand or with pliers to remove
- Stocked in Black Nylon. 100 Pieces per package
- UL Flammability 94 V-2
- Non-Conductive, Non-corrosive; Resistant to Fuels, Lubricants and most Chemicals
- Request Samples for Testing to your Application. Tested to 250 PSI



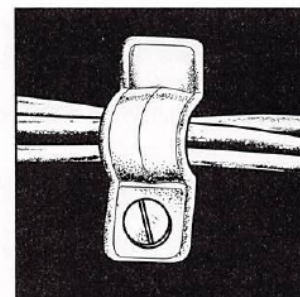
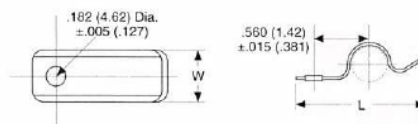
Item Number	D Nominal Diameter Inch (mm)		D1 Closed Diameter Inch (mm)		T Thickness Inch (mm)		W Width inch (mm)		Bulk Quantity
GGNY-344-0-C	13/32	(10.32)	11/32	(8.73)	.070	(1.8)	.220	(5.6)	100 Packs
GGNY-406-0-C	15/32	(11.92)	13/32	(10.32)					
GGNY-468-0-C	17/32	(13.49)	15/32	(11.91)					
GGNY-531-0-C	19/32	(15.08)	17/32	(13.49)					
GGNY-593-0-C	21/32	(16.67)	19/32	(15.08)					
GGNY-672-0-C	13/16	(20.64)	43/64	(17.07)					
GGNY-750-0-C	7/8	(22.23)	3/4	(19.05)					
GGNY-875-0-C	1	(25.40)	7/8	(22.23)					
GGNY-953-0-C	1 1/32	(27.78)	61/64	(24.21)					
GGNY-1031-0-C	1 1/16	(30.16)	1 1/32	(26.19)					
GGNY-1250-0-C	1 1/16	(36.51)	1 1/4	(31.75)					
GGNY-1406-0-C	1 3/8	(41.28)	1 13/32	(35.72)					
GGNY-1593-0-C	1 9/16	(46.04)	1 11/32	(40.48)					
GGNY-1687-0-C	1 29/32	(48.42)	1 11/16	(42.86)					
GGNY-1875-0-C	2 1/8	(53.98)	1 7/8	(47.63)					
GGNY-2125-0-C	2 3/8	(60.33)	2 1/8	(53.98)					
Tolerance ±	.010 (.254)								

Catamount®

Cable Clamps & Clips

FLEX CLIPS

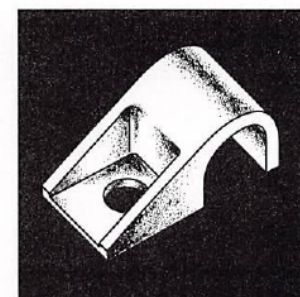
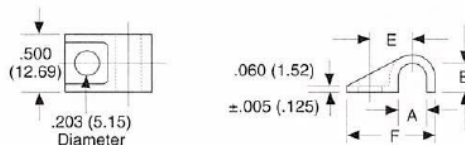
- Utilizes Nylon's "Memory" to Retain Original Shape even after Repeated Use
- Ideal for Temporary Applications
- Mounts with one #8 Machine Screw
- Stocked in Natural 6/6 Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



Item Number	Material	L Length Inch (mm)	W Width Inch (mm)	Max. Cable Diameter Inch (mm)	Mounting Method	Per Package
FCNY-312-9-M	Natural Nylon	1.350 (34.29)	.500 (12.69)	.312 (7.93)	#8 Screw	1000
Tolerance ±		.020 (.508)	.015 (.381)			

HALF CLAMPS

- Rugged Clamps with Reinforced Side Panels for Bundle Diameters to .484"
- .203 Mounting Hole accepts #6 through #10 Screws
- Stocked in 6/6 Natural and Heat Stabilized Black Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



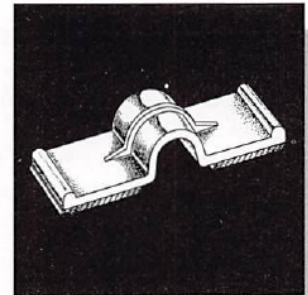
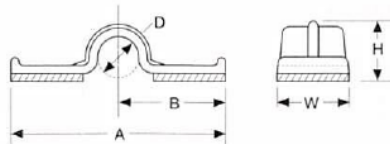
Item Number	Material	Inch ^A (mm)	Inch ^B (mm)	Inch ^E (mm)	Inch ^F (mm)	Per Package
CPNY-115-9-M	Natural Nylon	.115 (2.92)	.115 (2.92)	.314 (7.98)	.675 (17.15)	1000
CPNY-172-9-M		.172 (4.36)	.172 (4.36)	.336 (8.53)	.732 (18.59)	
CPNY-234-9-M		.234 (5.94)	.234 (5.94)	.370 (9.40)	.793 (20.14)	
CPNY-297-9-M		.297 (7.54)	.297 (7.54)	.400 (10.16)	.859 (21.82)	
CPNY-359-9-M		.359 (9.11)	.359 (9.11)	.435 (11.05)	.920 (23.37)	
CPNY-422-9-M		.422 (10.71)	.422 (10.71)	.470 (11.94)	.980 (24.89)	
CPNY-484-9-M		.484 (12.29)	.484 (12.29)	.500 (12.69)	1.044 (26.52)	
CPNY-115-0-M	Heat Stabilized Black Nylon	.115 (2.92)	.115 (2.92)	.314 (7.98)	.675 (17.15)	
CPNY-172-0-M		.172 (4.36)	.172 (4.36)	.336 (8.53)	.732 (18.59)	
CPNY-234-0-M		.234 (5.94)	.234 (5.94)	.370 (9.40)	.793 (20.14)	
CPNY-297-0-M		.297 (7.54)	.297 (7.54)	.400 (10.16)	.859 (21.82)	
CPNY-359-0-M		.359 (9.11)	.359 (9.11)	.435 (11.05)	.920 (23.37)	
CPNY-422-0-M		.422 (10.71)	.422 (10.71)	.470 (11.94)	.980 (24.89)	
CPNY-484-0-M		.484 (12.29)	.484 (12.29)	.500 (12.69)	1.044 (26.52)	
Tolerance ±		.010 (.254)		.015 (.381)		

Catamount®

Cable Clamps & Clips

PRESS CLIPS

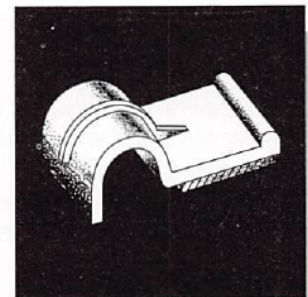
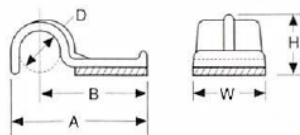
- 4 Sizes to Accommodate Bundles up to 1/2"
- Clips are provided "Two-Up" on a Rubber Based Closed Cell Foam Adhesive
- Stocked in 6/6 Natural Nylon. Contact Factory for availability in Special Materials
- UL Flammability 94 V-2 (clip)



Item Number	Material	D	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)		

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)



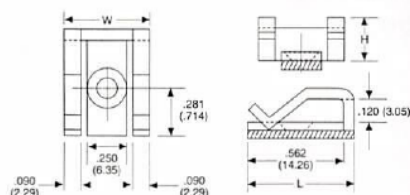
Item Number	Material	D Diameter Inch (mm)	A Inch (mm)	B Inch (mm)	H Inch (mm)	W Inch (mm)	Per Package
HCNY-125-9-M	Natural Nylon	.125 (3.17)	.493 (12.52)	.380 (9.65)	.180 (4.57)	.375 (9.52)	1000
HCNY-250-9-M		.250 (6.35)	.865 (21.97)	.690 (17.52)	.325 (8.25)	.500 (12.69)	
HCNY-375-9-M		.375 (9.52)	.980 (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)		

Catamount®

Cable Clamps & Clips

FLAT CABLE CLIPS

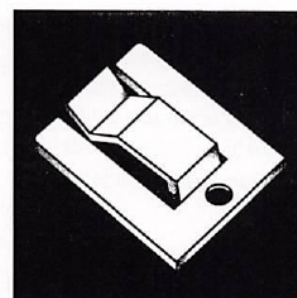
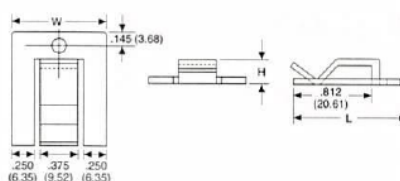
- Low Profile Clip for Single or Multiple Layers of Flat Ribbon Cable
- FANY supplied "Two-Up" on a Rubber Based Closed Cell Foam Adhesive
- Screw Mountable with a #4 Flat Head Screw
- Flexible Tangs allow for easy Removal and Replacement of desired cable
- Stocked in 6/6 Natural Nylon
- UL Flammability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

- 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



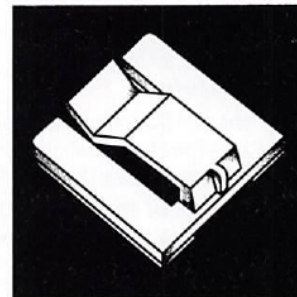
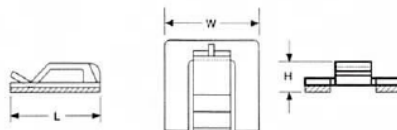
Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Mounting Method	Per Package
FSNY-812-9-D	Natural Nylon	.125 (3.17)	1.187 (30.15)	1.000 (25.40)	#8 Screw	500
Tolerance ±		.010 (.254)	.015 (.381)			

Catamount®

Cable Clamps & Clips

FLAT ADHESIVE CLIPS

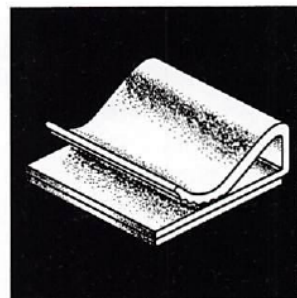
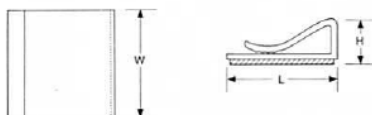
- Low Profile Clip for Single or Multiple Layers of Flat Ribbon Cable
- Supplied "Two-Up" on a Rubber Based Closed Cell Foam Adhesive
- Flexible Center Tang for Removal or Addition of Cables
- Stocked in 6/6 Natural Nylon
- UL Flammability 94 V-2 (clip)



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)			

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)



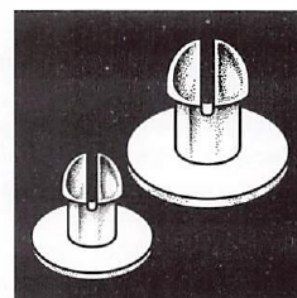
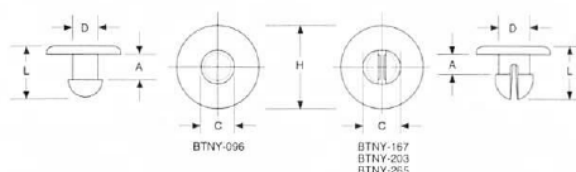
Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Mounting Method	Per Package
FRPV-1000-8-D	Gray PVC	.230 (5.84)	1.062 (26.97)	1.000 (25.40)	Adhesive	500
Tolerance ±		.015 (.381)	.030 (.762)	.015 (.381)		

Catamount®

Cable Clamps & Clips

STUD BUTTONS

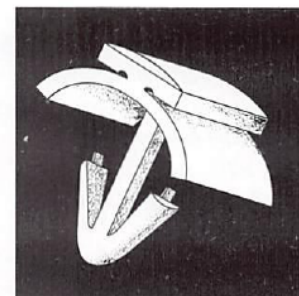
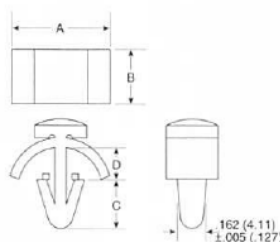
- Utilize Nylon's "Memory" to Retain Original Shape after Compression
- Part Numbers contain Recommended Mounting Hole Diameters
- For use with Catamount Strapping or Panel Thickness through .165" with Mounting Holes through #1/4
- Stocked in Heat Stabilized Black Nylon for High Heat Applications
- UL Flammability 94 V-2



Item Number	H Head Dia. Inch (mm)	A Inch (mm)	C Inch (mm)	D Inch (mm)	L Inch (mm)	Per Package
BTNY-096-0-D	.281 (7.13)	.093 (2.36)	.105 (2.66)	.093 (2.36)	.206 (5.23)	500
BTNY-167-0-D	.343 (8.71)	.125 (3.17)	.202 (5.13)	.165 (4.19)	.297 (7.54)	
BTNY-203-0-D	.468 (11.88)	.156 (3.96)	.238 (6.04)	.200 (5.08)	.359 (9.11)	
BTNY-265-0-D	.580 (14.73)	.171 (4.34)	.300 (7.62)	.260 (6.60)	.410 (10.41)	
Tolerance ±			.010 (.254)			

SNAP MOUNTS

- For Panel Thicknesses from .060" to .150" to Hold Separate Pieces of Material Together
- Used with W4 or N4 Series Cable Clamps; Allowable Panel Thickness is .030" to .050"
- Stocked in Natural 6/6 Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive, Resistant to Fuels, Lubricants and most Chemicals



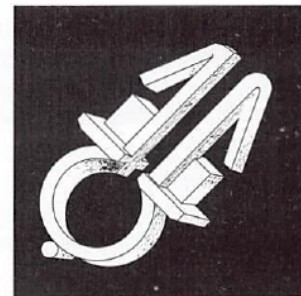
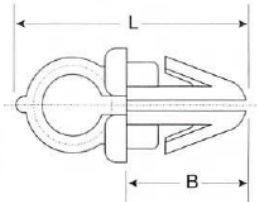
Item Number	Material	A Inch (mm)	B Inch (mm)	C Inch (mm)	D Inch (mm)	Per Package
MSNY-166-9-M	Natural Nylon	.485 (12.32)	.312 (7.93)	.281 (7.14)	.180 (4.57)	1000
Tolerance ±			.010 (.254)			

Catamount®

Cable Clamps & Clips

TUBE CLIPS

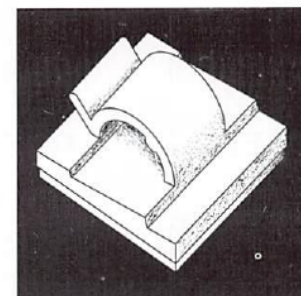
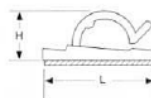
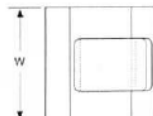
- Push Mount Clips For Tubing Up To .357" Outside Diameter
- Use in 1/4" Mounting Hole
- Flexible for Panel Thicknesses from .040" to .125"
- Available in 6/6 Natural Nylon
- Non-Conductive, Non-Corrosive; Resistant To Fuels, Lubricants and Most Chemicals



Item Number	Length	Bundle Diameter	Barb Length	Mounting Hole Dia.	Panel Thickness	Per Package
TCNY-250-9-D	.820	.250	.420	.250	.030 - .125	500
TCNY-375-9-D	.980	.375	.440			
Tolerance ±	.015			.015		

ROUND ADHESIVE CLIPS

- Diverse Cable Clamps for Bundle Diameters from .160 to .620
- Two-Up on a Rubber Based Closed Cell Foam Adhesive
- Natural Nylon
- UL Flammability 94 V-2 (clip)
- Flexible Center Tang for Removal or Addition of Cables

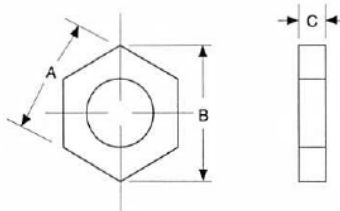


Item Number	Material	H Height Inch (mm)	L Length Inch (mm)	W Width Inch (mm)	Maximum Bundle	Mounting Method	Per Package
RANY-160-9-D	Natural Nylon	.250 (6.35)	.630 (16.00)	.580 (14.73)	.160	Rubber Based Adhesive	500
RANY-280-9-D		.410 (10.41)	1.000 (25.40)	1.000 (25.40)	.280		
RANY-530-9-D		.620 (15.75)	1.000 (25.40)	1.000 (25.40)	.530		
RANY-620-9-D		.560 (14.22)	1.250 (31.75)	1.120 (28.45)	.620		
Tolerance ±		.015	(.381)				

- Available July 1996.

HEX NUTS

- Twelve Sizes from 2-56 to 3/4-10 Threads
- Threads Approximate to UNC/UNF 2B. Molded Threads Should be Tested in Application as Nylon Expands and Contracts with Moisture Content
- Available in 6/6 Natural Nylon
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



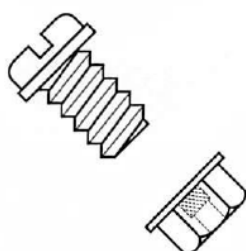
Item Number	Thread	C Thickness (Inch)	A Across Flats (Inch)	B Across Points (Inch)
HNNY-002-9	2-56	.065	.185	.210
HNNY-004-9 [†]	4-40	.090	.245	.280
HNNY-006-9 [†]	6-32	.110	.310	.350
HNNY-008-9 [†]	8-32	.125	.340	.388
HNNY-010-9	10-24	.145	.370	.425
HNNY-0102-9	10-32			
Tolerance ±		.010		

• Bulk Packaged

[†] Also available in molded black nylon. Replace -9 with -0.

Item Number	Thread	C Thickness (Inch)	A Across Flats (Inch)	B Across Points (Inch)
HNNY-025-9 [†]	1/4-20	.215	.430	.492
HNNY-031-9	5/16-18	.300	.495	.565
HNNY-037-9	3/8-16	.335	.555	.635
HNNY-050-9	1/2-13	.415	.735	.845
HNNY-062-9	5/8-11	.545	.970	1.115
HNNY-075-9	3/4-10	.635	1.095	1.260
Tolerance ±			.010	

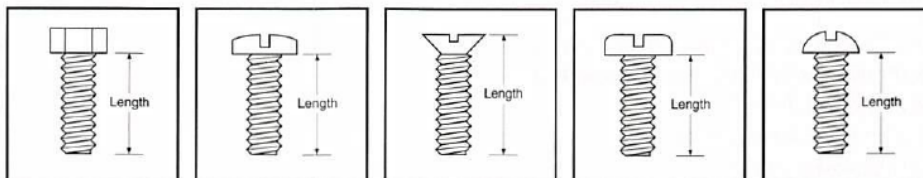
LICENSE PLATE FASTENERS



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			

MOLDED NYLON SCREWS



TYPE	LENGTH	HEX CAP HEAD SCREWS	BINDING	FLAT HEAD	PAN	ROUND
4-40	1/8 (.125)		BINY-011	FHNY-004	PHNY-007	RHNY-0091
	1/4 (.250)		BINY-013	FHNY-005	PHNY-009	RHNY-011
	3/8 (.375)		BINY-015	FHNY-0052	PHNY-011	RHNY-013
	1/2 (.500)		BINY-017	FHNY-006	PHNY-012	RHNY-015
	5/8 (.625)		BINY-018	FHNY-0061	PHNY-0121	RHNY-016
	3/4 (.750)		BINY-019	FHNY-0062	PHNY-014	RHNY-018
	1		BINY-021	FHNY-007	PHNY-0141	RHNY-020
6-32	1/8 (.125)		BINY-0223		PHNY-0162	RHNY-0221
	1/4 (.250)		BINY-024	FHNY-0074	PHNY-017	RHNY-023
	3/8 (.375)		BINY-025	FHNY-008	PHNY-018	RHNY-024
	1/2 (.500)		BINY-026	FHNY-010	PHNY-019	RHNY-025
	5/8 (.625)		BINY-027	FHNY-011	PHNY-021	RHNY-026
	3/4 (.750)		BINY-028	FHNY-012	PHNY-0191	RHNY-028
	1		BINY-029	FHNY-013	PHNY-023	RHNY-029
8-32	1/8 (.125)		BINY-030	FHNY-0133	PHNY-0211	RHNY-030
	1/4 (.250)		BINY-031	FHNY-0134	PHNY-024	RHNY-031
	3/8 (.375)		BINY-033	FHNY-0136	PHNY-025	RHNY-033
	1/2 (.500)		BINY-034	FHNY-014	PHNY-0252	RHNY-034
	5/8 (.625)		BINY-035	FHNY-0141	PHNY-026	
	3/4 (.750)		BINY-036	FHNY-0142	PHNY-0261	RHNY-036
	1		BINY-037	FHNY-0143	PHNY-0262	RHNY-037
1/4-20	1/4 (.250)		BINY-051	FHNY-0183	PHNY-040	RHNY-051
	3/8 (.375)		BINY-053	FHNY-0185	PHNY-0402	RHNY-0512
	1/2 (.500)	CHNY-005	BINY-055	FHNY-019	PHNY-042	RHNY-052
	5/8 (.625)		BINY-056	FHNY-0191	PHNY-0421	RHNY-0521
	3/4 (.750)	CHNY-007	BINY-057	FHNY-020	PHNY-043	RHNY-053
	1	CHNY-009	BINY-059	FHNY-021	PHNY-044	RHNY-054
	1 1/4 (1.250)	CHNY-010				
5/16-18	1 1/2 (1.500)	CHNY-011				
	2	CHNY-012				
	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				
3/8-16	2	CHNY-026				
	2 1/2 (2.500)	CHNY-027				
	3	CHNY-028				
	1/2 (.500)	CHNY-029				
	3/4 (.750)	CHNY-030				
	1	CHNY-031				
	1 1/4 (1.250)	CHNY-032				
1/2-13	1 1/2 (1.500)	CHNY-033				
	2	CHNY-034				
	2 1/2 (2.500)	CHNY-035				
	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				
	2	CHNY-043				
	2 1/2 (2.500)	CHNY-044				
	3	CHNY-045				

MAXIMUM SCREW DIAMETERS

Type	Max
4	.112
6	.138
8	.164
1/4	.250
5/16	.312
3/8	.375
1/2	.500

• Dimensions in Inches

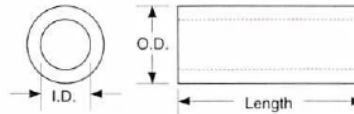
- Threads Approximate to UNC/UNF 2A. Molded Threads Should be Tested in Application as Nylon Expands and Contracts with Moisture Content
- 6/6 Natural Nylon per ASTM D 4066
- UL Flammability 94 V-2
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals
- Tolerances on Screw Length +.000/-.031 to 1"; +.000/-.062 over 1"; Gate Vestige of .025 Allowable and Shall Not be Included in any Tolerances for Length

Catamount®

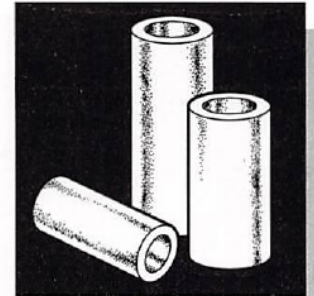
Nylon Hardware

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 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	6	.140	.312	
SPNY-033			.250	
SPNY-092			.312	
SPNY-158			.375	
SPNY-203	8	.171	.500	
SPNY-034			.250	
SPNY-093			.312	
SPNY-159			.375	
SPNY-204	10	.194	.500	
SPNY-094			.312	
SPNY-160			.375	
SPNY-205			.500	
SPNY-206	12	.219		
SPNY-207	1/4	.257		
SPNY-003	2	.091	.188	.187
SPNY-035			.250	
SPNY-004	4	.115	.188	
SPNY-036			.250	
SPNY-095	6	.140	.312	
SPNY-037			.250	
SPNY-096			.312	
SPNY-161			.375	
SPNY-208	8	.171	.500	
SPNY-038			.250	
SPNY-097			.312	
SPNY-162			.375	
SPNY-209	10	.194	.500	
SPNY-098			.312	
SPNY-163			.375	
SPNY-210			.500	
SPNY-211	12	.219		
SPNY-212	1/4	.257		
SPNY-005	2	.091	.188	.250
SPNY-039			.250	
SPNY-006	4	.115	.188	
SPNY-040			.250	
SPNY-099	6	.140	.312	
SPNY-041			.250	
SPNY-100			.312	
SPNY-164			.375	
SPNY-213	8	.171	.500	
			.312	
			.375	
			.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	10	.194	.312	
SPNY-166			.375	
SPNY-215			.500	
SPNY-216	.219			
SPNY-217	¼	.257		
SPNY-007	2	.091	.188	.312
SPNY-043			.250	
SPNY-008	4	.115	.188	
SPNY-044			.250	
SPNY-103	6	.140	.312	
SPNY-045			.250	
SPNY-104			.312	
SPNY-167			.375	
SPNY-218	8	.171	.500	
SPNY-046			.250	
SPNY-105			.312	
SPNY-168			.375	
SPNY-219	10	.194	.500	
SPNY-106			.312	
SPNY-169			.375	
SPNY-220			.500	
SPNY-221	.219			
SPNY-222	¼	.257		
SPNY-009	2	.091	.188	.375
SPNY-047			.250	
SPNY-010	4	.115	.188	
SPNY-048			.250	
SPNY-107	6	.140	.312	
SPNY-049			.250	
SPNY-108			.312	
SPNY-170			.375	
SPNY-223	8	.171	.500	
SPNY-050			.250	
SPNY-109			.312	
SPNY-171			.375	
SPNY-224	10	.194	.500	
SPNY-110			.312	
SPNY-172			.375	
SPNY-225			.500	
SPNY-226	.219			
SPNY-227	¼	.257		
Tolerance +		.005	.010	

(Continued)

Thomas & Betts

STANDARD SPACERS

Item Number	Screw Size	Inside Diameter	Outside Diameter	Length
SPNY-011	2	.091	.188	.437
SPNY-051			.250	
SPNY-012			.188	
SPNY-052	4	.115	.250	
SPNY-111			.312	
SPNY-053			.250	
SPNY-112	6	.140	.312	
SPNY-173			.375	
SPNY-228			.500	
SPNY-054	8	.171	.250	
SPNY-113			.312	
SPNY-174			.375	
SPNY-229	10	.194	.500	
SPNY-114			.312	
SPNY-175			.375	
SPNY-230	12	.219	.500	
SPNY-231				
SPNY-232				
SPNY-232	¼	.257		
SPNY-013	2	.091	.188	.500
SPNY-055			.250	
SPNY-014			.188	
SPNY-056	4	.115	.250	
SPNY-115			.312	
SPNY-057			.250	
SPNY-116	6	.140	.312	
SPNY-176			.375	
SPNY-233			.500	
SPNY-058	8	.171	.250	
SPNY-117			.312	
SPNY-177			.375	
SPNY-234	10	.194	.500	
SPNY-118			.312	
SPNY-178			.375	
SPNY-235	12	.219	.500	
SPNY-236				
SPNY-237				
SPNY-237	¼	.257		
SPNY-015	2	.091	.188	.562
SPNY-059			.250	
SPNY-016			.188	
SPNY-060	4	.115	.250	
SPNY-119			.312	
SPNY-061			.250	
SPNY-120	6	.140	.312	
SPNY-179			.375	
SPNY-238			.500	
SPNY-062	8	.171	.250	
SPNY-121			.312	
SPNY-180			.375	
SPNY-239	10	.194	.500	
SPNY-122			.312	
SPNY-181			.375	
SPNY-240	12	.219	.500	
SPNY-241				
SPNY-242				
SPNY-242	¼	.257		
Tolerance ±		.005	.010	

Item Number	Screw Size	Inside Diameter	Outside Diameter	Length
SPNY-017	2	.091	.188	.625
SPNY-063			.250	
SPNY-018			.188	
SPNY-064	4	.115	.250	
SPNY-123			.312	
SPNY-065			.250	
SPNY-124	6	.140	.312	
SPNY-182			.375	
SPNY-243			.500	
SPNY-066	8	.171	.250	
SPNY-125			.312	
SPNY-183			.375	
SPNY-244	10	.194	.500	
SPNY-126			.312	
SPNY-184			.375	
SPNY-245	12	.219	.500	
SPNY-246			.500	
SPNY-247			.257	
SPNY-019	2	.091	.188	.687
SPNY-067			.250	
SPNY-020			.188	
SPNY-068	4	.115	.250	
SPNY-127			.312	
SPNY-069			.250	
SPNY-128	6	.140	.312	
SPNY-185			.375	
SPNY-248			.500	
SPNY-070	8	.171	.250	
SPNY-129			.312	
SPNY-186			.375	
SPNY-249	10	.194	.500	
SPNY-130			.312	
SPNY-187			.375	
SPNY-250	12	.219	.500	
SPNY-251			.500	
SPNY-252			.257	
SPNY-021	2	.091	.188	.750
SPNY-071			.250	
SPNY-022			.188	
SPNY-072	4	.115	.250	
SPNY-131			.312	
SPNY-073			.250	
SPNY-132	6	.140	.312	
SPNY-188			.375	
SPNY-253			.500	
SPNY-074	8	.171	.250	
SPNY-133			.312	
SPNY-189			.375	
SPNY-254	10	.194	.500	
SPNY-134			.312	
SPNY-190			.375	
SPNY-255	12	.219	.500	
SPNY-256			.500	
SPNY-257			.257	
Tolerance ±		.005	.010	

(Continued)

STANDARD SPACERS

Item Number	Screw Size	Inside Diameter	Outside Diameter	Length
SPNY-023	2	.091	.188	.812
SPNY-075			.250	
SPNY-024			.188	
SPNY-076	4	.115	.250	
SPNY-135			.312	
SPNY-077			.250	
SPNY-136	6	.140	.312	
SPNY-191			.375	
SPNY-258			.500	
SPNY-078	8	.171	.250	
SPNY-137			.312	
SPNY-192			.375	
SPNY-259			.500	
SPNY-138	10	.194	.312	
SPNY-193			.375	
SPNY-260			.500	
SPNY-261	12	.219		
SPNY-262	1/4	.257		
SPNY-025	2	.091	.188	.875
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	8	.171	.250	
SPNY-141			.312	
SPNY-195			.375	
SPNY-264			.500	
SPNY-142	10	.194	.312	
SPNY-196			.375	
SPNY-265			.500	
SPNY-266	12	.219		
SPNY-267	1/4	.257		
Tolerance ±		.005	.010	

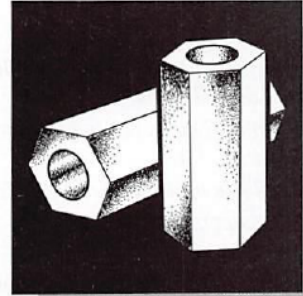
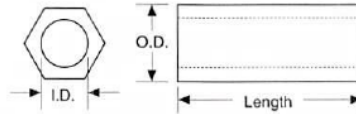
Item Number	Screw Size	Inside Diameter	Outside Diameter	Length
SPNY-027	2	.091	.188	.937
SPNY-083			.250	
SPNY-028	4	.115	.188	
SPNY-084			.250	
SPNY-143			.312	
SPNY-085	6	.140	.250	
SPNY-144			.312	
SPNY-197			.375	
SPNY-268			.500	
SPNY-086	8	.171	.250	
SPNY-145			.312	
SPNY-198			.375	
SPNY-269			.500	
SPNY-146	10	.194	.312	
SPNY-199			.375	
SPNY-270			.500	
SPNY-271	12	.219		
SPNY-272	¼	.257		
SPNY-029	2	.091	.188	1.000
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	8	.171	.250	
SPNY-149			.312	
SPNY-201			.375	
SPNY-274			.500	
SPNY-150	10	.194	.312	
SPNY-202			.375	
SPNY-275			.500	
SPNY-276	12	.219		
SPNY-277	¼	.257		
Tolerance ±		.005	.010	

Catamount®

Nylon Hardware

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 Nylon (only)
- UL Flammability 94 V-2
- Oxygen Index: 30
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals

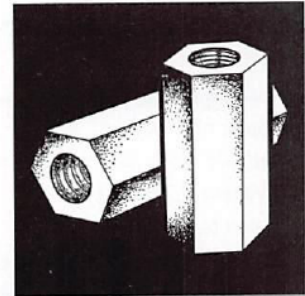
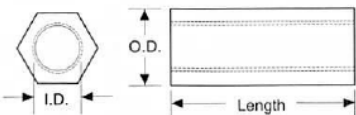


Item Number	Inside Diameter	Outside Diameter	Length
XPNY-001-9	.091	1/4	1/4
XPNY-008-9	.109		
XPNY-015-9	.140		
XPNY-002-9	.091		3/8
XPNY-009-9	.109		
XPNY-016-9	.140		
XPNY-003-9	.091		1/2
XPNY-010-9	.109		
XPNY-017-9	.140		
XPNY-004-9	.091		5/8
XPNY-011-9	.109		
XPNY-018-9	.140		
Tolerance ±	.005	.010	.015

Item Number	Inside Diameter	Outside Diameter	Length
XPNY-0041-9	.091	1/4	1 1/16
XPNY-0111-9	.109		
XPNY-0181-9	.140		
XPNY-005-9	.091		3/4
XPNY-012-9	.109		
XPNY-019-9	.140		
XPNY-006-9	.091		7/8
XPNY-013-9	.109		
XPNY-020-9	.140		
XPNY-007-9	.091		1
XPNY-014-9	.109		
XPNY-021-9	.140		
Tolerance ±	.005	.010	.015

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 2B, UNC
- Stocked in 6/6 Natural Nylon (only)
- 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-D	4-40	1/4	1/4
XTNY-008-9-D	6-32		
XTNY-015-9-D	8-32		
XTNY-002-9-D	4-40		3/8
XTNY-009-9-D	6-32		
XTNY-016-9-D	8-32		
XTNY-003-9-D	4-40		1/2
XTNY-010-9-D	6-32		
XTNY-017-9-D	8-32		
XTNY-004-9-D	4-40		5/8
XTNY-011-9-D	6-32		
XTNY-018-9-D	8-32		
Tolerance ±		.010	.015

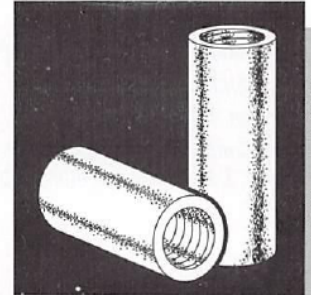
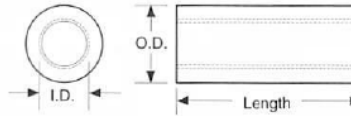
Item Number	Inside Diameter	Outside Diameter	Length
XTNY-0041-9-D	4-40	1/4	1 1/16
XTNY-0111-9-D	6-32		
XTNY-0181-9-D	8-32		
XTNY-005-9-D	4-40		3/4
XTNY-012-9-D	6-32		
XTNY-019-9-D	8-32		
XTNY-006-9-D	4-40		7/8
XTNY-013-9-D	6-32		
XTNY-020-9-D	8-32		
XTNY-007-9-D	4-40		1
XTNY-014-9-D	6-32		
XTNY-021-9-D	8-32		
Tolerance ±		.010	.015

• 500 Per Package.

Thomas & Betts

TAPPED ROUND SPACERS

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



Item Number	Inside Diameter	Outside Diameter	Length
TPNY-001-9-D	4-40	1/4	1/4
TPNY-006-9-D	6-32		
TPNY-011-9-D	8-32		
TPNY-016-9-D	8-32	5/16	3/8
TPNY-002-9-D	4-40		
TPNY-007-9-D	6-32		
TPNY-012-9-D	8-32		
TPNY-017-9-D	8-32	5/16	1/2
TPNY-003-9-D	4-40		
TPNY-008-9-D	6-32		
TPNY-013-9-D	8-32		
TPNY-018-9-D	8-32	5/16	

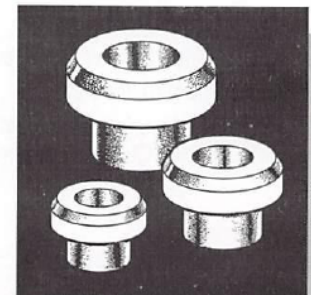
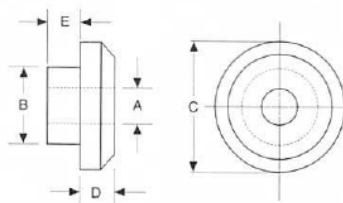
Item Number	Inside Diameter	Outside Diameter	Length
TPNY-004-9-D	4-40	1/4	3/4
TPNY-009-9-D	6-32		
TPNY-014-9-D	8-32		
TPNY-019-9-D	8-32	5/16	1
TPNY-005-9-D	4-40		
TPNY-010-9-D	6-32		
TPNY-015-9-D	8-32		

- 500 Per Package

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

BEVEL HEADED SHOULDER WASHERS

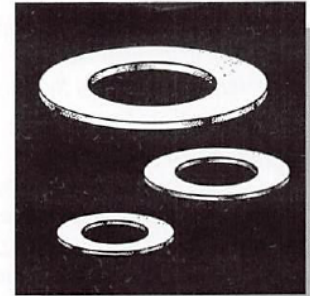
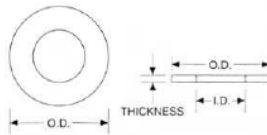
- Seven Standard Sizes to Accommodate #2 through #3/8 Screws
- Available in 6/6 Natural Nylon (only)
- UL Flammability 94 V-2
- Oxygen Index: 31
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals
- Nylon is particularly Resistant to Repeated Impact, has a Low Coefficient 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
Black	Natural						
BHNY-091-0	BHNY-091-9	.091	2	.156	.250	.040	.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	.050
BHNY-200-0	BHNY-200-9	.200	10	.280	.437		
BHNY-260-0	BHNY-260-9	.260	¼	.375	.562	.060	.060
BHNY-385-0	BHNY-385-9	.385	⅜	.500	.750		
Tolerance ±		.005		.015		.010	

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



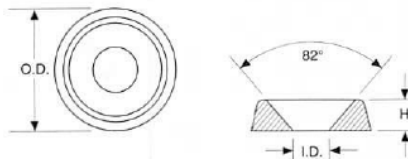
Item Number	Material	Inside Dia.	Outside Dia.	T Thickness
LWNY-001-9	Natural Nylon	.120	.281	.020
LWNY-006-9		.150	.312	
LWNY-011-9		.170	.375	
LWNY-016-9		.195	.437	
LWNY-021-9		.260	.687	.030
LWNY-002-9		.120	.281	
LWNY-007-9		.150	.312	
LWNY-012-9		.170	.375	
LWNY-017-9		.195	.437	.040
LWNY-022-9		.260	.687	
LWNY-003-9		.120	.281	
LWNY-008-9		.150	.312	
LWNY-013-9		.170	.375	
LWNY-018-9		.195	.437	
LWNY-023-9		.260	.687	
Tolerance ±		.015		.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 ±		.015		.010

- Replace "-9" with "-0" for Black

FINISHING WASHERS

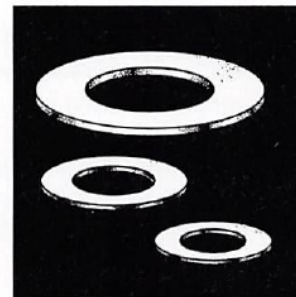
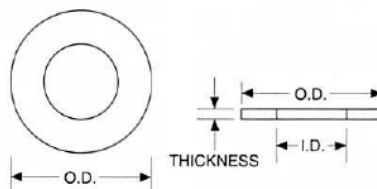
- Recessed to Accommodate #6 through #1/4 Flat Head Machine Screws
- Available in Natural or Heat Stabilized Black 6/6 Nylon
- UL Flammability 94 V-2
- Oxygen Index: 31
- Non-Conductive, Non-Corrosive; Resistant to Fuels, Lubricants and most Chemicals



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	.590	.152
FWNY-228-0	FWNY-228-9	.228		.605	.160
FWNY-251-0	FWNY-251-9	.251	1/4	.670	.183
Tolerance ±		.015		.015	.010

MOLDED WASHERS

- Stock Sizes Listed. Contact Factory for a Quotation on Custom Sizes
- Available in 6/6 Natural Nylon (only)
- 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-001	No. 2	.090	.250	.062
MWNY-002	No. 4	.115		
MWNY-003	No. 6	.140	.312	
MWNY-004	No. 8	.171	.375	
MWNY-005	No. 10	.194		
Tolerance ±		.015		.010

Item Number	Screw Size	Inside Dia.	Outside Dia.	T Thickness
MWNY-006	No. 1/4	.257	.500	.062
MWNY-007	No. 5/16	.317		
MWNY-008	No. 3/8	.380	.625	
MWNY-009	No. 7/16	.440	.750	
MWNY-010	No. 1/2	.504		
Tolerance ±		.015		.010

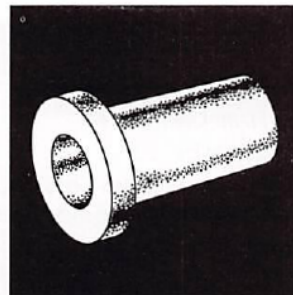
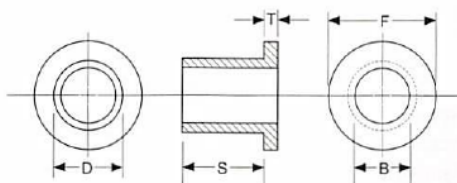
FLAT WASHERS

Item Number	Inside Diameter	Outside Diameter	T Thickness
MWNY-040	.120	.281	.031
MWNY-060	.170	.375	
MWNY-100	.194	.437	
MWNY-180	.120	.250	
MWNY-200	.150	.312	
MWNY-240	.171	.750	
MWNY-260	.263	.500	
MWNY-300	.140	.312	
MWNY-320	.253	.550	.038
MWNY-340	.937	1.906	
MWNY-380	.385	.750	.045
MWNY-540	.120	.187	.062
MWNY-580	.260	.362	
MWNY-600	.265	.812	
MWNY-640	.531	1.000	
MWNY-680	.140	.250	
MWNY-700	.168	.500	
MWNY-720	.171	.250	
MWNY-780	.190	.330	
MWNY-800	.195	.437	
MWNY-820	.218	.750	
MWNY-840	.250	.625	
MWNY-860	.328	1.500	
MWNY-880	.343	.875	
MWNY-900		1.000	
MWNY-940	.375	.750	
MWNY-960		.875	
Tolerance ±	.015		.010

Item Number	Inside Diameter	Outside Diameter	T Thickness
MWNY-980	.380	1.000	.062
MWNY-1000	.390	1.500	
MWNY-1020		.750	
MWNY-1040	.406	1.000	
MWNY-1060		.812	
MWNY-1080	.500	.625	
MWNY-2020		1.125	
MWNY-2040		1.000	
MWNY-2060	.562	1.250	
MWNY-2080	.625		
MWNY-2100	.635	1.000	
MWNY-2140		1.625	
MWNY-2160		1.500	
MWNY-2180	.810	1.400	
MWNY-2300	.140	.250	.080
MWNY-2320	.257	.500	
MWNY-2360	1.187	2.000	
MWNY-2420	.531	1.000	
MWNY-2440	.755	1.250	
MWNY-2460	.660	1.500	.091
MWNY-2560	.257	2.000	
MWNY-2580	.381	.525	
MWNY-2600	.406	.875	
MWNY-2620	.505	.750	
MWNY-2640	.515	1.000	
MWNY-2660	.953	1.265	
MWNY-2820	.281	.625	.115
Tolerance +	.015		.010

FLANGED BUSHINGS

- Seven Stock Sizes for #4 through #3/8 Screws with Shank Lengths to 1"
- Available in 6/6 Natural or Black 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



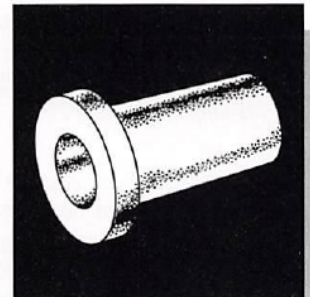
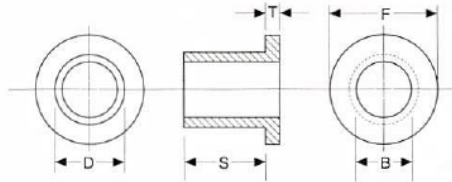
Item Number	Screw Size	B I.D. (Inch)	D Shank Dia. (Inch)	F Flange (Inch)	S Shank Length (Inch)	T Flange Thickness (Inch)
FBNY-125-9	#4	.125	.203	.285	.250	.045
FBNY-141-9	#6	.141	.246	.359	.281	.055
FBNY-171-9	#8	.171	.281	.390	.312	
FBNY-196-9	#10	.196	.310	.437	.375	
FBNY-265-9	1/4	.265	.370	.525	.500	.063
FBNY-275-9		.275	.375	.546	1.000	
FBNY-380-9	3/8	.380	.500	.625	.188	.062
Tolerance ±		.015				.010

Catamount®

Nylon Hardware

SCREW INSULATORS

- 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



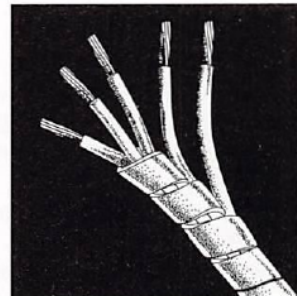
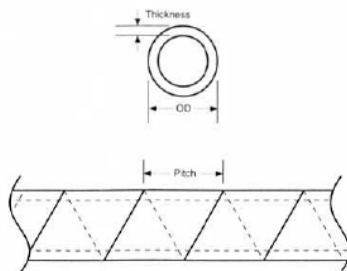
Item Number	Screw Size	B I.D. (Inch)	D Shank Dia. (Inch)	F Flange (Inch)	S Shank Length (Inch)	T Flange Thickness (Inch)
SINY-025-9	4	.115	.145	.235	1/32	.047
SINY-030-9					3/64	
SINY-035-9					1/16	
SINY-040-9					3/32	
SINY-045-9					1/8	
SINY-050-9					5/32	
SINY-055-9					3/16	
SINY-060-9					1/4	
SINY-065-9					5/8	
SINY-070-9					1/2	
SINY-075-9	6	.140	.170	.290	1/16	.047
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					5/8	
SINY-115-9	8	.173	.205	.344	1/2	.062
SINY-120-9					1/8	
SINY-125-9					3/64	
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					5/16	
SINY-185-9					3/8	
SINY-190-9					1/2	
SINY-195-9	1/4	.260	.312	.513	1/8	.062
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 ±			.015			.010

Catamount®

Wire Protection Products

SPIRAL WRAP

- For Protection of Bundles from .063" to 7"
- Install Gapped for Greater Flexibility or Butted for Maximum Abrasion Resistance, Insulation and Rigidity
- Stocked in 3 Materials Including Polyethylenes and Nylon
- a.k.a.: Reverse Cut, Left-Hand Cut, Counter Clockwise Cut
- Use Cutting Tool SR-100



Item Number	Material	Outside Diameter		Pitch		Nominal Wall Thickness		Min./Max. Bundle Range				UL Flammability
		Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	
SRPE-187-9-C	Natural Polyethylene	.187	(4.8)	.240	(6.1)	.040	(1.0)	.125	(3.2)	to 1.500	(25.9)	94 HB
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-187-0-C	UV Black Polyethylene	.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)	
SRNY-250-9-C	Natural Nylon	.250	(6.4)	.375	(9.5)	.025	(.6)	.187	(4.8)	to 2.000	(50.8)	94 V-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

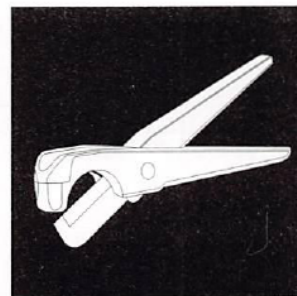
SR-100 CUTTING TOOL

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



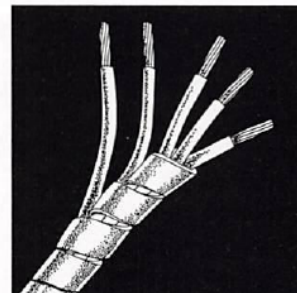
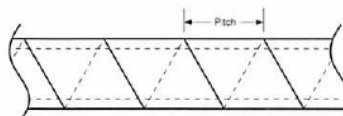
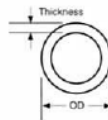
Item Number	Description
SR-100	Cutting Tool
SR-R	Replacement Blade

Catamount®

Wire Protection Products

FORWARD CUT SPIRAL WRAP

- 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, Nylon and Teflon®
- a.k.a.: Right-Hand Cut, Clockwise Cut
- Use Cutting Tool SR-100



Item Number	Material	Outside Diameter		Pitch		Nominal Wall Thickness		Min./Max. Bundle Range				UL Flammability
		Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	Inch	(mm)	
SRPE-187F-9-C	Natural Polyethylene	.187	(4.8)	.240	(6.1)	.040	(1.0)	.125	(3.2)	to 1.500	(25.9)	94 HB
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)			.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-187F-0-C	UV Black Polyethylene	.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)			.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)	
SRFR-187F-WH-C	White Flame Retardant Polyethylene	.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)	
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)							

- 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

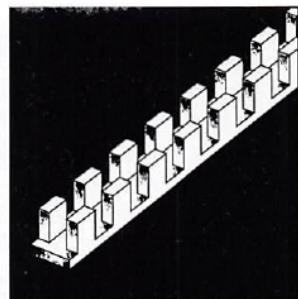
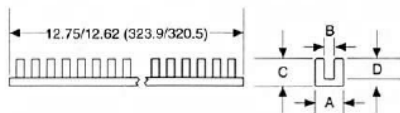
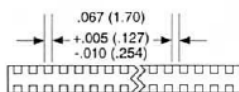
Material is UL rated 94 V-0. More economical and less rigid than nylon.

Nylon

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

MOLDED GROMMETING

- 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 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-085-9-C			.175 (4.44)	.090 (2.28)			.053 (1.34) to .085 (2.15)	MS-21266-2N
GSNY-128-9-C			.220 (5.58)	.131 (3.32)			.086 (2.18) to .128 (3.25)	MS-21266-3N
GSNY-192-9-C			.323 (8.20)	.192 (4.88)			.128 (3.25) to .192 (4.88)	MS-21266-4N
GSTZ-052-9-C		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)			.128 (3.25) to .192 (4.88)	
Tolerance			+0.015 -.005 (+.381 -.127)		+0.020 -.005 (+.508 -.127)			

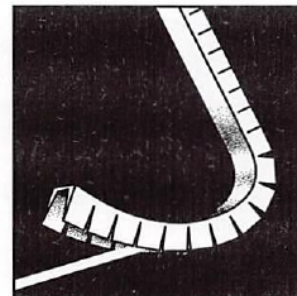
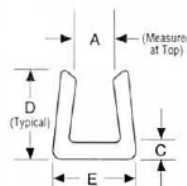
• Tefzel is a Trademark of the DuPont Corporation

Catamount®

Wire Protection Products

EXTRUDED GROMMETING

- 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 Inch (mm)	C Inch (mm)	D Inch (mm)	E Inch (mm)	UL Flammability
GRNY-040-9-C	Natural Nylon	.040 (1.01)	.040 (1.01)	.190 (4.82)	.125 (3.17)	94 V-2
GRNY-052-9-C		.052 (1.32)				
GRNY-062-9-C		.062 (1.57)	.045 (1.14)	.200 (5.08)	.170 (4.32)	
GRNY-085-9-C		.085 (2.15)				
GRNY-100-9-C		.100 (2.54)				
GRNY-125-9-C		.125 (3.17)	.050 (1.27)	.220 (5.58)	.210 (5.33)	
GRNY-187-9-C		.187 (4.74)				
GRNY-250-9-C		.250 (6.35)				
GRNY-040-0-C	Black Nylon	.040 (1.01)	.040 (1.01)	.190 (4.82)	.125 (3.17)	
GRNY-052-0-C		.052 (1.32)				
GRNY-062-0-C		.062 (1.57)	.045 (1.14)	.200 (5.08)	.170 (4.32)	
GRNY-085-0-C		.085 (2.15)				
GRNY-100-0-C		.100 (2.54)				
GRNY-125-0-C		.125 (3.17)	.050 (1.27)	.220 (5.58)	.210 (5.33)	
GRNY-187-0-C		.187 (4.74)				
GRNY-250-0-C		.250 (6.35)				
GRPE-040-9-C	Natural Polyethylene	.040 (1.01)	.040 (1.01)	.190 (4.82)	.125 (3.17)	
GRPE-052-9-C		.052 (1.32)				
GRPE-062-9-C		.062 (1.57)	.045 (1.14)	.200 (5.08)	.170 (4.32)	
GRPE-085-9-C		.085 (2.15)				
GRPE-100-9-C		.100 (2.54)				
GRPE-125-9-C		.125 (3.17)	.050 (1.27)	.220 (5.58)	.210 (5.33)	
GRPE-187-9-C		.187 (4.74)				
GRPE-250-9-C		.250 (6.35)				
GRUPE-040-9-C	Un-Cut Polyethylene	.040 (1.01)	.040 (1.01)	.190 (4.82)	.125 (3.17)	
GRUPE-052-9-C		.052 (1.32)				
GRUPE-062-9-C		.062 (1.57)	.045 (1.14)	.200 (5.08)	.170 (4.32)	
GRUPE-085-9-C		.085 (2.15)				
GRUPE-100-9-C		.100 (2.54)				
GRUPE-125-9-C		.125 (3.17)	.050 (1.27)	.220 (5.58)	.210 (5.33)	
GRUPE-187-9-C		.187 (4.74)				
GRUPE-250-9-C		.250 (6.35)				
Tolerance			+0.000 (+.000) -.015 (-.381)	±.007 (.178)	±.010 (.254)	+0.015 (+.381) -.000 (-.000)

- 100 feet per roll

Catamount®

Tubing

TUBING

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

Item Number	Trade Size	I.D. Inch	O.D. Inch	Wall Thickness Inch	Working PSI at 73° F	Length Ft/Box
61251	1/8	.125	.187	.031	65	100
61252			.250	.062	78	
61871	3/16	.187	.312	.062	70	
62501	1/4	.250	.375	.062	75	
63121	5/16	.312	.437	.062	61	
63122			.500	.093	63	
63751	3/8	.375	.500	.062	47	
63752			.562	.093	65	
65001C	1/2	.500	.625	.062	70	
65002			.750	.125	73	
66251	5/8	.625	.750	.062	42	50
66252			.875	.125	68	
67502	3/4	.750	.875	.062	35	
67501			1.000	.125	62	
61001	1	1.000	1.250	.125	68	

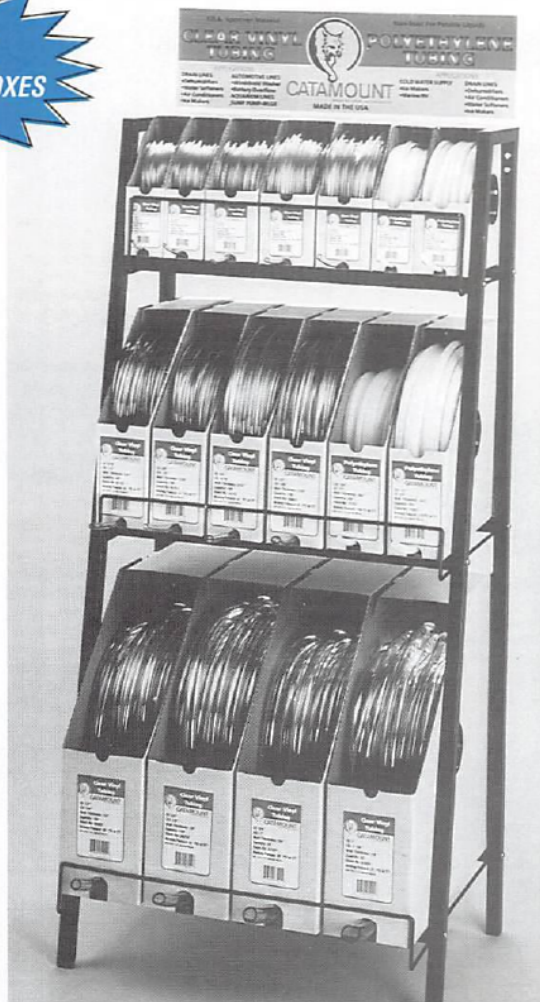
• Service Temperature 150°F

POLYETHYLENE TUBING

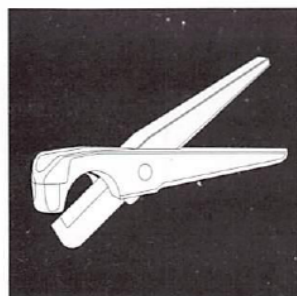
Item Number	Trade Size	I.D. Inch	O.D. Inch	Wall Thickness Inch	Working Pressure	Length Ft/Box
72501	1/4	.171	.250	.040	158	100
73121	5/16	.234	.312	.042	115	
73751	3/8	.250	.375	.062	140	
75001	1/2	.375	.500	.062	110	

• Service Temperature 140°F

• Use SR-100 Cutting Tool



Item 67000
Tubing Display



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

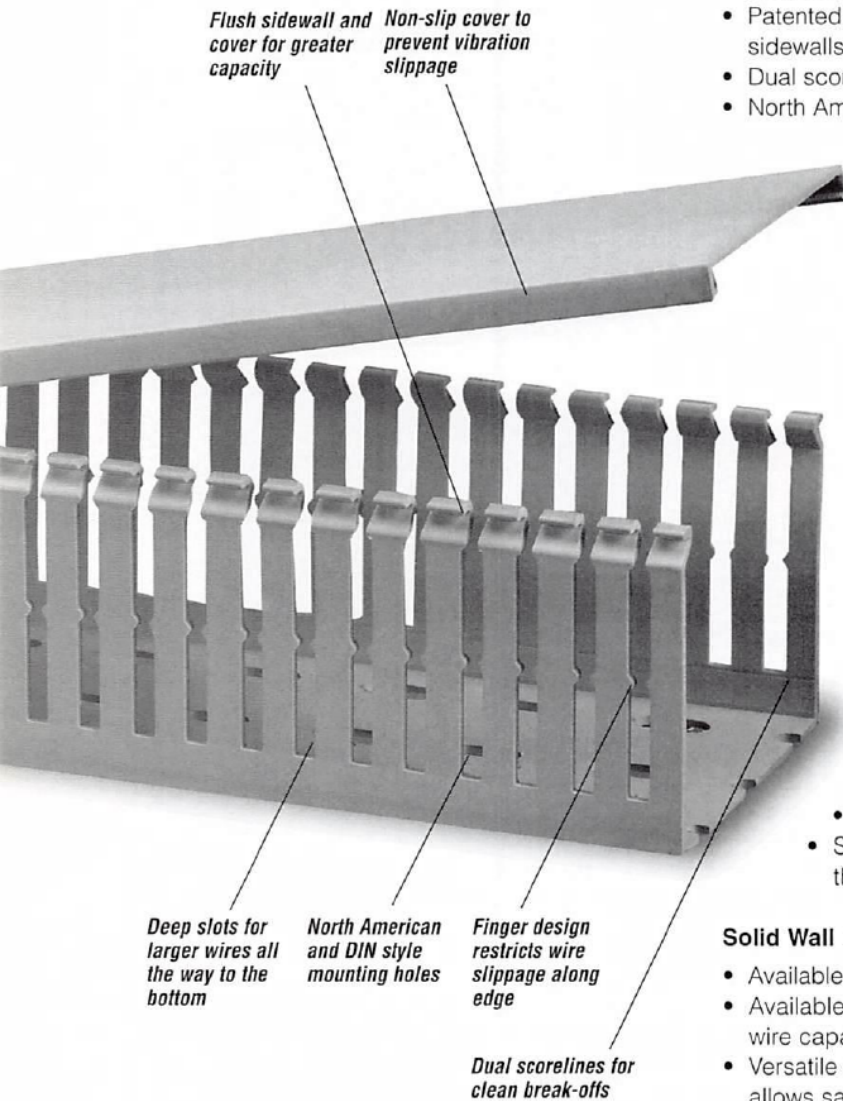
Item Number	Description
SR-100	Cutting Tool
SR-R	Replacement Blade

Thomas & Betts

Taylor®

Wiring Duct and Accessories

Thomas & Betts Taylor® Wiring Duct offers a total solution for panel builders with the features you need for organizing and protecting wiring.



- Available in two styles of open slot, two styles of solid wall, and round hole version to meet your capacity and flexibility needs.
- Standard and flush base and cover style profiles
- Patented "No-Slip" covers with vinyl bead interlocks with duct sidewalls to prevent vibration slippage
- Dual scorelines on the slotted duct
- North American and DIN standard mounting holes*
 - UL and CSA approved
 - Optional adhesive back for quick, hassle-free installation
- Complete selection of accessories and tools for installation
- Assorted colors, custom colors available

Slotted Duct – Narrow Flush Cover Style and Original Style

- Up to 37 sizes, with complement of covers and accessories
- Smaller, higher number of fingers for more concise harnessing
- Improved flush sidewall and cover for greater wire capacity
- Versatile North American and DIN Standard mounting holes allow same duct for multiple applications
- Dual Scoreline designed to yield clean break-offs at the base of the fingers
- Finger design restricts wire from slipping along the edge; creates two levels of wire service
- Features snap-back wire retention to trap installed wiring
- Straight deep slots allow larger wire sizes all the way to the bottom

Solid Wall Duct

- Available in rigid vinyl (PVC) and lightweight chlorine-free Noryl®**
- Available in improved flush sidewall and cover style for greater wire capacity
- Versatile North American and DIN Standard mounting holes allows same duct for multiple applications**

Round Hole Duct

- Features maximum number of wire holes
- Greater wall rigidity than open slot duct
- Available in rigid vinyl (PVC)

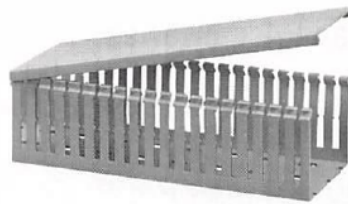
* Applies to the new flush profile duct versions only

** Does not apply to all styles.

Thomas & Betts

NEW

Narrow Slot Flush Profile Duct – Vinyl



Cat. No. Vinyl Duct	Cover Cat. No. Cover	Nom. Size		Dimensions-Inches								
		W	H	A	B	C	D	E	F	G	H	J
T.5 X .5HD+	T.5C+	.5	.5	.680	.72	.680	.78	.39	.38	on ctr.	.20	.158
T.5 X 1HD+		.5	1	.680	1.1	.680	1.16	.39	.64	on ctr.	.20	.158
T.75 X .75HD+	T.75C+	.75	.75	.79	.75	.79	.81	.39	.375	on ctr.	.20	.158
T.75 X 1.5HD+		.75	1.5	.79	1.49	.79	1.60	.39	1.03	on ctr.	.20	.158
T1 X 1 HD+	T1C+	1	1	.98	1.13	.98	1.2	.39	.7	on ctr.	.20	.158
T1 X 1.5HD+		1	1.5	.98	1.52	.98	1.6	.39	1.07	on ctr.	.20	.158
T1 X 2HD+		1	2	.98	2.0	.98	2.1	.39	1.25	on ctr.	.20	.158
T1 X 3HD+		1	3	.98	3.0	.98	3.1	.39	2.50	on ctr.	.20	.158
T1 X 4HD+		1	4	.98	3.85	.98	3.9	.39	3.26	on ctr.	.20	.158
T1.5 X 1HD+	T1.5C+	1.5	1	1.57	1.13	1.57	1.2	.39	.70	on ctr.	.20	.158
T1.5 X 1.5HD+		1.5	1.5	1.57	1.52	1.57	1.6	.39	1.07	on ctr.	.20	.158
T1.5 X 2HD+		1.5	2	1.57	2.0	1.57	2.1	.39	1.25	on ctr.	.20	.158
T1.5 X 3HD+		1.5	3	1.57	3.0	1.57	3.1	.39	2.50	on ctr.	.20	.158
T1.5 X 4HD+		1.5	4	1.57	3.85	1.57	3.9	.39	3.26	on ctr.	.20	.158
T2 X 1HD+	T2C+	2	1	1.97	1.13	1.97	1.2	.39	.70	.5	.20	.158
T2 X 1.5HD+		2	1.5	1.97	1.52	1.97	1.6	.39	1.07	.5	.20	.158
T2 X 2HD+		2	2	1.97	2.0	1.97	2.1	.39	1.25	.5	.20	.158
T2 X 3HD+		2	3	1.97	3.0	1.97	3.1	.39	2.50	.5	.20	.158
T2 X 4HD+		2	4	1.97	3.85	1.97	3.9	.39	3.26	.5	.20	.158
T2 X 5HD+		2	5	1.97	5.04	1.97	5.10	.39	4.38	.5	.20	.158
T2.25 X 1.5HD+	T2.25C+	2.25	1.5	2.36	1.52	2.36	1.6	.39	1.07	.5	.20	.158
T2.25 X 2HD+		2.25	2	2.36	2.0	2.36	2.1	.39	1.25	.5	.20	.158
T2.25 X 3HD+		2.25	3	2.36	3.0	2.36	3.1	.39	2.50	.5	.20	.158
T2.25 X 4HD+		2.25	4	2.36	3.85	2.36	3.9	.39	3.26	.5	.20	.158
T3 X 1HD+	T3C+	3	1	2.95	1.13	2.95	1.2	.39	.70	1	.20	.158
T3 X 2HD+		3	2	2.95	2.0	2.95	2.1	.39	1.25	1	.20	.158
T3 X 3HD+		3	3	2.95	3.0	2.95	3.1	.39	2.50	1	.20	.158
T3 X 4HD+		3	4	2.95	3.85	2.95	3.9	.39	3.26	1	.20	.158
T3 X 5HD+		3	5	2.95	5.04	2.95	5.1	.39	4.38	1	.20	.158
T3.15 X 2HD+	T3.15C+	3.15	2	3.15	2.0	3.15	2.1	.39	1.25	1	.20	.158
T3.15 X 3HD+		3.15	3	3.15	3.0	3.15	3.1	.39	2.50	1	.20	.158
T3.15 X 4HD+		3.15	4	3.15	3.85	3.15	3.9	.39	3.26	1	.20	.158
T4 X 2HD+	T4C+	4	2	3.94	2.0	3.94	2.1	.39	1.25	1.5	.20	.158
T4 X 3HD+		4	3	3.94	3.0	3.94	3.1	.39	2.50	1.5	.20	.158
T4 X 4HD+		4	4	3.94	3.85	3.94	3.9	.39	3.26	1.5	.20	.158
T4 X 5HD+		4	5	3.94	5.04	3.94	5.10	.39	4.38	1.5	.20	.158
T6 X 4HD+	T6C+	6	4	5.91	3.85	5.91	3.9	.39	3.26	2.5	.20	.158

+ Catalog Number must be completed by adding suffix G for Gray, W for White.

Example: T2 x 2HD is a 2" x 2" gray duct.

• Standard lengths are 6 feet

To order Adhesive-backed Duct, add suffix A to Catalog Number. Example: T2 x 2HDGA is a 2" x 2" gray duct with adhesive backing. Shelf life for adhesive is 1 year.

Note: Noryl® duct is available in oyster white only.

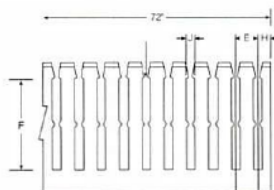
Noryl® is a registered trademark of General Electric Co.

Vinyl duct is UL Recognized .

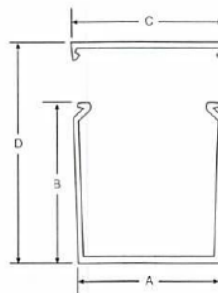
CSA Certified and meets the JIC requirements.

U.S. Patents 3,968,322; 3,809,799; 3,126,444.

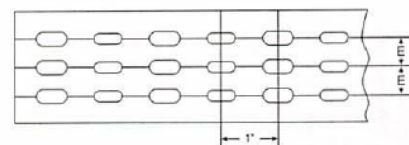
Other patents pending.



Typical Side View



Overall Height
Cover Installed



Bottom Mounting
Holes, 1/2 x 3/16

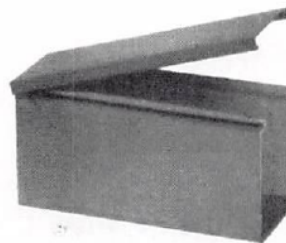
Thomas & Betts

Taylor®

Wiring Duct and Accessories



Solid Wall Flush Profile Duct – Vinyl



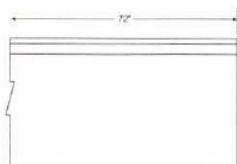
Cat. No. Vinyl Duct	Cover Cat. No. Cover	Nom. Size		Dimensions-Inches				
		W	H	A	B	C	D	E
T.5 X .5S+	T.5C+	.5	.5	.680	.72	.80	.56	on ctr.
T.5 X 1S+		.5	1	.680	1.1	.80	1.1	on ctr.
T.75 X .75S+	T.75+	.75	.75	.79	.75	.75	.88	on ctr.
T.75 X 1.5S+		.75	1.5	.79	1.49	.75	1.6	on ctr.
T1 X 1 S+	T1C+	1	1	.98	1.13	.98	1.1	on ctr.
T1 X 1.5S+		1	1.5	.98	1.52	.98	1.6	on ctr.
T1 X 2S+		1	2	.98	2	.98	2.1	on ctr.
T1 X 3S+1		1	3	.98	2.95	.98	3.1	on ctr.
T1 X 4S+		1	4	.98	3.85	.98	4.1	on ctr.
T1.5 X 1S+	T1.5C+	1.5	1	1.57	1.13	1.57	1.1	on ctr.
T1.5 X 1.5S+		1.5	1.5	1.57	1.52	1.57	1.6	on ctr.
T1.5 X 2S+		1.5	2	1.57	2	1.57	2.1	on ctr.
T1.5 X 3S+		1.5	3	1.57	2.95	1.57	3.1	on ctr.
T1.5 X 4S+		1.5	4	1.57	3.85	1.57	4.1	on ctr.
T2 X 1S+	T2C+	2	1	1.97	1.13	1.97	1.1	.5
T2 X 1.5S+		2	1.5	1.97	1.52	1.97	1.6	.5
T2 X 2S+		2	2	1.97	2	1.97	2.1	.5
T2 X 3S+		2	3	1.97	2.95	1.97	3.1	.5
T2 X 4S+		2	4	1.97	3.85	1.97	4.1	.5
T2 X 5S+		2	5	1.97	5.04	1.97	5.1	.5
T2.25 X 1.5S+	T2.25C+	2.25	1.5	2.36	1.52	2.36	1.6	.5
T2.25 X 2S+		2.25	2	2.36	2	2.36	2.1	.5
T2.25 X 3S+		2.25	3	2.36	2.95	2.36	3.1	.5
T2.25 X 4S+		2.25	4	2.36	3.85	2.36	4.1	.5
T3 X 1S+	T3C+	3	1	2.95	1.13	2.95	1.5	1
T3 X 2S+		3	2	2.95	2	2.95	2.1	1
T3 X 3S+		3	3	2.95	2.95	2.95	3.1	1
T3 X 4S+		3	4	2.95	3.85	2.95	4.1	1
T3 X 5S+		3	5	2.95	5.04	2.95	5.1	1
T3.15 X 2S+	T3.15C+	3.15	2	3.15	2	3.15	2.1	1
T3.15 X 3S+		3.15	3	3.15	2.95	3.15	3.1	1
T3.15 X 4S+		3.15	4	3.15	3.85	3.15	4.1	1
T4 X 2S+	T4C+	4	2	3.94	2	3.94	2.1	1.5
T4 X 3S+		4	3	3.94	2.95	3.94	3.1	1.5
T4 X 4S+		4	4	3.94	3.85	3.94	4.1	1.5
T4 X 5S+		4	5	3.94	5.04	3.94	5.1	1.5
T6 X 4S+	T6C+	6	4	5.91	3.81	5.91	4.1	2.5

+ Catalog Number must be completed by adding suffix G for Gray, W for White.
Example: T2 x 2SG is a 2" x 2" gray duct.

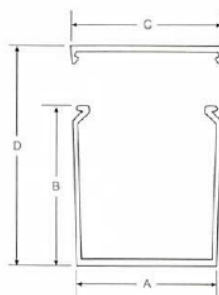
- Standard lengths are 6 feet

To order Adhesive-backed Duct, add suffix A to Catalog Number. Example: T2 x 2SGA+ is a 2" x 2" gray duct with adhesive backing. Shelf life for adhesive is 1 year.

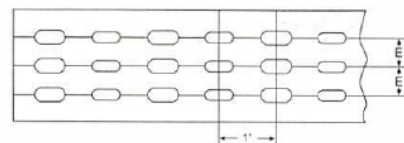
Vinyl duct is UL Recognized ,
CSA Certified and meets the JIC requirements.
U.S. Patents 3,968,322; 3,809,799; 3,126,444.
Other patents pending.



Typical Side View

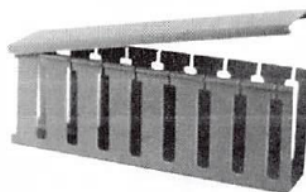


Overall Height
Cover Installed



Bottom Mounting
Holes, 1/2 x 1/8

Thomas & Betts



Original Slot Duct-Vinyl or (chlorine free) Noryl®

Vinyl Cat. No.		Noryl Cat. No.		Nom. Size		Dimensions-Inches									
Duct	Cover	Duct	Cover	W	H	A	B	C	D	E	F	G	H	J	K
+0500	+9005	-	-	.5	.5	.62	.50	.75	.56	.625	*	on ctr.	.5	-	-
+1010		-	-	.5	1	.62	1.00	.75	1.10	.73	.63	on ctr.	.5	.31	.2
+1250		-	-	.5	1.25	.62	1.25	.75	1.35	.73	.52	on ctr.	.5	.31	.2
+0750	+9007	-	-	.75	.75	.86	.75	1.06	.88	.625	*	on ctr.	.5	-	-
+1250		-	-	.75	1.25	.86	1.25	1.06	1.35	.73	.52	on ctr.	.5	.31	.2
+7510		-	-	.75	1.5	.86	1.50	1.06	1.60	.73	1.00	on ctr.	.5	.31	.2
+1000	+9010	51000	50010	1	1	1.13	1.00	1.38	1.10	.73	.52	on ctr.	.5	.31	.2
+1120		51120		1	1.25	1.13	1.25	1.38	1.35	.73	.52	on ctr.	.5	.31	.2
+1150		51150		1	1.5	1.13	1.50	1.38	1.60	.73	1.00	on ctr.	.5	.31	.2
+1020		51020		1	2	1.18	2.00	1.38	2.10	.73	1.25	on ctr.	.5	.38	.38
+1030		51030		1	3	1.18	3.00	1.38	3.10	1.00	2.25	on ctr.	.5	.38	.38
+1040		51040		1	4	1.20	4.00	1.38	4.10	1.00	3.25	on ctr.	.5	.38	.38
+1510	+9015	51510	50015	1.5	1	1.63	1.00	1.88	1.10	.73	.52	on ctr.	.5	.31	.2
+1550		-		1.5	1.5	1.63	1.50	1.88	1.60	.73	1.00	on ctr.	.5	.31	.2
+1520		51520		1.5	2	1.68	2.00	1.88	2.10	.73	1.25	on ctr.	.5	.38	.38
+1530		51530		1.5	3	1.68	3.00	1.88	3.10	1.00	2.25	on ctr.	.5	.38	.38
+1540		51540		1.5	4	1.70	4.00	1.88	4.10	1.00	3.25	on ctr.	.5	.38	.38
+2010		52010		2	1	2.13	1.00	2.38	1.10	.73	.52	.500	.5	.31	.2
+2150	+9020	52150	50020	2	1.5	2.13	1.50	2.38	1.60	.73	1.00	.500	.5	.31	.2
+2020		52020		2	2	2.18	2.00	2.38	2.10	.73	1.25	.500	.5	.38	.38
+2030		52030		2	3	2.18	3.00	2.38	3.10	1.00	2.25	.500	.5	.38	.38
+2040		52040		2	4	2.20	4.00	2.38	4.10	1.00	3.25	.500	.5	.38	.38
+2050		52050		2	5	2.20	5.00	2.38	5.10	1.50	4.25	.500	.75	.5	.38
+2530		-		2.5	3	2.68	3.00	2.88	3.10	1.00	2.25	on ctr.	.5	.38	.38
+3010	+9030	-	50030	3	1	3.13	1.00	3.38	1.10	.73	.52	1.000	.5	.31	.2
+3120		53120		3	1.25	3.13	1.25	3.38	1.35	.73	.52	1.000	.5	.31	.2
+3020		-		3	2	3.18	2.00	3.38	2.10	.73	1.25	1.000	.5	.38	.38
+3030		53030		3	3	3.18	3.00	3.38	3.10	1.00	2.25	1.000	.5	.38	.38
+3040		53040		3	4	3.20	4.00	3.38	4.10	1.00	3.25	1.000	.5	.38	.38
+3050		53050		3	5	3.20	5.00	3.38	5.10	1.50	4.25	1.000	.75	.5	.38
+4010	+9040	-	50040	4	1	4.20	1.00	4.38	1.10	.73	.52	1.500	.5	.31	.2
+4020		54020		4	2	4.20	2.00	4.38	2.10	.73	1.25	1.500	.5	.38	.38
+4030		54030		4	3	4.18	3.00	4.38	3.10	1.00	2.25	1.500	.5	.38	.38
+4040		54040		4	4	4.20	4.00	4.38	4.10	1.00	3.25	1.500	.5	.38	.38
+4050		54050		4	5	4.20	5.00	4.38	5.10	1.50	4.25	1.500	.75	.5	.38

+Catalog Number must be completed by adding prefix for color: 9 for Gray, 8 for Black, 7 for white.
Example: 92020 and 99020 is a 2" x 2" gray duct and a 2" gray cover.

- Standard lengths are 6 feet

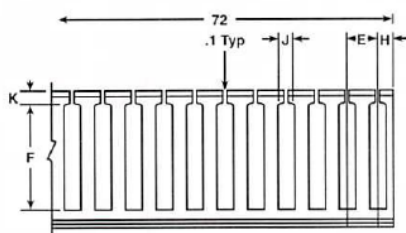
To order Adhesive-backed Duct, add suffix A to Catalog Number. Example: 92020A is a 2" x 2" gray duct with adhesive backing. Shelf life for adhesive is 1 year.

Note: Noryl® duct is available in oyster white only.

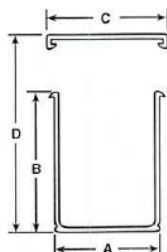
Noryl® is a registered trademark of General Electric Co.

Vinyl duct is UL Recognized , CSA Certified and meets the JIC requirements.

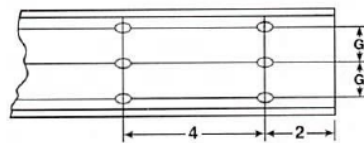
U.S. Patents 3,968,322; 3,809,799; 3,126,444. Other patents pending.



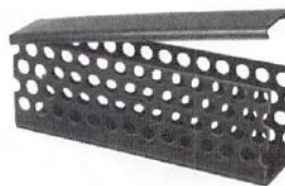
Typical Side View



Overall Height
Cover Installed



Bottom Mounting
Holes, 1/2 x 3/8



Round Hole Duct—Vinyl

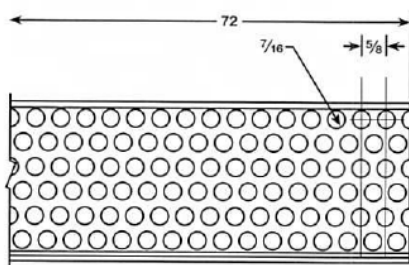
Cat. No. Vinyl	Use With Cover Cat. No.	Nm. Size		Dimensions- Inches					Rows of Holes
		W	H	A	B	C	D	E	
+0501	+9005	.5	.5	.62	.50	.75	.56	on ctr.	1
+1251		.5	1.25	.62	1.25	.75	1.35	on ctr.	1
+1751		.5	1.75	.62	1.75	.75	1.88	on ctr.	2
+0521		.5	2	.62	2.00	.75	2.10	on ctr.	2
+0751	+9007	.75	.75	.86	.75	1.06	.88	on ctr.	1
+7121		.75	1.25	.86	1.25	1.06	1.35	on ctr.	1
+7511		.75	1.5	.86	1.50	1.06	1.60	on ctr.	2
+7521		.75	2	.86	2.00	1.06	2.10	on ctr.	3
+1001	+9010	1	1	1.13	1.00	1.38	1.10	on ctr.	1
+1121		1	1.25	1.13	1.25	1.38	1.35	on ctr.	1
+1151		1	1.5	1.13	1.50	1.38	1.60	on ctr.	2
+1021		1	2	1.18	2.00	1.38	2.10	on ctr.	3
+1031		1	3	1.18	3.00	1.38	3.10	on ctr.	4
+1041		1	4	1.20	4.00	1.38	4.10	on ctr.	5
+1511	+9015	1.5	1	1.63	1.00	1.88	1.10	on ctr.	1
+1551		1.5	1.5	1.63	1.50	1.88	1.60	on ctr.	2
+1521		1.5	2	1.68	2.00	1.88	2.10	on ctr.	3
+1531		1.5	3	1.68	3.00	1.88	3.10	on ctr.	4
+1541		1.5	4	1.70	4.00	1.88	4.10	on ctr.	5
+2011	+9020	2	1	2.13	1.00	2.38	1.10	.500	1
+2151		2	1.5	2.13	1.50	2.38	1.60	.500	2
+2021		2	2	2.18	2.00	2.38	2.10	.500	3
+2031		2	3	2.18	3.00	2.38	3.10	.500	4
+2041		2	4	2.20	4.00	2.38	4.10	.500	5
+2051		2	5	2.20	5.00	2.38	5.10	.500	5
+2531	+9025	2.5	3	2.68	3.00	2.88	3.10	on ctr.	4
+3011	+9030	3	1	3.13	1.00	3.38	1.10	1.000	1
+3121		3	1.25	3.13	1.25	3.38	1.35	1.000	1
+3021		3	2	3.18	2.00	3.38	2.10	1.000	3
+3031		3	3	3.18	3.00	3.38	3.10	1.000	4
+3041		3	4	3.20	4.00	3.38	4.10	1.000	5
+3051		3	5	3.20	5.00	3.38	5.10	1.000	5
+4011	+9040	4	1	4.18	1.00	4.38	1.10	1.500	1
+4021		4	2	4.18	2.00	4.38	2.10	1.500	3
+4031		4	3	4.18	3.00	4.38	3.10	On Q	4
+4041		4	4	4.20	4.00	4.38	4.10	1.500	5
+4051		4	5	4.20	5.00	4.38	5.10	1.500	5

+ Catalog Number must be completed by adding suffix for color: 9 for Gray, 8 for Black, 7 for white.
Example: 90751 and 99007 is a 3/4" x 3/4" gray duct and a 3/4" gray cover.

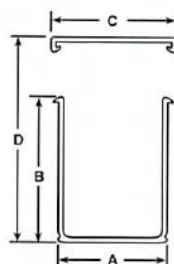
- Standard lengths are 6 feet.
- .375 diameter round hole.

Adhesive backed duct in round hole style is a custom order. Consult customer service for availability.

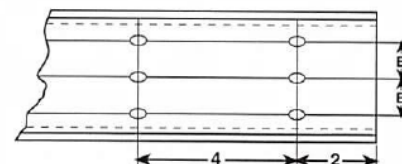
Vinyl duct is UL Recognized , CSA Certified and meets the JIC requirements.
U.S. Patents 3,809,799; 3,126,444; 3,126,444. Other patents pending.



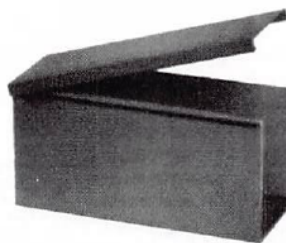
Typical Side View



Overall Height
Cover Installed



Bottom Mounting
Holes, 1/2 x 3/16



Solid Wall Duct—Vinyl or (chlorine free) Noryl®

Vinyl Cat. No.		Noryl Cat. No.		Nom. Size		Dimensions-Inches				
Duct	Cover	Duct	Cover	W	H	A	B	C	D	E
U+0050	+9005	-		.5	.5	.62	.50	.75	.56	on ctr.
U+0010		-		.5	1	.62	1.00	.75	1.10	on ctr.
U+0125		-		.5	1.25	.62	1.25	.75	1.35	on ctr.
U+0517		-		.5	1.75	.62	1.75	.75	1.88	on ctr.
U+0052		-		.5	2	.62	2.00	.75	2.10	on ctr.
U+0075	+9007	-		.75	.75	.86	.75	1.06	.88	on ctr.
U+0710		-		.75	1	.86	.75	1.06	1.10	on ctr.
U+0712		-		.75	1.25	.86	1.25	1.06	1.35	on ctr.
U+7515		-		.75	1.5	.86	1.50	1.06	1.60	on ctr.
U+0752		-		.75	2	.86	2.00	1.06	2.10	on ctr.
U+1000	+9010	U51000	50010	1	1	1.13	1.00	1.38	1.10	on ctr.
U+1225		U51125		1	1.25	1.13	1.25	1.38	1.35	on ctr.
U+0115		U50115		1	1.5	1.13	1.50	1.38	1.60	on ctr.
U+0102		U50102		1	2	1.18	2.00	1.38	2.10	on ctr.
U+0103		U50103		1	3	1.18	3.00	1.38	3.10	on ctr.
U+0104		U50104		1	4	1.20	4.00	1.38	4.10	on ctr.
U+0151	+9015	-	50015	1.5	1	1.63	1.00	1.88	1.10	on ctr.
U+0155		U50155		1.5	1.5	1.63	1.50	1.88	1.60	on ctr.
U+0152		U50152		1.5	2	1.68	2.00	1.88	2.10	on ctr.
U+0153		U50153		1.5	3	1.68	3.00	1.88	3.10	on ctr.
U+0154		U50154		1.5	4	1.70	4.00	1.88	4.10	on ctr.
U+0201	+9020	U50201	50020	2	1	2.13	1.00	2.38	1.10	.500
U+0215		U50215		2	1.5	2.13	1.50	2.38	1.60	.500
U+0202		U50202		2	2	2.18	2.00	2.38	2.10	.500
U+0203		U50203		2	3	2.18	3.00	2.38	3.10	.500
U+0204		U50204		2	4	2.20	4.00	2.38	4.10	.500
U+0205		U50205		2	5	2.20	5.00	2.38	5.10	.500
U+0253	+9025	-		2.5	3	2.68	3.00	2.88	3.10	on ctr.
U+0301	+9030	-	50030	3	1	3.13	1.00	3.38	1.10	1.000
U+3125		U53125		3	1.25	3.13	1.25	3.38	1.35	on ctr.
U+0302		-		3	2	3.18	2.00	3.38	2.10	1.000
U+0303		U50302		3	3	3.18	3.00	3.38	3.10	1.000
U+0304		U50304		3	4	3.20	4.00	3.38	4.10	1.000
U+0305		U50305		3	5	3.20	5.00	3.38	5.10	1.000
U+0401	+9040	-	50040	4	1	4.20	1.00	4.38	1.10	1.500
U+0402		U50402		4	2	4.18	2.00	4.38	2.10	1.500
U+0403		U50403		4	3	4.18	3.00	4.38	3.10	1.500
U+0404		U50404		4	4	4.20	4.00	4.38	4.10	1.500
U+0405		U50405		4	5	4.20	5.00	4.38	5.10	1.500

* Catalog Number must be completed by adding prefix for color: 9 for Gray, 8 for Black, 7 for white.

Example: U90050 and 99005 is a 1/2" x 1/2" gray duct and a 1/2" gray cover.

• Standard lengths are 6 feet.

Adhesive backed duct in solid wall style is a custom order. Consult customer service for availability.

Note: Noryl® duct is available in oyster white only.

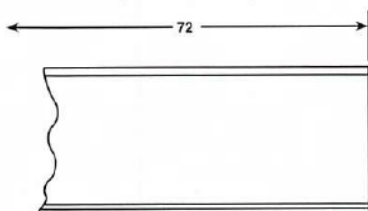
Noryl® is a registered trademark of General Electric Co.

Vinyl duct is UL Recognized  CSA

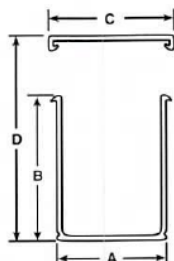
Certified and meets the JIC requirements.

U.S. Patents 3,809,799; 3,126,444;

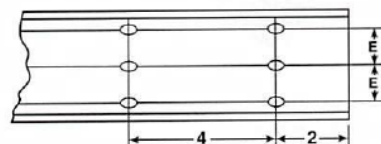
3,126,444. Other patents pending.



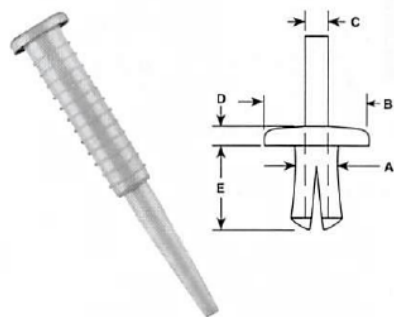
Typical Side View



Overall Height
Cover Installed



Bottom Mounting
Holes, 1/2 x 3/16



Nylon Rivets

Cat. No.	Use For	Quantity
08200C	Wiring Duct	100
08200M		1,000

Rivet Installation Tool

Cat. No.	Use For	Quantity
08205	3/16" Hole	1

Tools and Rivets

This unique Rivet Setting Tool* sets a variety of nylon rivets, allowing simple installation of wiring duct. The rivet is placed in the tool and inserted through the recommend clearance hole shown in Rivet installation table below. Pressure on the tool head secures the rivet in place. Use 08200 Series rivets for wiring duct.

*U.S. Patent #3,695,499.

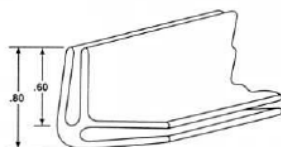
Rivet Installation

Cat No. Rivet	Install. Tool	Nominal Hole Size Inches	Dimensions-Inches					Recommended Max. Load: In.-Lbs.		Total Mat'l Thickness Inches
			A	B	C	D	E	Tension	Shear	
08200 Series	08205	3/16	.187	.425	.125	.063	.380	25	40	.156-.250

Recommended spacing of rivets: 1 per foot for duct 1/2"-1 1/2" wide. (Minimum of 2 per segment).
2 per foot for duct 2"-4" wide. (Minimum of 2 per segment).

Duct Corner Strip

Duct Corner Strip is used to provide smooth inside and outside corners where two wiring ducts join to form a corner. (See illustration.) Available in gray, white or black.

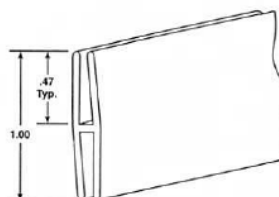


Cat. No.*	Color
98000	Gray
78000	White
88000	Black

*6 foot length

Duct Joining Strip

Duct Joining Strip is used to join two in-line wire ducts with a smooth transition. Available in gray, white or black.

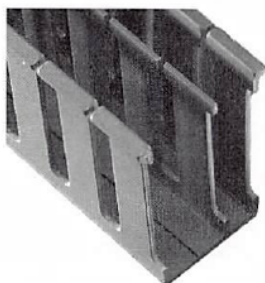


Cat No.*	Color
98500	Gray
78500	White
88500	Black

*6 foot length

Wire Duct Divider

Dividers are installed in the same mounting holes as the duct, with rivets or screws and may be used with ducts 2", 3" or 4" wide.



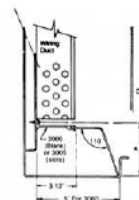
Duct Height	Open Slot	Solid Wall
1"	+100DOS	+100D
1 1/2"	+150DOS	+150D
2"	+200DOS	+200D
3"	+300DOS	+300D
4"	+400DOS	+400D
5"	+500DOS	+500D

*6 foot lengths

- Complete Catalog Number by adding prefix for color: 9 for Gray, 8 for Black, 7 for white.

Wire Duct Panel Shield

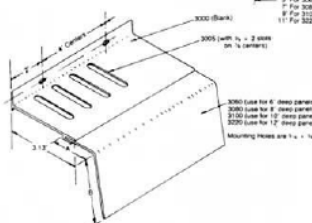
Panel Shields are two-part protective covers consisting of fixed supports, either solid or slotted, and covers which are available in four sizes. Covers and supports are made of rigid vinyl and may be ordered in a choice of gray, black or white. Shields mount to electrical cabinet sidewalls to keep internal wiring out of sight.

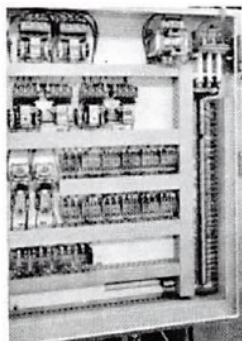
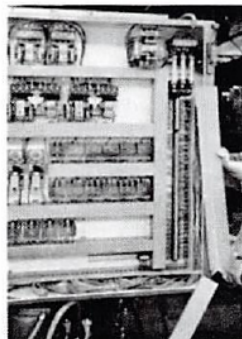


Catalog Number	Dimensions - Inches	
	A	B
+3000	—	—
+3005	—	—
+3060	1.13	4.13
+3080	3.13	4.13
+3100	5.13	4.13
+3220	7.13	4.13

*6 foot lengths

- Complete Catalog Number by adding prefix for color: 9 for Gray, 8 for Black, 7 for white.





Open wiring (top) is unsightly and vulnerable. Panel Shield (bottom) provides neat protection for wiring.

Recommended Maximum Number of Conductors in Duct Based on 50% Area Fill

Duct Size-In.		Maximum Number Of Conductors				
		#14 Awg Conductors			No. #16 Awg Conductors	
		3/64 Ins.	Mtw 2/64 Ins.	Thwn .110 Ins.	Mtw 2/64 Ins.	Thwn .100 Ins.
1/2	1	10	15	26	19	32
1	1	20	30	53	38	64
1 1/2	1	30	45	79	57	96
2	1	40	59	105	76	127
3	1	60	89	158	113	191
1/2	1 1/4	12	18	33	23	40
3/4	1 1/4	18	28	49	35	60
1	1 1/4	25	37	66	47	80
3	1 1/4	75	112	197	142	240
3/4	1 1/2	22	33	59	42	72
1	1 1/2	30	45	79	59	96
1 1/2	1 1/2	45	66	118	85	143
2	1 1/2	60	89	158	113	191
1	2	40	59	105	76	127
1 1/2	2	60	89	158	113	191
2	2	80	118	210	152	254
3	2	120	178	316	226	381
1	3	60	89	158	113	191
1/2	3	90	133	236	170	286
2	3	120	178	316	226	381
2 1/2	3	150	222	394	283	477
3	3	180	266	473	340	572
4	3	240	356	632	452	762
1	4	80	118	210	152	254
1 1/2	4	120	178	316	226	381
2	4	160	236	420	304	508
3	4	240	356	632	452	762
4	4	320	472	840	608	1016

The above information is believed reliable. The user should however check the applicable specifications to verify values.

Properties of Materials Used in Fuse Blocks, Power Distribution Blocks and Wiring Duct

Property	Units	ASTM Test	PVC	Noryl®
Specific Gravity		D792	1.43	1.10
IZOD	ft-lb/in.	D256	2	5.0
Flexural Strength	psi	D790	10,900	12,800
Flexural Modulus	psi	D790	382,000	360,000
Tensile Strength	psi	D638	5,500	7,800
Compressive Strength	psi	D695	8,600	16,000
Water Absorption	24 hrs-%	D570	0.10	0.07
Hardness	Rockwell Duro D	D785	R-111	R-115
		D676	78	
Dielectric Strength		D149		
60 hertz, 25°C, s/t	vpm			400
Dielectric Constant		D150		
60 hz, dry			1.9	2.65
1Mhz, dry				2.64
Volume resistivity	ohm-cm	D257		10 ¹⁷
Heat deflecting (°F@ 264 psi)	°F	D648	158	212
Flammability			94 V-O	94 V-1

The above information is believed reliable. The user should however check the applicable specifications to verify values.

Taylor®

Cross Reference

Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Thomas & Betts Ty-Duct Part # (obsolete)	Width	Height	Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Thomas & Betts Ty-Duct Part # (obsolete)	Width	Height
90500	E.5X.5LG6	N/C	NA050X050LG6	0.5	0.5	72150	E2X1.5WH6	N/C	NA200X150WH6	2	1.5
90750	E.75X.75LG6	N/C	NA075X075LG6	0.75	0.75	71020	E1X2WH6	SL-1X2-W	NA100X200WH6	1	2
91010	E.5X1LG6	N/C	NA050X100LG6	0.5	1	71520	E1.5X2WH6	SL-1.5X2-W	NA150X200WH6	1.5	2
91020	E1X1LG6	SL-1X1-G	NA100X100LG6	1	1	72020	E2X2WH6	SL-2X2-W	NA200X200WH6	2	2
91510	E1.5X1LG6	SL-1.5X1-G	NA150X100LG6	1.5	1	73020	E3X2WH6	SL-3X2-W	NA300X200WH6	3	2
92010	E2X1LG6	SL-2X1-G	NA200X100LG6	2	1	74020	E4X2WH6	SL-4X2-W	NA400X200WH6	4	2
93010	E3X1LG6	SL-3X1-G	NA300X100LG6	3	1	71030	E1X3WH6	SL-1X3-W	NA100X300WH6	1	3
94010	N/C	N/C	NA400X100LG6	4	1	71530	E1.5X3WH6	SL-1.5X3-W	NA150X300WH6	1.5	3
91250	E.5X1.25LG6	N/C	NA050X125LG6	0.5	1.25	72030	E2X3WH6	SL-2X3-W	NA200X300WH6	2	3
97120	N/C	N/C	NA075X125LG6	0.75	1.25	72530	E2.5X3WH6	N/C	NA250X300WH6	2.5	3
91120	E1X1.25LG6	N/C	NA100X125LG6	1	1.25	73030	E3X3WH6	SL-3X3-W	NA300X300WH6	3	3
93120	E3X1.25LG6	N/C	NA300X125LG6	3	1.25	74030	E4X3WH6	SL-4X3-W	NA400X300WH6	4	3
97510	E.75X1.5LG6	N/C	NA075X150LG6	0.75	1.5	71040	E1X4WH6	SL-1X4-W	NA100X400WH6	1	4
91150	E1X1.5LG6	SL-1X1.5-G	NA100X150LG6	1	1.5	71540	E1.5X4WH6	SL-1.5X4-W	NA150X400WH6	1.5	4
91550	E1.5X1.5LG6	SL-1.5X1.5-G	NA150X150LG6	1.5	1.5	72040	E2X4WH6	SL-2X4-W	NA200X400WH6	2	4
92150	E2X1.5LG6	N/C	NA200X150LG6	2	1.5	73040	E3X4WH6	SL-3X4-W	NA300X400WH6	3	4
91020	E1X2LG6	SL-1X2-G	NA100X200LG6	1	2	74040	E4X4WH6	SL-4X4-W	NA400X400WH6	4	4
91520	E1.5X2LG6	SL-1.5X2-G	NA150X200LG6	1.5	2	72050	E2X5WH6	N/C	NA200X500WH6	2	5
92020	E2X2LG6	SL-2X2-G	NA200X200LG6	2	2	73050	E3X5WH6	SL-3X5-W	NA300X500WH6	3	5
93020	E3X2LG6	SL-3X2-G	NA300X200LG6	3	2	74050	E4X5WH6	SL-4X5-W	NA400X500WH6	4	5
94020	E4X2LG6	SL-4X2-G	NA400X200LG6	4	2	70501	N/C	N/C	RH050X050WH6	0.5	0.5
91030	E1X3LG6	SL-1X3-G	NA100X300LG6	1	3	70751	D.75X.75WH6	N/C	RH075X075WH6	0.75	0.75
91530	E1.5X3LG6	SL-1.5X3-G	NA150X300LG6	1.5	3	71001	D1X1WH6	N/C	RH100X100WH6	1	1
92030	E2X3LG6	SL-2X3-G	NA200X300LG6	2	3	71511	N/C	N/C	RH150X100WH6	1.5	1
92530	E2.5X3LG6	N/C	NA250X300LG6	2.5	3	72011	D2X1WH6	N/C	RH200X100WH6	2	1
93030	E3X3LG6	SL-3X3-G	NA300X300LG6	3	3	73011	D3X1WH6	N/C	RH300X100WH6	3	1
94030	E4X3LG6	SL-4X3-G	NA400X300LG6	4	3	74011	N/C	N/C	RH400X100WH6	4	1
91040	E1X4LG6	SL-1X4-G	NA100X400LG6	1	4	71251	N/C	N/C	RH050X125WH6	0.5	1.25
91540	E1.5X4LG6	SL-1.5X4-G	NA150X400LG6	1.5	4	71712	N/C	N/C	RH075X125WH6	0.75	1.25
92040	E2X4LG6	SL-2X4-G	NA200X400LG6	2	4	71121	N/C	N/C	RH100X125WH6	1	1.25
93040	E3X4LG6	SL-3X4-G	NA300X400LG6	3	4	73121	D3X1.25WH6	N/C	RH300X125WH6	3	1.25
94040	E4X4LG6	SL-4X4-G	NA400X400LG6	4	4	77511	D.75X1.5WH6	N/C	RH075X150WH6	0.75	1.5
92050	E2X5LG6	SL-2X5-G	NA200X500LG6	2	5	71151	D1X1.5WH6	N/C	RH100X150WH6	1	1.5
93050	E3X5LG6	SL-3X5-G	NA300X500LG6	3	5	71551	D1.5X1.5WH6	N/C	RH150X150WH6	1.5	1.5
94050	E4X5LG6	SL-4X5-G	NA400X500LG6	4	5	72151	N/C	N/C	RH200X150WH6	2	1.5
80500	E.5X.5BL6	N/C	NA050X050BK6	0.5	0.5	71751	N/C	N/C	RH050X175WH6	0.5	1.75
80750	E.75X.75BL6	N/C	NA075X075BK6	0.75	0.75	70521	N/C	N/C	RH050X200WH6	0.5	2
81010	E.5X1BL6	N/C	NA050X100BK6	0.5	1	77521	D.75X2WH6	N/C	RH075X200WH6	0.75	2
81020	E1X1BL6	N/C	NA100X100BK6	1	1	71021	D1X2WH6	N/C	RH100X200WH6	1	2
81510	E1.5X1BL6	N/C	NA150X100BK6	1.5	1	71521	D1.5X2WH6	N/C	RH150X200WH6	1.5	2
82010	E2X1BL6	N/C	NA200X100BK6	2	1	72021	D2X2WH6	N/C	RH200X200WH6	2	2
83010	E3X1BL6	N/C	NA300X100BK6	3	1	73021	D3X2WH6	N/C	RH300X200WH6	3	2
84010	N/C	N/C	NA400X100BK6	4	1	74021	D4X2WH6	N/C	RH400X200WH6	4	2
81250	E.5X1.25BL6	N/C	NA050X125BK6	0.5	1.25	71031	D1X3WH6	N/C	RH100X300WH6	1	3
87120	N/C	N/C	NA075X125BK6	0.75	1.25	71531	D1.5X3WH6	N/C	RH150X300WH6	1.5	3
81120	E1X1.25BL6	N/C	NA100X125BK6	1	1.25	72031	D2X3WH6	N/C	RH200X300WH6	2	3
83120	E3X1.25BL6	N/C	NA300X125BK6	3	1.25	72531	D2.5X3WH6	N/C	RH250X300WH6	2.5	3
87510	E.75X1.5BL6	N/C	NA075X150BK6	0.75	1.5	73031	D3X3WH6	N/C	RH300X300WH6	3	3
81150	E1X1.5BL6	N/C	NA100X150BK6	1	1.5	74031	D4X3WH6	N/C	RH400X300WH6	4	3
81550	E1.5X1.5BL6	N/C	NA150X150BK6	1.5	1.5	71041	D1X4WH6	N/C	RH100X400WH6	1	4
82150	E2X1.5BL6	N/C	NA200X150BK6	2	1.5	71541	D1.5X4WH6	N/C	RH150X400WH6	1.5	4
81020	E1X2BL6	N/C	NA100X200BK6	1	2	72041	D2X4WH6	N/C	RH200X400WH6	2	4
81520	E1.5X2BL6	N/C	NA150X200BK6	1.5	2	73041	D3X4WH6	N/C	RH300X400WH6	3	4
82020	E2X2BL6	N/C	NA200X200BK6	2	2	74041	D4X4WH6	N/C	RH400X400WH6	4	4
83020	E3X2BL6	N/C	NA300X200BK6	3	2	72051	N/C	N/C	RH200X500WH6	2	5
84020	E4X2BL6	N/C	NA400X200BK6	4	2	73051	N/C	N/C	RH300X500WH6	3	5
81030	E1X3BL6	N/C	NA100X300BK6	1	3	74051	N/C	N/C	RH400X500WH6	4	5
81530	E1.5X3BL6	N/C	NA150X300BK6	1.5	3	80501	N/C	N/C	RH050X050LG6	0.5	0.5
82030	E2X3BL6	N/C	NA200X300BK6	2	3	80751	D.75X.75LG6	N/C	RH075X075LG6	0.75	0.75
82530	E2.5X3BL6	N/C	NA250X300BK6	2.5	3	91001	D1X1LG6	N/C	RH100X100LG6	1	1
83030	E3X3BL6	N/C	NA300X300BK6	3	3	91511	N/C	N/C	RH150X100LG6	1.5	1
84030	E4X3BL6	N/C	NA400X300BK6	4	3	92011	D2X1LG6	N/C	RH200X100LG6	2	1
81040	E1X4BL6	N/C	NA100X400BK6	1	4	93011	D3X1LG6	N/C	RH300X100LG6	3	1
81540	E1.5X4BL6	N/C	NA150X400BK6	1.5	4	94011	N/C	N/C	RH400X100LG6	4	1
82040	E2X4BL6	N/C	NA200X400BK6	2	4	91251	N/C	N/C	RH050X125LG6	0.5	1.25
83040	E3X4BL6	N/C	NA300X400BK6	3	4	97121	N/C	N/C	RH075X125LG6	0.75	1.25
84040	E4X4BL6	N/C	NA400X400BK6	4	4	91121	N/C	N/C	RH100X125LG6	1	1.25
82050	E2X5BL6	N/C	NA200X500BK6	2	5	93121	D3X1.25LG6	N/C	RH300X125LG6	3	1.25
83050	E3X5BL6	N/C	NA300X500BK6	3	5	97511	D.75X1.5LG6	N/C	RH075X150LG6	0.75	1.5
84050	E4X5BL6	N/C	NA400X500BK6	4	5	91151	D1X1.5LG6	N/C	RH100X150LG6	1	1.5
70500	E.5X.5WH6	N/C	NA050X050WH6	0.5	0.5	91551	D1.5X1.5LG6	N/C	RH150X150LG6	1.5	1.5
70750	E.75X.75WH6	N/C	NA075X075WH6	0.75	0.75	92151	N/C	N/C	RH200X150LG6	2	1.5
71010	E.5X1WH6	N/C	NA050X100WH6	0.5	1	91751	N/C	N/C	RH050X175LG6	0.5	1.75
71000	E1X1WH6	SL-1X1-W	NA100X100WH6	1	1	90521	N/C	N/C	RH050X200LG6	0.5	2
71510	E1.5X1WH6	SL-1.5X1-W	NA150X100WH6	1.5	1	97521	D.75X2LG6	N/C	RH075X200LG6	0.75	2
72010	E2X1WH6	SL-2X1-W	NA200X100WH6	2	1	91021	D1X2LG6	N/C	RH100X200LG6	1	2
73010	E3X1WH6	SL-3X1-W	NA300X100WH6	3	1	91521	D1.5X2LG6	N/C	RH150X200LG6	1.5	2
74010	N/C	N/C	NA400X100WH6	4	1	92021	D2X2LG6	N/C	RH200X200LG6	2	2
71250	E.5X1.25WH6	N/C	NA050X125WH6	0.5	1.25	93021	D3X2LG6	N/C	RH300X200LG6	3	2
77120	N/C	N/C	NA075X125WH6	0.75	1.25	94021	D4X2LG6	N/C	RH400X200LG6	4	2
71120	E1X1.25WH6	N/C	NA100X125WH6	1	1.25	91031	D1X3LG6	N/C	RH100X300LG6	1	3
73120	E3X1.25WH6	N/C	NA300X125WH6	3	1.25	91531	D1.5X3LG6	N/C	RH150X300LG6	1.5	3
77510	E.75X1.5WH6	N/C	NA075X150WH6	0.75	1.5	92031	D2X3LG6	N/C	RH200X300LG6	2	3
71150	E1X1.5WH6	SL-1X1.5-W	NA100X150WH6	1	1.5	92531	D2.5X3LG6	N/C	RH250X300LG6	2.5	3
71550	E1.5X1.5WH6	SL-1.5X1.5-W	NA150X150WH6	1.5	1.5	93031	D3X3LG6	N/C	RH300X300LG6	3	3

Cross Reference

Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Thomas & Betts Ty-Duct Part # (obsolete)	Width	Height	Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Thomas & Betts Ty-Duct Part # (obsolete)	Width	Height
94031	D4X3LG6	N/C	RH400X300LG6	4	3	U80050	S.5X.5BL6NM	N/C	NAS050X050BK6	0.5	0.5
91041	D1X4LG6	N/C	RH100X400LG6	1	4	U80075	S.75X.75BL6NM	N/C	NAS075X075BK6	0.75	0.75
91541	D1.5X4LG6	N/C	RH150X400LG6	1.5	4	U80010	S.5X1BL6NM	N/C	NAS050X100BK6	0.5	1
92041	D2X4LG6	N/C	RH200X400LG6	2	4	U80710	S.75X1BL6NM	N/C	NAS075X100BK6	0.75	1
93041	D3X4LG6	N/C	RH300X400LG6	3	4	U81000	S1X1BL6NM	N/C	NAS100X100BK6	1	1
94041	D4X4LG6	N/C	RH400X400LG6	4	4	U80151	S1.5X1BL6NM	N/C	NAS150X100BK6	1.5	1
92051	N/C	N/C	RH200X500LG6	2	5	U80201	S2X1BL6NM	N/C	NAS200X100BK6	2	1
93051	N/C	N/C	RH300X500LG6	3	5	U80301	S3X1BL6NM	N/C	NAS300X100BK6	3	1
94051	N/C	N/C	RH400X500LG6	4	5	U80401	S4X1BL6NM	N/C	NAS400X100BK6	4	1
80501	N/C	N/C	RH050X050BK6	0.5	0.5	U80125	S.5X1.25BL6NM	N/C	NAS050X125BK6	0.5	1.25
80751	D.75X.75BL6	N/C	RH075X075BK6	0.75	0.75	U80712	S.75X1.25BL6NM	N/C	NAS075X125BK6	0.75	1.25
81001	D1X1BL6	N/C	RH100X100BK6	1	1	U81125	S1X1.25BL6NM	N/C	NAS100X125BK6	1	1.25
81511	N/C	N/C	RH150X100BK6	1.5	1	U83125	S3X1.25BL6NM	N/C	NAS300X125BK6	3	1.25
82011	D2X1BL6	N/C	RH200X100BK6	2	1	U87515	S.75X1.25BL6NM	N/C	NAS075X150BK6	0.75	1.5
83011	D3X1BL6	N/C	RH300X100BK6	3	1	U80115	S1X1.5BL6NM	N/C	NAS100X150BK6	1	1.5
84011	N/C	N/C	RH400X100BK6	4	1	U80155	S1.5X1.5BL6NM	N/C	NAS150X150BK6	1.5	1.5
81251	N/C	N/C	RH050X125BK6	0.5	1.25	U80215	S2X1.5BL6NM	N/C	NAS200X150BK6	2	1.5
87121	N/C	N/C	RH075X125BK6	0.75	1.25	U80517	S.5X1.75BL6NM	N/C	NAS050X175BK6	0.5	1.75
81121	N/C	N/C	RH100X125BK6	1	1.25	U80052	S.5X2BL6NM	N/C	NAS050X200BK6	0.5	2
83121	D3X1.25BL6	N/C	RH300X125BK6	3	1.25	U80752	S.75X2BL6NM	N/C	NAS075X200BK6	0.75	2
87511	D.75X1.5BL6	N/C	RH075X150BK6	0.75	1.5	U80102	S1X2BL6NM	N/C	NAS100X200BK6	1	2
81151	D1X1.5BL6	N/C	RH100X150BK6	1	1.5	U80152	S1.5X2BL6NM	N/C	NAS150X200BK6	1.5	2
81551	D1.5X1.5BL6	N/C	RH150X150BK6	1.5	1.5	U80202	S2X2BL6NM	N/C	NAS200X200BK6	2	2
82151	N/C	N/C	RH200X150BK6	2	1.5	U80302	S3X2BL6NM	N/C	NAS300X200BK6	3	2
81751	N/C	N/C	RH050X175BK6	0.5	1.75	U80402	S4X2BL6NM	N/C	NAS400X200BK6	4	2
80521	N/C	N/C	RH050X200BK6	0.5	2	U80103	S1X3BL6NM	N/C	NAS100X300BK6	1	3
87521	D.75X2BL6	N/C	RH075X200BK6	0.75	2	U80153	S1.5X3BL6NM	N/C	NAS150X300BK6	1.5	3
81021	D1X2BL6	N/C	RH100X200BK6	1	2	U80203	S2X3BL6NM	N/C	NAS200X300BK6	2	3
81521	D1.5X2BL6	N/C	RH150X200BK6	1.5	2	U80253	S2.5X3BL6NM	N/C	NAS250X300BK6	2.5	3
82021	D2X2BL6	N/C	RH200X200BK6	2	2	U80303	S3X3BL6NM	N/C	NAS300X300BK6	3	3
83021	D3X2BL6	N/C	RH300X200BK6	3	2	U80403	S4X3BL6NM	N/C	NAS400X300BK6	4	3
84021	D4X2BL6	N/C	RH400X200BK6	4	2	U80104	S1X4BL6NM	N/C	NAS100X400BK6	1	4
81031	D1X3BL6	N/C	RH100X300BK6	1	3	U80154	S1.5X4BL6NM	N/C	NAS150X400BK6	1.5	4
81531	D1.5X3BL6	N/C	RH150X300BK6	1.5	3	U80204	S2X4BL6NM	N/C	NAS200X400BK6	2	4
82031	D2X3BL6	N/C	RH200X300BK6	2	3	U80304	S3X4BL6NM	N/C	NAS300X400BK6	3	4
82531	D2.5X3BL6	N/C	RH250X300BK6	2.5	3	U80404	S4X4BL6NM	N/C	NAS400X400BK6	4	4
83031	D3X3BL6	N/C	RH300X300BK6	3	3	U80205	S2X5BL6NM	N/C	NAS200X500BK6	2	5
84031	D4X3BL6	N/C	RH400X300BK6	4	3	U80305	S3X5BL6NM	N/C	NAS300X500BK6	3	5
81041	D1X4BL6	N/C	RH100X400BK6	1	4	U80405	S4X5BL6NM	N/C	NAS400X500BK6	4	5
81541	D1.5X4BL6	N/C	RH150X400BK6	1.5	4	U70050	S.5X.5WH6NM	SD-5X.5-W	NAS050X050WH6	0.5	0.5
82041	D2X4BL6	N/C	RH200X400BK6	2	4	U70075	S.75X.75WH6NM	SD-.75X.75-W	NAS075X075WH6	0.75	0.75
83041	D3X4BL6	N/C	RH300X400BK6	3	4	U70010	S1X1WH6NM	SD-.5X1-W	NAS050X100WH6	0.5	1
84041	D4X4BL6	N/C	RH400X400BK6	4	4	U70710	S.75X1WH6NM	N/C	NAS075X100WH6	0.75	1
82051	N/C	N/C	RH200X500BK6	2	5	U71000	S1X1WH6NM	SD-1X1-W	NAS100X100WH6	1	1
83051	N/C	N/C	RH300X500BK6	3	5	U70151	S1.5X1WH6NM	SD-1.5X1-W	NAS150X100WH6	1.5	1
84051	N/C	N/C	RH400X500BK6	4	5	U70201	S2X1WH6NM	SD-2X1-W	NAS200X100WH6	2	1
U90050	S.5X.5LG6NM	SD-.5X.5-G	NAS050X050LG6	0.5	0.5	U70301	S1X1WH6NM	SD-3X1-W	NAS050X100WH6	0.5	1
U90075	S.75X.75LG6NM	SD-.75X.75-G	NAS075X075LG6	0.75	0.75	U70401	S4X1WH6NM	N/C	NAS400X100WH6	4	1
U90010	S.5X1LG6NM	SD-.5X1-G	NAS050X100LG6	0.5	1	U70125	S.5X1.25WH6NM	N/C	NAS050X125WH6	0.5	1.25
U90710	S.75X1LG6NM	N/C	NAS075X100LG6	0.75	1	U70712	S.75X1.25WH6NM	N/C	NAS075X125WH6	0.75	1.25
U91000	S1X1LG6NM	SD-1X1-G	NAS100X100LG6	1	1	U71125	S1X1.25WH6NM	N/C	NAS100X125WH6	1	1.25
U90151	S1.5X1LG6NM	SD-1.5X1-G	NAS150X100LG6	1.5	1	U73125	S3X1.25WH6NM	N/C	NAS300X125WH6	3	1.25
U90201	S2X1LG6NM	SD-2X1-G	NAS200X100LG6	2	1	U77515	S.75X1.25WH6NM	N/C	NAS075X150WH6	0.75	1.5
U90301	S3X1LG6NM	SD-3X1-G	NAS300X100LG6	3	1	U70115	S1X1.5WH6NM	SD-1X1.5-W	NAS100X150WH6	1	1.5
U90401	N/C	N/C	NAS400X100LG6	4	1	U70155	S1.5X1.5WH6NM	SD-1.5X1.5-W	NAS150X150WH6	1.5	1.5
U90125	S.5X1.25LG6NM	N/C	NAS050X125LG6	0.5	1.25	U70215	S2X1.5WH6NM	N/C	NAS200X150WH6	2	1.5
U90712	N/C	N/C	NAS075X125LG6	0.75	1.25	U70517	S.5X1.75WH6NM	N/C	NAS050X175WH6	0.5	1.75
U91125	S1X1.25LG6NM	N/C	NAS100X125LG6	1	1.25	U70052	S.5X2WH6NM	N/C	NAS050X200WH6	0.5	2
U93125	S3X1.25LG6NM	N/C	NAS300X125LG6	3	1.25	U70752	S.75X2WH6NM	N/C	NAS075X200WH6	0.75	2
U97515	S.75X1.25LG6NM	N/C	NAS075X150LG6	0.75	1.5	U70102	S1X2WH6NM	SD-1X2-W	NAS100X200WH6	1	2
U90115	S1X1.5LG6NM	SD-1X1.5-G	NAS100X150LG6	1	1.5	U70152	S1.5X2WH6NM	SD-1.5X2-W	NAS150X200WH6	1.5	2
U90155	S1.5X1.5LG6NM	SD-1.5X1.5-G	NAS150X150LG6	1.5	1.5	U70202	S2X2WH6NM	SD-2X2-W	NAS200X200WH6	2	2
U90215	S2X1.5LG6NM	N/C	NAS200X150LG6	2	1.5	U70302	S3X2WH6NM	SD-3X2-W	NAS300X200WH6	3	2
U90517	S.5X1.75LG6NM	N/C	NAS050X175LG6	0.5	1.75	U70402	S4X2WH6NM	SD-4X2-W	NAS400X200WH6	4	2
U90052	S.5X2LG6NM	N/C	NAS050X200LG6	0.5	2	U70103	S1X3WH6NM	SD-1X3-W	NAS100X300WH6	1	3
U90752	S.75X2LG6NM	N/C	NAS075X200LG6	0.75	2	U70153	S1.5X3WH6NM	SD-1.5X3-W	NAS150X300WH6	1.5	3
U90102	S1X2LG6NM	SD-1X2-G	NAS100X200LG6	1	2	U70203	S2X3WH6NM	SD-2X3-W	NAS200X300WH6	2	3
U90152	S1.5X2LG6NM	SD-1.5X2-G	NAS150X200LG6	1.5	2	U70253	S2.5X3WH6NM	N/C	NAS250X300WH6	2.5	3
U9202	S2X2LG6NM	SD-2X2-G	NAS200X200LG6	2	2	U70303	S3X3WH6NM	SD-3X3-W	NAS300X300WH6	3	3
U90302	S3X2LG6NM	SD-3X2-G	NAS300X200LG6	3	2	U70403	S4X3WH6NM	SD-4X3-W	NAS400X300WH6	4	3
U90402	S4X2LG6NM	SD-4X2-G	NAS400X200LG6	4	2	U70104	S1X4WH6NM	SD-1X4-W	NAS100X400WH6	1	4
U90103	S1X3LG6NM	SD-1X3-G	NAS100X300LG6	1	3	U70154	S1.5X4WH6NM	SD-1.5X4-W	NAS150X400WH6	1.5	4
U90153	S1.5X3LG6NM	SD-1.5X3-G	NAS150X300LG6	1.5	3	U70204	S2X4WH6NM	SD-2X4-W	NAS200X400WH6	2	4
U90203	S2X3LG6NM	SD-2X3-G	NAS200X300LG6	2	3	U70304	S3X4WH6NM	SD-3X4-W	NAS300X400WH6	3	4
U90253	S2.5X3LG6NM	N/C	NAS250X300LG6	2.5	3	U70404	S4X4WH6NM	SD-4X4-W	NAS400X400WH6	4	4
U90303	S3X3LG6NM	SD-3X3-G	NAS300X300LG6	3	3	U70205	S2X5WH6NM	N/C	NAS200X500WH6	2	5
U90403	S4X3LG6NM	SD-4X3-G	NAS400X300LG6	4	3	U70305	S3X5WH6NM	SD-3X5-W	NAS300X500WH6	3	5
U90104	S1X4LG6NM	SD-1X4-G	NAS100X400LG6	1	4	U70405	S4X5WH6NM	SD-4X5-W	NAS400X500WH6	4	5
U90154	S1.5X4LG6NM	SD-1.5X4-G	NAS150X400LG6	1.5	4						
U90204	S2X4LG6NM	SD-2X4-G	NAS200X400LG6	2	4						
U90304	S3X4LG6NM	SD-3X4-G	NAS300X400LG6	3	4						
U90404	S4X4LG6NM	SD-4X4-G	NAS400X400LG6	4	4						
U90205	S2X5LG6NM	N/C	NAS200X500LG6	2	5						
U90305	S3X5LG6NM	SD-3X5-G	NAS300X500LG6	3	5						
U90405	S4X5LG6NM	SD-4X5-G	NAS400X500LG6	4	5						
U90304	S3X4LG6NM	SD-3X4-G	NAS300X400LG6	3	4						
U90404	S4X4LG6NM	SD-4X4-G	NAS400X400LG6	4	4						
U90205	S2X5LG6NM	N/C	NAS200X500LG6	2	5						
U90305	S3X5LG6NM	SD-3X5-G	NAS300X500LG6	3	5						
U90405	S4X5LG6NM	SD-4X5-G	NAS400X500LG6	4	5						
U90304	S3X4LG6NM	SD-3X4-G	NAS300X400LG6	3	4						
U90404	S4X4LG6NM	SD-4X4-G	NAS400X400LG6	4	4						
U90205	S2X5LG6NM	N/C	NAS200X500LG6	2	5						
U90305	S3X5LG6NM	SD-3X5-G	NAS300X500LG6	3	5						
U90405	S4X5LG6NM	SD-4X5-G	NAS400X500LG6	4	5						
U90304	S3X4LG6NM	SD-3X4-G	NAS300X400LG6	3	4						
U90404	S4X4LG6NM	SD-4X4-G	NAS400X400LG6	4	4						
U90205	S2X5LG6NM	N/C	NAS200X500LG6	2	5						
U90305	S3X5LG6NM	SD-3X5-G	NAS300X500LG6	3	5						
U90405	S4X5LG6NM	SD-4X5-G	NAS400X500LG6	4	5						
U90304	S3X4LG6NM	SD-3X4-G	NAS300X400LG6	3	4						
U90404	S4X4LG6NM	SD-4X4-G	NAS400X400LG6	4	4						
U90205	S2X5LG6NM	N/C	NAS200X500LG6	2	5						
U90305	S3X5LG6NM	SD-3X5-G	NAS300X500LG6	3	5						
U90405	S4X5LG6NM	SD-4X5-G	NAS400X500LG6	4	5						
U90304	S3X4LG6NM	SD-3X4-G	NAS300X400LG6	3	4						
U90404	S4X4LG6NM	SD-4X4-G	NAS400X400LG6	4							

Cross Reference

Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Thomas & Betts Ty-Duct Part # (obsolete)	Width	Height	Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Thomas & Betts Ty-Duct Part # (obsolete)	Width	Height
51550	NE1.5X1.5WH6	N/C	NA150X150CF6	1.5	1.5	Joining Strip					
52150	N/C	N/C	NA200X150CF6	2	1.5	98500	DJS1LG6	SCG	JSLG6		
51020	NE1X2WH6	N/C	NA100X200CF6	1	2	78500	DJS1WH6	SCW	JSWH6		
51520	NE1.5X2WH6	N/C	NA150X200CF6	1.5	2	88500	DJS1BL6	N/C	JSBK6		
52020	NE2X2WH6	N/C	NA200X200CF6	2	2	Divider Walls					
54020	NE4X2WH6	N/C	NA400X200CF6	4	2	9100DOS	N/C	N/C	LG100DOS		
51030	NE1X3WH6	N/C	NA100X300CF6	1	3	9150DOS	N/C	N/C	LG150DOS		
51530	NE1.5X3WH6	N/C	NA150X300CF6	1.5	3	9200DOS	N/C	N/C	LG200DOS		
52030	NE2X3WH6	N/C	NA200X300CF6	2	3	9300DOS	N/C	N/C	LG300DOS		
53030	NE3X3WH6	N/C	NA300X300CF6	3	3	9400DOS	N/C	N/C	LG400DOS		
54030	NE4X3WH6	N/C	NA400X300CF6	4	3	9500DOS	N/C	N/C	LG500DOS		
51040	NE1X4WH6	N/C	NA100X400CF6	1	4	8100DOS	N/C	N/C	BK100DOS		
51540	NE1.5X4WH6	N/C	NA150X400CF6	1.5	4	8150DOS	N/C	N/C	BK150DOS		
52040	NE2X4WH6	N/C	NA200X400CF6	2	4	8200DOS	N/C	N/C	BK200DOS		
53040	NE3X4WH6	N/C	NA300X400CF6	3	4	8300DOS	N/C	N/C	BK300DOS		
54040	NE4X4WH6	N/C	NA400X400CF6	4	4	8400DOS	N/C	N/C	BK400DOS		
52050	N/C	N/C	NA200X500CF6	2	5	8500DOS	N/C	N/C	BK500DOS		
53050	NE3X5WH6	N/C	NA300X500CF6	3	5	7100DOS	N/C	N/C	WH100DOS		
54050	NE4X5WH6	N/C	NA400X500CF6	4	5	7150DOS	N/C	N/C	WH150DOS		
U51000	NS1X1WH6NM	N/C	NAS100X100CF6	1	1	7200DOS	N/C	N/C	WH200DOS		
U50201	NS2X1WH6NM	N/C	NAS200X100CF6	2	1	7300DOS	N/C	N/C	WH300DOS		
U51125	N/C	N/C	NAS100X125CF6	1	1.25	7400DOS	N/C	N/C	WH400DOS		
U53125	N/C	N/C	NAS300X125CF6	3	1.25	7500DOS	N/C	N/C	WH500DOS		
U50115	NS1X1.5WH6NM	N/C	NAS100X150CF6	1	1.5	9100D	N/C	N/C	LG100D		
U50155	NS1.5X1.5WH6NM	N/C	NAS150X150CF6	1.5	1.5	9150D	N/C	N/C	LG150D		
U50215	N/C	N/C	NAS200X150CF6	2	1.5	9200D	N/C	N/C	LG200D		
U50102	NS1X2WH6NM	N/C	NAS100X200CF6	1	2	9300D	N/C	N/C	LG300D		
U50152	NS1.5X2WH6NM	N/C	NAS150X200CF6	1.5	2	9400D	N/C	N/C	LG400D		
U50202	NS2X2WH6NM	N/C	NAS200X200CF6	2	2	9500D	N/C	N/C	LG500D		
U50402	NS4X2WH6NM	N/C	NAS400X200CF6	4	2	8100D	D1H6	N/C	BK100D		
U50103	NS1X3WH6NM	N/C	NAS100X300CF6	1	3	8150D	D1.5H6	N/C	BK150D		
U50153	NS1.5X3WH6NM	N/C	NAS150X300CF6	1.5	3	8200D	D2H6	N/C	BK200D		
U50203	NS2X3WH6NM	N/C	NAS200X300CF6	2	3	8300D	D3H6	N/C	BK300D		
U50303	NS3X3WH6NM	N/C	NAS300X300CF6	3	3	8400D	D4H6	N/C	BK400D		
U50403	NS4X3WH6NM	N/C	NAS400X300CF6	4	3	8500D	N/C	N/C	BK500D		
U50104	NS1X4WH6NM	N/C	NAS100X400CF6	1	4	7100D	N/C	N/C	WH100D		
U50154	NS1.5X4WH6NM	N/C	NAS150X400CF6	1.5	4	7150D	N/C	N/C	WH150D		
U50204	NS2X4WH6NM	N/C	NAS200X400CF6	2	4	7200D	N/C	N/C	WH200D		
U50304	NS3X4WH6NM	N/C	NAS300X400CF6	3	4	7300D	N/C	N/C	WH300D		
U50404	NS4X4WH6NM	N/C	NAS400X400CF6	4	4	7400D	N/C	N/C	WH400D		
U50205	N/C	N/C	NAS200X500CF6	2	5	7500D	N/C	N/C	WH500D		
U50305	NS3X5WH6NM	N/C	NAS300X500CF6	3	5	Rivets & Tool					
U50405	NS4X5WH6NM	N/C	NAS400X500CF6	4	5	0820C	NR1C		R316NC		
Covers						0820M	NR1M	PR1	R316NM		
99005	C.5LG6	TC.5-G	NAC050LG6			08205	TNR	PRT1	WT316R		
99007	C.75LG6	TC.75-G	NAC075LG6								
99010	C1LG6	TC1-G	NAC100LG6								
99015	C1.5LG6	TC1.5-G	NAC150LG6								
99020	C2LG6	TC2-G	NAC200LG6								
99026	C2.5LG6	N/C	NAC250LG6								
99030	C3LG6	TC3-G	NAC300LG6								
99040	C4LG6	TC4-G	NAC400LG6								
89005	C.5BL6	N/C	NAC050BK6								
89007	C.75BL6	N/C	NAC075BK6								
89010	C1BL6	N/C	NAC100BK6								
89015	C1.5BL6	N/C	NAC150BK6								
89020	C2BL6	N/C	NAC200BK6								
89026	C2.5BL6	N/C	NAC250BK6								
89030	C3BL6	N/C	NAC300BK6								
89040	C4BL6	N/C	NAC400BK6								
79005	C.5WH6	TC.5-W	NAC050WH6								
79007	C.75WH6	TC.75-W	NAC075WH6								
79010	C1WH6	TC1-W	NAC100WH6								
79015	C1.5WH6	TC1.5-W	NAC150WH6								
79020	C2WH6	TC2-W	NAC200WH6								
79026	C2.5WH6	N/C	NAC250WH6								
79030	C3WH6	TC3-W	NAC300WH6								
79040	C4WH6	TC4-W	NAC400WH6								
NORYL® Covers											
50010	NC1WH6	N/C	NAC100CF6								
50015	NC1.5WH6	N/C	NAC150CF6								
50020	NC2WH6	N/C	NAC200CF6								
50030	NC3WH6	N/C	NAC300CF6								
50040	NC4WH6	N/C	NAC400CF6								
Accessories											
Corner Strip											
98000	CS1LG6	CSG	CSLG6								
78000	CS1WH6	CSW	CSWH6								
88000	CS1BL6	N/C	CSBK6								

Cross Reference

Taylor Duct Part #	Panduit F Style Part #	Panduit G Style Part #	Tyton	Iboco	Thomas & Betts Ty-Duct Part # (obsolete)	Taylor Duct Part #	Panduit F Style Part #	Panduit G Style Part #	Tyton	Iboco	Thomas & Betts Ty-Duct Part # (obsolete)
New Narrow and Solid Wall Flush Style Duct											
T1CW	C1WH6	C1WH6	TC1W	*	C100WH6	T1.5X2HDG	F1.5X2LG6	G1.5X2LG6	-	T1-1522G	E150X225LG6
T1X1.5HDW	F1X1.5WH6	G1X1.5WH6	SL1X1.5W	T1-1015W	R100X400LG6	T1.5X2SG	-	-	SD3X4W	-	E150X225LG6NM
T1X1.5HDG	F1X1.5LG6	G1X1.5LG6	SL1X1.5G	T1-1015G	E100X150WH6	T4X3RDG	F4X3LG6	G4X3LG6	-	T1-4030G	S300X400WH6NM
T5CG	C5LG6	-	-	-	E100X150LG6	T2.25X2SW	-	-	SL4X3G	TA-2222W	E400X300LG6
T1X3HDG	F1X3LG6	G1X3LG6	SL1X3G	T1-1030G	C060LG6	T4X2SG	-	-	-	-	S225X225WH6NM
T6CG	-	-	-	-	C475LG6	T6X4SG	-	-	-	TA-4022G	S400X225LG6NM
T5X.5SG	-	-	-	-	S060X060LG6NM	T1X1SG	-	-	SD1X1G	TA-4722G	E520P160
T1.5X1.5HDG	F1.5X1.5LG6	G1.5X1.5LG6	SL1.5X1.5G	T1-1515G	E150X150LG6	T1X1SW	-	-	SD1X1W	-	S475X225LG6NM
-	C4IB6	C4IB6	-	-	C300BLU6	T3X2SG	-	-	-	TA-3022G	S100X100WH6NM
-	F5X.5LG6A	-	-	T1-0506G	E060X060LG6A	T6X4SW	-	-	-	TA-4722W	S300X225LG6NM
-	F3X3IB6	G3X3IB6	-	-	E300X300BLU6	-	-	-	-	-	S475X225WH6NM
-	F3X4IB6	G4X4IB6	-	-	E400X400BLU6	-	-	-	-	-	C300X075LG6
T1.5X3SW	-	-	SD1.5X3W	-	S150X300WH6NM	T2.25X4SG	-	-	-	-	S225X400LG6NM
T1.5X4SW	-	-	SD1.5X4W	-	S150X400WH6NM	T3X2SW	-	-	SD1.5X4G	TA-3022W	Z100X125LG640
T3X3SW	-	-	SD3X3W	-	S300X300WH6NM	T1.5X4SG	-	-	-	-	S300X225WH6NM
T4X3HDW	F4X3WH6	G4X3WH6	SL4X3W	T1-4030W	E400X300WH6	T5CW	C.75WH6	G.75WH6	-	-	S150X400LG6NM
-	TNR	TNR	PRT1	SEP-30	DW300	T2.25X4SW	-	-	-	-	C060WH6
-	F1X1IB6	G1X1IB6	-	B6	WTNR3	-	-	-	-	-	R300X300LG6
-	-	-	-	-	E100X100BLU6	-	-	-	-	-	S225X400WH6NM
-	-	-	-	-	R150X300LG6	T3X2HDG	F3X2LG6	G3X2LG6	-	T1-3022G	E300X225LG6
-	-	-	-	-	S060X060WH6NM	T1X3SG	F3X3WH6	G3X3WH6	SD1X3G	-	S100X300LG6NM
-	-	-	-	-	S225X150WH6NM	T3X3HDW	-	-	SL3X3W	T1-3030G	E300X300WH6
-	-	-	-	-	DW225	T6X4HDG	-	-	SD3X4G	T1-4730G	E475X300LG6
T5X.5SW	-	-	-	TA-2215W	-	T3X4SG	-	-	-	-	S300X400LG6NM
T2.25X1.5SW	-	-	-	SEP-22	-	T4X4HDG	F4X4LG6	G4X4LG6	SL3X4G	T1-4040	E400X400LG6
-	-	-	-	-	E150X150BLU6	T1X4SW	-	-	SD1X4W	-	E506P325
-	-	-	-	-	E225X300BLU6	T4X2HDW	C1.5IB6	C1.5IB6	-	-	S100X400WH6NM
-	-	-	-	-	E100X300WH6	-	F4X2WH6	G4X2WH6	-	T1-4022W	C150BLU6
T1X3HDW	F1X3IB6	G1X3IB6	SL1X3W	T1-1030W	E100X300WH6	T1.5X3SG	-	-	SD1.5X3G	-	E400X225WH6
T4X2SW	-	-	-	TA-4022W	S400X225WH6NM	T2.25X4HDG	F2X4LG6	G2X4LG6	-	T1-2240G	S150X300LG6NM
T6X4HDW	-	-	-	T1-4730W	E475X300WH6	T1.5X2SW	-	-	-	-	E225X400LG6
-	-	-	-	-	GE1680	T3X3HDG	F3X3LG6	G3X3LG6	SL3X3G	T1-3030G	S150X225WH6NM
T5X.5HDG	-	-	-	-	E060X060LG6	T4X3SG	-	-	SD4X3G	TA4-030G	ES125P325
T1X4HDW	F1X4WH6	G1X4WH6	SL1X4W	T1-1040W	E100X400WH6	T3X3SG	-	-	SD3X3G	-	E300X300LG6
T1.5X3HDW	F1.5X3WH6	G1.5X3WH6	SL1.5X3W	T1-1530W	E150X300WH6	T1.5X1.5SG	-	-	SD1.5X1.5G	TA-1515G	S400X300LG6NM
-	-	-	-	-	R100X100LG6	T4X4SG	F1X4LG6	G1X4LG6	SD4X4G	T1-1040G	S400X400LG6NM
T2.25X1.5HDW	F2X1.5WH6	G2X1.5WH6	-	-	E225X150WH6	T1X4HDG	-	-	SL1X4G	-	E100X400LG6
T2.25X3SW	-	-	-	B6	WTNR2	-	-	-	-	-	DS225
T4X4HDW	F3X4IB6	G3X4IB6	SL4X4W	T1-4040W	S225X300WH6NM	T1X1.5SG	F3X4WH6	G3X4WH6	SD1X1.5G	T1-3040W	S100X150LG6NM
-	F4X4WH6	G4X4WH6	-	-	E300X400BLU6	T3X4HDW	-	-	SL3X4W	-	E300X400WH6
T6X4HDW	-	-	-	T1-4722G	E400X400WH6	-	-	-	-	-	R100X300LG6
T4X2HDG	F4X2LG6	G4X2LG6	-	T1-4022G	E475X225LG6	-	-	-	-	-	SW50FR80
T5X.5HDW	-	-	-	-	E400X225LG6	-	-	-	-	-	DW150
-	-	-	-	-	E060X060WH6	-	-	-	-	-	C400LG6
-	-	-	-	-	R225X300LG6	-	-	-	-	-	S400X400WH6NM
-	-	-	-	-	E225X225BLU6	-	-	-	-	-	C200X050LG6
T1X1HDG	F1X1LG6	G1X1LG6	SL1X1G	T1-1010G	E100X100LG6	T4CG	C4LG6	C4LG6	TC4G	SEP15	E150X225WH6
T2.25X1.5SG	-	-	-	TA-2215G	S225X150LG6NM	T4X4SW	-	-	SD4X4W	-	S225X225LG6NM
T2.25X3SG	-	-	-	-	S225X300LG6NM	T1.5X2HDW	F1.5X2WH6	G1.5X2WH6	-	T1-1522W	C300WH6
-	F1X3IB6	G1X3IB6	-	-	E100X300BLU6	T2.25X2SG	-	-	TC3G	TA-2222G	S100X150WH6NM
-	F1.5X2IB6	G1.5X2IB6	-	-	E150X225BLU6	T1X1.5SW	C3WH6	C3WH6	SD1X1.5W	-	SW12FR160
T1.5X3HDG	F1.5X3LG6	G1.5X3LG6	SL1.5X3G	T1-1030G	E150X300LG6	-	C1IB6	C1IB6	-	-	C100BLU6
T1X2HDW	F1X2WH6	G1X2WH6	-	T1-1022W	E100X225WH6	T1X2HDG	F1X2LG6	G1X2LG6	-	T1-1022G	E100X225LG6
T1.5X1.5HDW	F1.5X1.5WH6	G1.5X1.5WH6	SL1.5X1.5W	T1-1515W	R400X300LG6	T2.25X2HDG	F2X2LG6	G2X2LG6	-	T1-2222G	E225X225LG6
T1.5X4HDW	F1.5X4WH6	G1.5X4WH6	SL1.5X4W	T1-1540W	E150X150WH6	T1.5X4HDG	F1.5X4LG6	G1.5X4LG6	SL1.5X4G	T1-1540G	E150X400LG6
T2.25X4HDW	F2X4WH6	G2X4WH6	-	T1-2240W	E150X400WH6	T2.25X1.5HDG	F2X1.5LG6	G2X1.5LG6	-	-	E225X150LG6
-	-	-	-	P4	SW50P80	T2.25X3HDG	F2X3LG6	G2X3LG6	-	T1-2230G	E225X300LG6
-	F1X1.5IB6	G1X1.5IB6	SL1.5X1	-	WDLT100	-	-	-	-	-	-
-	-	-	-	-	E100X150BLU6	T1.5CW	C1.5WH6	C1.5WH6	TC1.5W	-	C150WH6
-	-	-	-	-	R100X225LG6	T1X2SG	-	-	-	-	S100X225LG6NM
-	-	-	-	-	WR100	T3CG	C3LG6	C3LG6	TC3G	-	C300LG6
T6X4HDW	-	-	-	T1-4722W	E475X225WH6	T1X3SW	-	-	SD1X3W	-	S100X300WH6NM
T6X4SW	-	-	-	TA-4730W	S475X300WH6NM	T1CG	C1LG6	C1LG6	TC1G	-	C100LG6
T1.5X1.5SW	SD1.5X1.5W	-	-	TA-1515W	S150X150WH6NM	T6CW	-	-	-	-	C475WH6
-	-	-	-	-	R150X150LG6	T2.25CW	C2WH6	C2WH6	-	-	C225WH6
-	-	-	-	-	E100X225BLU6	-	-	-	-	-	SW25FR80
-	-	-	-	-	Z100X125G40A	T2.25X2HDW	F2X2WH6	E2X2WH6	-	T1-2222W	GE0580
-	-	-	-	-	R300X400LG6	-	-	-	-	-	E225X225WH6
-	-	-	-	-	E300X400LG6	-	-	-	-	-	-
T3X4HDG	F3X4LG6	G3X4LG6	SL3X4G	T1-3040G	-	T1.5CG	C1.5LG6	C1.5LG6	TC1.5G	-	DS475
T4X3SW	-	-	SD4X3W	R100X150LG6	TA-4030W	-	-	-	-	-	C150LG6
-	-	-	-	-	S400X300WH6NM	T2.25CG	C2LG6	C2LG6	-	-	GE1080
-	-	-	-	-	R225X225LG6	-	-	-	-	-	SW25P80
-	-	-	-	-	R225X400LG6	-	-	-	-	-	C225LG6
T2.25X3HDW	F2X3WH6	G2X3WH6	-	T1-2230W	E225X300WH6	-	-	-	-	-	TL075
-	-	-	-	-	-	-	-	-	-	-	TC050A
T1X1HDW	F1X1WH6	G1X1WH6	SL1X1W	T1-1010W	-	-	-	-	-	-	NR2M
T3X2HDW	F3X2WH6	G3X2WH6	-	T1-3022W	E100X100WH6	-	-	-	-	-	NR3M
-	-	-	-	-	R400X400LG6	-	-	-	-	-	NR1M
-	-	-	-	-	E300X225WH6	-	-	-	-	-	-
-	-	-	-	-	SW12P160	-	-	-	-	-	-
T1X4SG	C2IB6	C2IB6	SD1X4G	-	S100X400LG6NM	-	-	-	-	-	-
T4CW	C4WH6	C4WH6	TC4W	-	C225BLU6	-	-	-	-	-	-
T1X2SW	-	-	-	-	C400WH6	-	-	-	-	-	-
T6X4SG	-	-	-	TA-4730G	S100X225WH6NM	-	-	-	-	-	-
-	-	-	-	-	S475X300LG6NM	-	-	-	-	-	-

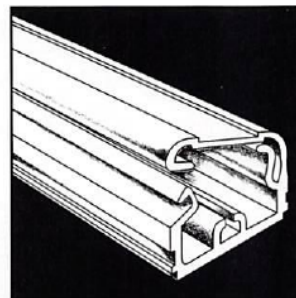
* Iboco includes cover with duct

Catamount®

Wiring Duct

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 1/4" Flat Head Wood Screw



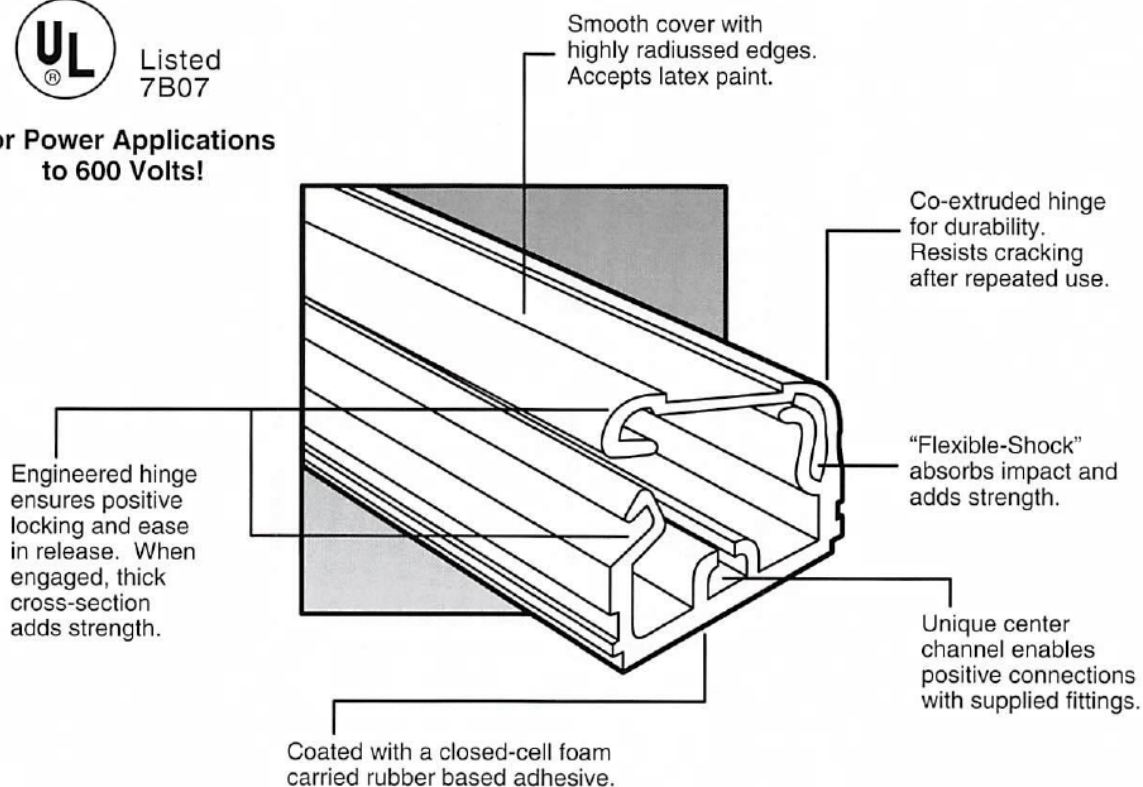
Item Number	Trade Size	Internal Width (in.)		Internal Height (in.)		Material	Color	Length	
		Min.	Max.	Min.	Max.			Per Piece	Per Carton
LDPV-1000-IV-6	1"	1.18	1.40	.48	.60	High Impact	Ivory	6'	120'
LDPV-500-IV-6	1/2"	.43	.66	.37	.48	PVC	Ivory	6'	120'

*Duct may be painted with latex based paint.



Listed
7B07

For Power Applications
to 600 Volts!



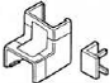
U.S. Patent 5,235,136

Thomas & Betts

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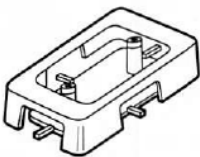
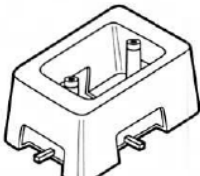
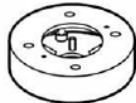
Wiring Duct

ONE PIECE LATCHING DUCT ACCESSORIES

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

*Fittings may be painted with latex based

JUNCTION BOXES

1" Depth  LD100-JB1-IV-EA Supplied with... • 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)	2" Depth  LD100-JB2-IV-EA
1" Depth Round  LD100-JB3-IV-EA • Supplied With Mounting Screws • For Use With 1/2" or 1" Duct (2 Knockouts Each)	

*Junction boxes pictured with knock-outs removed.

Index

0500.....	53	3010.....	53	63122.....	51	BHNY-200-9.....	36	CHNY-034.....	31
0501.....	54	3011.....	54	63751.....	51	BHNY-260-0.....	36	CHNY-035.....	31
0521.....	54	3020.....	53	63752.....	51	BHNY-260-9.....	36	CHNY-036.....	31
0750.....	53	3021.....	54	65001C.....	51	BHNY-385-0.....	36	CHNY-037.....	31
0751.....	54	3030.....	53	65002.....	51	BHNY-385-9.....	36	CHNY-038.....	31
08200.....	56	3031.....	54	66251.....	51	BINY-011.....	31	CHNY-039.....	31
08200C.....	56	3040.....	53	66252.....	51	BINY-013.....	31	CHNY-040.....	31
08200M.....	56	3041.....	54	67501.....	51	BINY-015.....	31	CHNY-041.....	31
08205.....	56	3050.....	53	67502.....	51	BINY-017.....	31	CHNY-043.....	31
10-602.....	45	3051.....	54	7121.....	54	BINY-018.....	31	CHNY-044.....	31
10-604.....	45	3060.....	56	72501.....	51	BINY-019.....	31	CHNY-045.....	31
10-606.....	45	3080.....	56	73121.....	51	BINY-021.....	31	CLIP-375-0-Q.....	12
10-608.....	45	3100.....	56	73751.....	51	BINY-022.....	31	CLIP-500-0-Q.....	12
10-612.....	45	3120.....	53	75001.....	51	BINY-023.....	31	CPNY-115-0-M.....	24
10-614.....	45	3121.....	54	7510.....	53	BINY-024.....	31	CPNY-115-9-M.....	24
10-616.....	45	3220.....	56	7511.....	54	BINY-025.....	31	CPNY-172-0-M.....	24
10-618.....	45	400D.....	56	7521.....	54	BINY-026.....	31	CPNY-172-9-M.....	24
10-652.....	45	4010.....	53	78000.....	56	BINY-027.....	31	CPNY-234-0-M.....	24
10-654.....	45	4011.....	54	78500.....	56	BINY-028.....	31	CPNY-234-9-M.....	24
10-656.....	45	4020.....	53	79005.....	55	BINY-029.....	31	CPNY-297-0-M.....	24
10-658.....	45	4021.....	54	79007.....	55	BINY-030.....	31	CPNY-297-9-M.....	24
100D.....	56	4030.....	53	79010.....	55	BINY-031.....	31	CPNY-359-0-M.....	24
1000.....	53	4031.....	54	79015.....	55	BINY-033.....	31	CPNY-359-9-M.....	24
1001.....	54	4040.....	53	79020.....	55	BINY-034.....	31	CPNY-422-0-M.....	24
1010.....	53	4041.....	54	79025.....	55	BINY-035.....	31	CPNY-422-9-M.....	24
1020.....	53	4050.....	53	79030.....	55	BINY-036.....	31	CPNY-484-0-M.....	24
1021.....	54	4051.....	54	79040.....	55	BINY-037.....	31	CPNY-484-9-M.....	24
1030.....	53	500D.....	56	88000.....	56	BINY-051.....	31	ERG-297.....	14
1031.....	54	50010.....	53	88500.....	56	BINY-053.....	31	ERG-299.....	14
1040.....	53	50010.....	55	89005.....	55	BINY-055.....	31	FANY-562-9-D.....	26
1041.....	54	50015.....	53	89007.....	55	BINY-056.....	31	FANY-812-9-D.....	27
1120.....	53	50015.....	55	89010.....	55	BINY-057.....	31	FBNY-125-9.....	39
1121.....	54	50020.....	53	89015.....	55	BINY-059.....	31	FBNY-141-9.....	39
1150.....	53	50020.....	55	89020.....	55	BTNY-096-0-D.....	28	FBNY-171-9.....	39
1151.....	54	50030.....	53	89025.....	55	BTNY-167-0-D.....	28	FBNY-196-9.....	39
1250.....	53	50030.....	55	89030.....	55	BTNY-203-0-D.....	28	FBNY-265-9.....	39
1250.....	53	50040.....	53	89040.....	55	BTNY-265-0-D.....	28	FBNY-275-9.....	39
1251.....	54	50040.....	55	9005.....	53	C4NY-203-0-D.....	16	FBNY-380-9.....	39
150D.....	56	51000.....	53	9007.....	53	CAT-31011.....	44	FCNY-312-9-M.....	24
1510.....	53	51020.....	53	9010.....	53	CAT-31012.....	44	FHNY-004.....	31
1511.....	54	51030.....	53	9015.....	53	CAT-31021.....	44	FHNY-005.....	31
1520.....	53	51040.....	53	9020.....	53	CAT-31022.....	44	FHNY-0052.....	31
1521.....	54	51120.....	53	9025.....	53	CAT-31031.....	44	FHNY-006.....	31
1530.....	53	51150.....	53	9030.....	53	CAT-31032.....	44	FHNY-0061.....	31
1531.....	54	51510.....	53	9040.....	53	CAT-31811.....	44	FHNY-0062.....	31
1540.....	53	51520.....	53	90457-I.....	13	CAT-31821.....	44	FHNY-007.....	31
1541.....	54	51530.....	53	90457-IUV.....	13	CAT-31831.....	44	FHNY-0074.....	31
1550.....	53	51540.....	53	90650-I.....	13	CAT-31841.....	44	FHNY-008.....	31
1551.....	54	52010.....	53	90650-IUV.....	13	CAT-31861.....	44	FHNY-010.....	31
1751.....	54	52020.....	53	98000.....	56	CHNY-005.....	31	FHNY-011.....	31
200D.....	56	52030.....	53	98500.....	56	CHNY-007.....	31	FHNY-012.....	31
2010.....	53	52040.....	53	99005.....	55	CHNY-009.....	31	FHNY-013.....	31
2011.....	54	52050.....	53	99007.....	55	CHNY-010.....	31	FHNY-0133.....	31
2020.....	53	52150.....	53	99010.....	55	CHNY-011.....	31	FHNY-0134.....	31
2021.....	54	53030.....	53	99015.....	55	CHNY-012.....	31	FHNY-0136.....	31
2030.....	53	53040.....	53	99020.....	55	CHNY-021.....	31	FHNY-014.....	31
2031.....	54	53050.....	53	99025.....	55	CHNY-022.....	31	FHNY-0141.....	31
2040.....	53	53120.....	53	99030.....	55	CHNY-023.....	31	FHNY-0142.....	31
2041.....	54	54020.....	53	99040.....	55	CHNY-024.....	31	FHNY-0143.....	31
2050.....	53	54030.....	53	BHNY-091-0.....	36	CHNY-025.....	31	FHNY-0183.....	31
2050.....	54	54040.....	53	BHNY-091-9.....	36	CHNY-026.....	31	FHNY-0185.....	31
2150.....	53	54050.....	53	BHNY-121-0.....	36	CHNY-027.....	31	FHNY-019.....	31
2151.....	54	61001.....	51	BHNY-121-9.....	36	CHNY-028.....	31	FHNY-0191.....	31
2530.....	53	61251.....	51	BHNY-145-0.....	36	CHNY-029.....	31	FHNY-020.....	31
2531.....	54	61252.....	51	BHNY-145-9.....	36	CHNY-030.....	31	FHNY-021.....	31
300D.....	56	61871.....	51	BHNY-175-0.....	36	CHNY-031.....	31	FRPV-1000-8-D.....	27
3000.....	56	62501.....	51	BHNY-175-9.....	36	CHNY-032.....	31	FSNY-562-9-D.....	26
3005.....	56	63121.....	51	BHNY-200-0.....	36	CHNY-033.....	31	FSNY-812-9-D.....	26

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Index

FWNY-143-0.....37	HCNY-375-9-M.....25	L-18-120-9-L.....7	L-5-50-9-C.....6	LD50-EL-IV-X.....59
FWNY-143-9.....37	HCNY-500-9-M.....25	L-18-120HS-0-L.....7	L-5-50-9-M.....6	LD50-END-IV-X.....59
FWNY-171-0.....37	HNNY-002-9.....30	L-24-120-0-L.....7	L-5-50HS-0-C.....6	LD50-IC-IV-X.....59
FWNY-171-9.....37	HNNY-004-9.....30	L-24-120-9-L.....7	L-5-50HS-0-M.....6	LD50-SC-IV-X.....59
FWNY-191-0.....37	HNNY-006-9.....30	L-24-120HS-0-L.....7	L-5-50PM-0-C.....10	LD50-TC-IV-X.....59
FWNY-191-9.....37	HNNY-008-9.....30	L-24-175-0-L.....7	L-5-50PM-0-D.....10	LDPV-1000-IV-6.....58
FWNY-228-0.....37	HNNY-010-9.....30	L-24-175-9-L.....7	L-5-50PM-9-C.....10	LDPV-500-IV-6.....58
FWNY-228-9.....37	HNNY-0102-9.....30	L-28-120-0-L.....7	L-5-50PM-9-D.....10	LPM-0-M.....17
FWNY-251-0.....37	HNNY-025-9.....30	L-28-120-9-L.....7	L-5-50PMR-0-C.....10	LPM-9-M.....17
FWNY-251-9.....37	HNNY-031-9.....30	L-32-120-0-L.....9	L-5-50PMR-0-D.....10	LPNY-2520-0.....30
GGNY-1031-0-C.....23	HNNY-037-9.....30	L-32-120-9-L.....9	L-5-50PMR-9-C.....10	LPNY-2520-9.....30
GGNY-1250-0-C.....23	HNNY-050-9.....30	L-34-175-9-L.....7	L-5-50PMR-9-D.....10	LWNY-001-9.....37
GGNY-1406-0-C.....23	HNNY-062-9.....30	L-36-175-0-L.....7	L-5-50R-0-C.....8	LWNY-002-9.....37
GGNY-1593-0-C.....23	HNNY-075-9.....30	L-36-175-9-L.....7	L-5-50R-0-D.....8	LWNY-003-9.....37
GGNY-1687-0-C.....23	HNNY-LIC-0.....30	L-4-18-0-C.....4	L-5-50R-9-C.....8	LWNY-004-9.....37
GGNY-1875-0-C.....23	HNNY-LIC-9.....30	L-4-18-0-C.....9	L-5-50R-9-D.....8	LWNY-005-9.....37
GGNY-2125-0-C.....23	IDNY-1500-9-M.....11	L-4-18-0-M.....4	L-6-18-0-C.....4	LWNY-006-9.....37
GGNY-344-0-C.....23	IDNY-2000-9-M.....11	L-4-18-1/0-L.....12	L-6-18-0-M.....4	LWNY-007-9.....37
GGNY-406-0-C.....23	L-10-50R-0-C.....8	L-4-18-1/10-L.....12	L-6-18-9-C.....4	LWNY-008-9.....37
GGNY-468-0-C.....23	L-1050R-9-D.....8	L-4-18-1/2-L.....12	L-6-18-9-M.....4	LWNY-009-9.....37
GGNY-531-0-C.....23	L-1050R-0-D.....8	L-4-18-1/4-L.....12	L-7-50-0-C.....6	LWNY-010-9.....37
GGNY-593-0-C.....23	L-1050R-9-C.....8	L-4-18-1/7-L.....12	L-7-50-0-C.....9	LWNY-011-9.....37
GGNY-672-0-C.....23	L-11-120-0-C.....7	L-4-18-3/0-L.....12	L-7-50-0-M.....6	LWNY-012-9.....37
GGNY-750-0-C.....23	L-11-120-9-C.....7	L-4-18-3/10-L.....12	L-7-50-9-C.....6	LWNY-013-9.....37
GGNY-875-0-C.....23	L-11-40-0-C.....5	L-4-18-3/2-L.....12	L-7-50-9-C.....9	LWNY-014-9.....37
GGNY-953-0-C.....23	L-11-40-0-D.....5	L-4-18-3/4-L.....12	L-7-50-9-M.....6	LWNY-015-9.....37
GRNY-040-9-C.....50	L-11-40-9-C.....5	L-4-18-3/7-L.....12	L-7-50HS-0-C.....6	LWNY-016-9.....37
GRNY-040-9-C.....50	L-11-40-9-D.....5	L-4-18-5/0-L.....12	L-7-50HS-0-M.....6	LWNY-017-9.....37
GRNY-052-0-C.....50	L-11-50-0-C.....6	L-4-18-5/10-L.....12	L-7-50ID-9-C.....11	LWNY-018-9.....37
GRNY-052-9-C.....50	L-11-50-0-C.....9	L-4-18-5/2-L.....12	L-7-50ID-9-M.....11	LWNY-019-9.....37
GRNY-062-0-C.....50	L-11-50-0-D.....6	L-4-18-5/4-L.....12	L-7-50MH-0-C.....8	LWNY-020-9.....37
GRNY-062-9-C.....50	L-11-50-0-D.....9	L-4-18-5/7-L.....12	L-7-50MH-0-M.....8	LWNY-021-9.....37
GRNY-085-0-C.....50	L-11-50-9-C.....6	L-4-18-8/0-L.....12	L-7-50MH-9-C.....8	LWNY-022-9.....37
GRNY-085-9-C.....50	L-11-50-9-C.....9	L-4-18-8/10-L.....12	L-7-50MH-9-M.....8	LWNY-023-9.....37
GRNY-100-0-C.....50	L-11-50-9-D.....6	L-4-18-8/2-L.....12	L-7-50PM-0-C.....10	LWNY-024-9.....37
GRNY-100-9-C.....50	L-11-50-9-D.....9	L-4-18-8/4-L.....12	L-7-50PM-0-D.....10	LWNY-025-9.....37
GRNY-125-0-C.....50	L-11-50HS-0-C.....6	L-4-18-8/7-L.....12	L-7-50PM-9-C.....10	LWNY-026-9.....37
GRNY-125-9-C.....50	L-11-50HS-0-D.....6	L-4-18-8/0-L.....12	L-7-50PM-9-D.....10	LWNY-027-9.....37
GRNY-187-0-C.....50	L-11-50MH-0-C.....8	L-4-18-8/10-L.....12	L-7-50PMR-0-C.....10	LWNY-028-9.....37
GRNY-187-9-C.....50	L-11-50MH-0-D.....8	L-4-18-8/2-L.....12	L-7-50PMR-0-D.....10	LWNY-029-9.....37
GRNY-250-9-C.....50	L-11-50MH-9-C.....8	L-4-18-8/4-L.....12	L-7-50PMR-9-C.....10	MCNY-1250-9-D.....16
GRNY-250-0-C.....50	L-11-50MH-9-D.....8	L-4-18-8/7-L.....12	L-7-50PMR-9-D.....10	MKR-PEN-0.....11
GRPE-040-9-C.....50	L-14-120-0-C.....7	L-4-18-9-C.....4	L-8-120-0-C.....7	MKR-PEN-2.....11
GRPE-052-9-C.....50	L-14-120-0-C.....9	L-4-18-9-C.....9	L-8-120-9-C.....7	MKR-PEN-6.....11
GRPE-062-9-C.....50	L-14-120-9-C.....7	L-4-18-9-M.....4	L-8-120HS-0-C.....7	MPNY-1000-0-C.....15
GRPE-085-9-C.....50	L-14-120-9-C.....9	L-4-18HS-0-C.....4	L-8-18-0-C.....4	MPNY-1000-0-D.....15
GRPE-100-9-C.....50	L-14-120HS-0-C.....7	L-4-18HS-0-M.....4	L-8-18-0-M.....4	MPNY-1000-9-C.....15
GRPE-125-9-C.....50	L-14-120MH-0-C.....8	L-4-18ID-9-C.....11	L-8-18-9-C.....4	MPNY-1000-9-D.....15
GRPE-187-9-C.....50	L-14-120MH-9-C.....8	L-4-18ID-9-M.....11	L-8-18-9-M.....4	MPNY-1000A-0-C.....15
GRPE-250-9-C.....50	L-14-40-0-C.....5	L-41-175-0-L.....7	L-8-40-0-C.....5	MPNY-1000A-0-D.....15
GRPE-250-0-C.....50	L-14-40-0-D.....5	L-41-175-8-L.....7	L-8-40-0-M.....5	MPNY-1000A-9-C.....15
GRUPE-052-9-C.....50	L-14-40-9-C.....5	L-48-175-0-L.....7	L-8-40-9-C.....5	MPNY-1000A-9-D.....15
GRUPE-062-9-C.....50	L-14-40-9-D.....5	L-48-175-8-L.....7	L-8-40-9-M.....5	MPNY-1000S-0-C.....15
GRUPE-085-9-C.....50	L-14-50-0-C.....6	L-5-30-0-C.....5	L-8-40HS-0-C.....5	MPNY-1000S-0-D.....15
GRUPE-100-9-C.....50	L-14-50-0-C.....9	L-5-30-0-C.....9	L-8-40HS-0-M.....5	MPNY-1000S-9-C.....15
GRUPE-125-9-C.....50	L-14-50-0-D.....6	L-5-30-0-M.....5	L-8-50R-0-C.....8	MPNY-1000S-9-D.....15
GRUPE-187-9-C.....50	L-14-50-0-D.....9	L-5-30-9-C.....5	L-8-50R-0-D.....8	MPNY-750-0-C.....15
GRUPE-250-9-C.....50	L-14-50-9-C.....6	L-5-30-9-C.....9	L-8-50R-9-C.....8	MPNY-750-0-D.....15
GSNY-052-9-C.....49	L-14-50-9-C.....9	L-5-30-9-M.....5	L-8-50R-9-D.....8	MPNY-750-9-C.....15
GSNY-085-9-C.....49	L-14-50-9-D.....6	L-5-30HS-0-C.....5	LD100-CS-IV-X.....59	MPNY-750-9-D.....15
GSNY-128-9-C.....49	L-14-50-9-D.....9	L-5-30HS-0-M.....5	LD100-EC-IV-X.....59	MPNY-750A-0-C.....15
GSNY-192-9-C.....49	L-14-50HS-0-C.....6	L-5-30MH-0-C.....8	LD100-EL-IV-X.....59	MPNY-750A-0-D.....15
GSTZ-052-9-C.....49	L-14-50HS-0-D.....6	L-5-30MH-0-M.....8	LD100-END-IV-X.....59	MPNY-750A-9-C.....15
GSTZ-085-9-C.....49	L-14-50MH-0-C.....8	L-5-30MH-9-C.....8	LD100-IC-IV-X.....59	MPNY-750A-9-D.....15
GSTZ-128-9-C.....49	L-14-50MH-0-D.....8	L-5-30MH-9-M.....8	LD100-SC-IV-X.....59	MPNY-750S-0-C.....15
GSTZ-192-9-C.....49	L-14-50MH-9-C.....8	L-5-30TB-3-M.....8	LD100-TC-IV-X.....59	MPNY-750S-0-D.....15
HCNY-125-9-M.....25	L-14-50MH-9-D.....8	L-5-50-0-C.....6	LD100-TCR-IV-V.....59	MPNY-750S-9-C.....15
HCNY-250-9-M.....25	L-18-120-0-L.....7	L-5-50-0-M.....6	LD50-EC-IV-X.....59	MPNY-750S-9-D.....15

Index

MSNY-166-9-M.....	28	N4NY-002B-9-M.....	19	P-4-18-1-C.....	4	PHNY-0262.....	31	SINY-180-9.....	40
MWNY-001.....	38	N4NY-003-0-M.....	19	P-4-18-2-C.....	4	PHNY-040.....	31	SINY-185-9.....	40
MWNY-002.....	38	N4NY-003-9-M.....	19	P-4-18-3-C.....	4	PHNY-0402.....	31	SINY-190-9.....	40
MWNY-003.....	38	N4NY-003B-0-M.....	19	P-4-18-4-C.....	4	PHNY-042.....	31	SINY-195-9.....	40
MWNY-004.....	38	N4NY-003B-9-M.....	19	P-4-18-5-C.....	4	PHNY-0421.....	31	SINY-205-9.....	40
MWNY-005.....	38	N4NY-004-0-M.....	19	P-4-18-6-C.....	4	PHNY-043.....	31	SINY-220-9.....	40
MWNY-006.....	38	N4NY-004-9-M.....	19	P-4-18-7-C.....	4	PHNY-044.....	31	SINY-225-9.....	40
MWNY-007.....	38	N4NY-004B-0-M.....	19	P-4-18-8-C.....	4	PMNY-185-9-D.....	18	SINY-230-9.....	40
MWNY-008.....	38	N4NY-004B-9-M.....	19	P-5-30-1-C.....	5	PMNY-245-9-D.....	18	SINY-235-9.....	40
MWNY-009.....	38	N4NY-005-0-M.....	19	P-5-30-1-C.....	9	RANY-160-9-D.....	29	SINY-240-9.....	40
MWNY-010.....	38	N4NY-005-9-M.....	19	P-5-30-2-C.....	5	RANY-280-9-D.....	29	SMNY-000-9-D.....	17
MWNY-040.....	38	N4NY-005B-0-M.....	19	P-5-30-2-C.....	9	RANY-530-9-D.....	29	SMNY-001-0-D.....	17
MWNY-060.....	38	N4NY-005B-9-M.....	19	P-5-30-3-C.....	5	RANY-620-9-D.....	29	SMNY-001-9-D.....	17
MWNY-100.....	38	N4NY-006-0-M.....	19	P-5-30-3-C.....	9	RHNY-0091.....	31	SMNY-002-0-D.....	17
MWNY-1000.....	38	N4NY-006-9-M.....	19	P-5-30-4-C.....	5	RHNY-011.....	31	SMNY-002-9-D.....	17
MWNY-1020.....	38	N4NY-006B-0-M.....	19	P-5-30-4-C.....	9	RHNY-013.....	31	SMNY-180-9-D.....	18
MWNY-1040.....	38	N4NY-006B-9-M.....	19	P-5-30-5-C.....	5	RHNY-015.....	31	SMNY-220-9-D.....	18
MWNY-1060.....	38	N4NY-007-0-M.....	19	P-5-30-5-C.....	9	RHNY-016.....	31	SPNY-001.....	32
MWNY-1080.....	38	N4NY-007-9-M.....	19	P-5-30-6-C.....	5	RHNY-018.....	31	SPNY-002.....	32
MWNY-180.....	38	N4NY-007B-0-M.....	19	P-5-30-6-C.....	9	RHNY-020.....	31	SPNY-003.....	32
MWNY-200.....	38	N4NY-007B-9-M.....	19	P-5-30-8-C.....	5	RHNY-0221.....	31	SPNY-004.....	32
MWNY-2020.....	38	N4NY-008-0-M.....	19	P-5-30-8-C.....	9	RHNY-023.....	31	SPNY-005.....	32
MWNY-2040.....	38	N4NY-008-9-M.....	19	P-7-50-2-C.....	6	RHNY-024.....	31	SPNY-006.....	32
MWNY-2060.....	38	N4NY-008B-0-M.....	19	P-7-50-2-C.....	9	RHNY-025.....	31	SPNY-007.....	32
MWNY-2080.....	38	N4NY-008B-9-M.....	19	P-7-50-3-C.....	6	RHNY-026.....	31	SPNY-008.....	32
MWNY-2100.....	38	N6NY-004C-0-M.....	19	P-7-50-3-C.....	9	RHNY-028.....	31	SPNY-009.....	32
MWNY-2140.....	38	N6NY-004C-9-M.....	19	P-7-50-4-C.....	6	RHNY-029.....	31	SPNY-010.....	32
MWNY-2160.....	38	N6NY-005C-0-M.....	19	P-7-50-4-C.....	9	RHNY-030.....	31	SPNY-011.....	33
MWNY-2180.....	38	N6NY-005C-9-M.....	19	P-7-50-5-C.....	6	RHNY-031.....	31	SPNY-012.....	33
MWNY-2300.....	38	N6NY-006C-0-M.....	19	P-7-50-5-C.....	9	RHNY-033.....	31	SPNY-013.....	33
MWNY-2320.....	38	N6NY-006C-9-M.....	19	P-7-50-6-C.....	6	RHNY-034.....	31	SPNY-014.....	33
MWNY-2360.....	38	N6NY-007C-0-M.....	19	P-7-50-6-C.....	9	RHNY-036.....	31	SPNY-015.....	33
MWNY-240.....	38	N6NY-007C-9-M.....	19	P-7-50-7-C.....	6	RHNY-037.....	31	SPNY-016.....	33
MWNY-2420.....	38	N6NY-008C-0-M.....	19	P-7-50-7-C.....	9	RHNY-051.....	31	SPNY-017.....	33
MWNY-2440.....	38	N6NY-008C-9-M.....	19	P-7-50-8-C.....	6	RHNY-0512.....	31	SPNY-018.....	33
MWNY-2460.....	38	N6NY-009-0-M.....	19	P-7-50-8-C.....	9	RHNY-052.....	31	SPNY-019.....	33
MWNY-2560.....	38	N6NY-009-9-M.....	19	P-8-40-1-C.....	5	RHNY-0521.....	31	SPNY-020.....	33
MWNY-2580.....	38	N6NY-010-0-M.....	19	P-8-40-2-C.....	5	RHNY-053.....	31	SPNY-021.....	33
MWNY-260.....	38	N6NY-010-9-M.....	19	P-8-40-3-C.....	5	RHNY-054.....	31	SPNY-022.....	33
MWNY-2600.....	38	N6NY-011-0-M.....	19	P-8-40-4-C.....	5	SINY-025-9.....	40	SPNY-023.....	34
MWNY-2620.....	38	N6NY-011-9-M.....	19	P-8-40-5-C.....	5	SINY-030-9.....	40	SPNY-024.....	34
MWNY-2640.....	38	N6NY-012-0-M.....	19	P-8-40-6-C.....	5	SINY-035-9.....	40	SPNY-025.....	34
MWNY-2660.....	38	N6NY-012-9-M.....	19	P-8-40-7-C.....	5	SINY-040-9.....	40	SPNY-026.....	34
MWNY-2820.....	38	N6NY-013-0-M.....	19	P-8-40-8-C.....	5	SINY-045-9.....	40	SPNY-027.....	34
MWNY-300.....	38	N6NY-013-9-M.....	19	PCNY-125-9-D.....	25	SINY-050-9.....	40	SPNY-028.....	34
MWNY-320.....	38	N6NY-014-0-M.....	19	PCNY-250-9-D.....	25	SINY-055-9.....	40	SPNY-029.....	34
MWNY-340.....	38	N6NY-014-9-M.....	19	PCNY-375-9-D.....	25	SINY-060-9.....	40	SPNY-030.....	34
MWNY-380.....	38	N6NY-016-0-M.....	19	PCNY-500-9-D.....	25	SINY-065-9.....	40	SPNY-031.....	32
MWNY-540.....	38	N6NY-016-9-M.....	19	PHNY-007.....	31	SINY-070-9.....	40	SPNY-032.....	32
MWNY-580.....	38	N6NY-018-0-D.....	19	PHNY-009.....	31	SINY-075-9.....	40	SPNY-033.....	32
MWNY-600.....	38	N6NY-018-9-D.....	19	PHNY-011.....	31	SINY-080-9.....	40	SPNY-034.....	32
MWNY-640.....	38	N6NY-019-0-D.....	19	PHNY-012.....	31	SINY-085-9.....	40	SPNY-035.....	32
MWNY-680.....	38	N6NY-019-9-D.....	19	PHNY-0121.....	31	SINY-090-9.....	40	SPNY-036.....	32
MWNY-700.....	38	N6NY-020-0-D.....	19	PHNY-014.....	31	SINY-100-9.....	40	SPNY-037.....	32
MWNY-720.....	38	N6NY-020-9-D.....	19	PHNY-0162.....	31	SINY-105-9.....	40	SPNY-038.....	32
MWNY-780.....	38	N6NY-022-0-D.....	19	PHNY-017.....	31	SINY-110-9.....	40	SPNY-039.....	32
MWNY-800.....	38	N6NY-022-9-D.....	19	PHNY-018.....	31	SINY-115-9.....	40	SPNY-040.....	32
MWNY-820.....	38	N6NY-024-0-D.....	19	PHNY-019.....	31	SINY-120-9.....	40	SPNY-041.....	32
MWNY-840.....	38	N6NY-024-9-D.....	19	PHNY-0191.....	31	SINY-125-9.....	40	SPNY-042.....	32
MWNY-860.....	38	P-11-50-2-C.....	6	PHNY-021.....	31	SINY-130-9.....	40	SPNY-043.....	32
MWNY-880.....	38	P-11-50-2-C.....	9	PHNY-0211.....	31	SINY-135-9.....	40	SPNY-044.....	32
MWNY-900.....	38	P-14-120-2-C.....	7	PHNY-023.....	31	SINY-140-9.....	40	SPNY-045.....	32
MWNY-940.....	38	P-14-120-2-C.....	9	PHNY-024.....	31	SINY-145-9.....	40	SPNY-046.....	32
MWNY-960.....	38	P-14-120-5-C.....	7	PHNY-025.....	31	SINY-150-9.....	40	SPNY-047.....	32
MWNY-980.....	38	P-14-120-5-C.....	9	PHNY-0252.....	31	SINY-160-9.....	40	SPNY-048.....	32
N4NY-002-0-M.....	19	P-14-50-2-C.....	6	PHNY-026.....	31	SINY-165-9.....	40	SPNY-049.....	32
N4NY-002-9-M.....	19	P-14-50-6-C.....	6	PHNY-0261.....	31	SINY-170-9.....	40	SPNY-050.....	32
N4NY-002B-0-M.....	19	P-14-50-6-C.....	9			SINY-175-9.....	40	SPNY-051.....	33

SPNY-052	33	SPNY-119	33	SPNY-193	34	SPNY-260	34	T1 X 1 HD+	47
SPNY-053	33	SPNY-120	33	SPNY-194	34	SPNY-261	34	T1 X 1.5HD+	47
SPNY-054	33	SPNY-121	33	SPNY-195	34	SPNY-262	34	T1 X 2HD+	47
SPNY-055	33	SPNY-122	33	SPNY-196	34	SPNY-263	34	T1 X 3HD+	47
SPNY-056	33	SPNY-123	33	SPNY-197	34	SPNY-264	34	T1 X 4HD+	47
SPNY-057	33	SPNY-124	33	SPNY-198	34	SPNY-265	34	T1.5 X 1HD+	47
SPNY-058	33	SPNY-125	33	SPNY-199	34	SPNY-266	34	T1.5 X 1.5HD+	47
SPNY-059	33	SPNY-126	33	SPNY-200	34	SPNY-267	34	T1.5 X 2HD+	47
SPNY-060	33	SPNY-127	33	SPNY-201	34	SPNY-268	34	T1.5 X 3HD+	47
SPNY-061	33	SPNY-128	33	SPNY-202	34	SPNY-269	34	T1.5 X 4HD+	47
SPNY-062	33	SPNY-129	33	SPNY-203	32	SPNY-270	34	T2 X 1HD+	47
SPNY-063	33	SPNY-130	33	SPNY-204	32	SPNY-271	34	T2 X 1.5HD+	47
SPNY-064	33	SPNY-131	33	SPNY-205	32	SPNY-272	34	T2 X 2HD+	47
SPNY-065	33	SPNY-132	33	SPNY-206	32	SPNY-273	34	T2 X 3HD+	47
SPNY-066	33	SPNY-133	33	SPNY-207	32	SPNY-274	34	T2 X 4HD+	47
SPNY-067	33	SPNY-134	33	SPNY-208	32	SPNY-275	34	T2 X 5HD+	47
SPNY-068	33	SPNY-135	34	SPNY-209	32	SPNY-276	34	T2.25 X 1.5HD+	47
SPNY-069	33	SPNY-136	34	SPNY-210	32	SPNY-277	34	T2.25 X 2HD+	47
SPNY-070	33	SPNY-137	34	SPNY-211	32	SR-100	47	T2.25 X 3HD+	47
SPNY-071	33	SPNY-138	34	SPNY-212	32	SR-100	51	T2.25 X 4HD+	47
SPNY-072	33	SPNY-139	34	SPNY-213	32	SR-R	47	T3 X 1HD+	47
SPNY-073	33	SPNY-140	34	SPNY-214	32	SR-R	51	T3 X 2HD+	47
SPNY-074	33	SPNY-141	34	SPNY-215	32	SRFR-187F-WH-C	48	T3 X 3HD+	47
SPNY-075	34	SPNY-142	34	SPNY-216	32	SRFR-250F-WH-C	48	T3 X 4HD+	47
SPNY-076	34	SPNY-143	34	SPNY-217	32	SRFR-375F-WH-C	48	T3 X 5HD+	47
SPNY-077	34	SPNY-144	34	SPNY-218	32	SRFR-500F-WH-C	48	T3.15 X 2HD+	47
SPNY-078	34	SPNY-145	34	SPNY-219	32	SRNY-250-9-C	47	T3.15 X 3HD+	47
SPNY-079	34	SPNY-146	34	SPNY-220	32	SRNY-375-9-C	47	T3.15 X 4HD+	47
SPNY-080	34	SPNY-147	34	SPNY-221	32	SRNY-500-9-C	47	T4 X 2HD+	47
SPNY-081	34	SPNY-148	34	SPNY-222	32	SRPE-1000-0-C	47	T4 X 3HD+	47
SPNY-082	34	SPNY-149	34	SPNY-223	32	SRPE-1000-9-C	47	T4 X 4HD+	47
SPNY-083	34	SPNY-150	34	SPNY-224	32	SRPE-1000F-0-C	48	T4 X 5HD+	47
SPNY-084	34	SPNY-151	32	SPNY-225	32	SRPE-1000F-9-C	48	T6 X 4HD+	47
SPNY-085	34	SPNY-152	32	SPNY-226	32	SRPE-187-0-C	47	T.5C+	47, 48
SPNY-086	34	SPNY-153	32	SPNY-227	32	SRPE-187-9-C	47	T.75C+	47, 48
SPNY-087	34	SPNY-154	32	SPNY-228	33	SRPE-187F-0-C	48	T1C+	47, 48
SPNY-088	34	SPNY-155	32	SPNY-229	33	SRPE-187F-9-C	48	T1.5C+	47, 48
SPNY-089	34	SPNY-156	32	SPNY-230	33	SRPE-250-0-C	47	T2C+	47, 48
SPNY-090	34	SPNY-157	32	SPNY-231	33	SRPE-250-9-C	47	T2.25C+	47, 48
SPNY-091	32	SPNY-158	32	SPNY-232	33	SRPE-250F-0-C	48	T3C+	47, 48
SPNY-092	32	SPNY-159	32	SPNY-233	33	SRPE-250F-9-C	48	T3.15C+	47, 48
SPNY-093	32	SPNY-160	32	SPNY-234	33	SRPE-375-0-C	47	T4C+	47, 48
SPNY-094	32	SPNY-161	32	SPNY-235	33	SRPE-375-9-C	47	T6C+	47, 48
SPNY-095	32	SPNY-162	32	SPNY-236	33	SRPE-375F-0-C	48	T.5 X .5S+	48
SPNY-096	32	SPNY-163	32	SPNY-237	33	SRPE-375F-9-C	48	T.5 X 1S+	48
SPNY-097	32	SPNY-164	32	SPNY-238	33	SRPE-500-0-C	47	T.75 X .75S+	48
SPNY-098	32	SPNY-165	32	SPNY-239	33	SRPE-500-9-C	47	T.75 X 1.5S+	48
SPNY-099	32	SPNY-166	33	SPNY-240	33	SRPE-500F-0-C	48	T1 X 1 S+	48
SPNY-100	32	SPNY-167	33	SPNY-241	33	SRPE-500F-9-C	48	T1 X 1.5S+	48
SPNY-101	32	SPNY-168	33	SPNY-242	33	SRPE-625-0-C	47	T1 X 2S+	48
SPNY-102	32	SPNY-169	33	SPNY-243	33	SRPE-625-9-C	47	T1 X 3S+1	48
SPNY-103	32	SPNY-170	33	SPNY-244	33	SRPE-625F-0-C	48	T1 X 4S+	48
SPNY-104	32	SPNY-171	33	SPNY-245	33	SRPE-625F-9-C	48	T1.5 X 1S+	48
SPNY-105	32	SPNY-172	33	SPNY-246	33	SRPE-750-0-C	47	T1.5 X 1.5S+	48
SPNY-106	32	SPNY-173	33	SPNY-247	33	SRPE-750-9-C	47	T1.5 X 2S+	48
SPNY-107	32	SPNY-174	33	SPNY-248	33	SRPE-750F-0-C	48	T1.5 X 3S+	48
SPNY-108	32	SPNY-175	33	SPNY-249	33	SRPE-750F-9-C	48	T1.5 X 4S+	48
SPNY-109	32	SPNY-176	33	SPNY-250	33	SRTL-250-WH-C	48	T2 X 1S+	48
SPNY-110	32	SPNY-177	33	SPNY-251	33	SRTL-375-WH-C	48	T2 X 1.5S+	48
SPNY-111	33	SPNY-178	33	SPNY-252	33	SRTL-500-WH-C	48	T2 X 2S+	48
SPNY-112	33	SPNY-179	33	SPNY-253	33	SRTL-625-WH-C	48	T2 X 3S+	48
SPNY-113	33	SPNY-180	33	SPNY-254	33	SRTL-750-WH-C	48	T2 X 4S+	48
SPNY-114	33	SPNY-181	33	SPNY-255	33	STR-375-0-L	12	T2 X 5S+	48
SPNY-115	33	SPNY-182	33	SPNY-256	33	STR-500-0-L	12	T2.25 X 1.5S+	48
SPNY-116	33	SPNY-183	33	SPNY-257	33	T.5 X .5HD+	47	T2.25 X 2S+	48
SPNY-117	33	SPNY-184	34	SPNY-258	34	T.5 X 1HD+	47	T2.25 X 3S+	48
SPNY-118	33	SPNY-185	34	SPNY-259	34	T.75 X .75HD+	47	T2.25 X 4S+	48
		SPNY-186	34			T.75 X 1.5HD+	47	T3 X 1S+	48

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Index

T3 X 2S+	48	U70152	55	U90010	55	W6NY-312-0-M	20	WCTR-180-2-D	43
T3 X 3S+	48	U70153	55	U90050	55	W6NY-312-9-M	20	WCTR-181-2-D	41
T3 X 4S+	48	U70154	55	U90052	55	W6NY-375-0-M	20	WCTR-183-2-D	41
T3 X 5S+	48	U70155	55	U90075	55	W6NY-375-9-M	20	WCTR-185-2-D	42
T3.15 X 2S+	48	U70201	55	U90102	55	W6NY-437-0-M	20	WCTR-186-2-D	42
T3.15 X 3S+	48	U70202	55	U90103	55	W6NY-437-9-M	20	WCTR-187-2-D	41
T3.15 X 4S+	48	U70203	55	U90104	55	W6NY-500-0-M	20	WCTR-188-2-D	41
T4 X 2S+	48	U70204	55	U90115	55	W6NY-500-9-M	20	WCTR-189-2-D	43
T4 X 3S+	48	U70205	55	U90125	55	W6NY-562-0-M	20	WCTR-220-2-D	42
T4 X 4S+	48	U70215	55	U90151	55	W6NY-562-9-M	20	WCTR-222-2-D	42
T4 X 5S+	48	U70253	55	U90152	55	W6NY-625-0-M	20	WCTR-224-2-D	42
T6 X 4S+	48	U70301	55	U90153	55	W6NY-625-9-M	20	WCTR-226-2-D	42
TBNY-750-9-M	22	U70302	55	U90154	55	W6NY-687-0-M	20	WCTR-228-2-D	43
TCNY-250-9-D	29	U70303	55	U90155	55	W6NY-687-9-M	20	WCTR-851-9-D	42
TCNY-375-9-D	29	U70304	55	U90201	55	W6NY-750-0-M	20	WCTR-871-9-D	42
TPNY-001-9-D	36	U70305	55	U90202	55	W6NY-750-9-M	20	XPNY-001-9	35
TPNY-002-9-D	36	U70401	55	U90203	55	W6NY-812-0-M	20	XPNY-002-9	35
TPNY-003-9-D	36	U70402	55	U90204	55	W6NY-812-9-M	20	XPNY-003-9	35
TPNY-004-9-D	36	U70403	55	U90205	55	W6NY-875-0-D	20	XPNY-004-9	35
TPNY-005-9-D	36	U70404	55	U90215	55	W6NY-875-9-D	20	XPNY-0041-9	35
TPNY-006-9-D	36	U70405	55	U90253	55	W6TZ-187-5-D	21	XPNY-005-9	35
TPNY-007-9-D	36	U70517	55	U90301	55	W6TZ-250-5-D	21	XPNY-006-9	35
TPNY-008-9-D	36	U70710	55	U90302	55	W6TZ-312-5-D	21	XPNY-007-9	35
TPNY-009-9-D	36	U70712	55	U90303	55	W6TZ-375-5-D	21	XPNY-008-9	35
TPNY-010-9-D	36	U70752	55	U90304	55	W6TZ-437-5-D	21	XPNY-009-9	35
TPNY-011-9-D	36	U71000	55	U90305	55	W6TZ-500-5-D	21	XPNY-010-9	35
TPNY-012-9-D	36	U71225	55	U90401	55	W6TZ-625-5-D	21	XPNY-011-9	35
TPNY-013-9-D	36	U73125	55	U90402	55	W6TZ-750-5-D	21	XPNY-0111-9	35
TPNY-014-9-D	36	U77515	55	U90403	55	WCPP-001-4-C	44	XPNY-012-9	35
TPNY-015-9-D	36	U80010	55	U90404	55	WCPP-001-4-D	44	XPNY-013-9	35
TPNY-016-9-D	36	U80050	55	U90405	55	WCPP-002-2-C	44	XPNY-014-9	35
TPNY-017-9-D	36	U80052	55	U90517	55	WCPP-002-2-D	44	XPNY-015-9	35
TPNY-018-9-D	36	U80075	55	U90710	55	WCPP-003-6-C	44	XPNY-016-9	35
TPNY-019-9-D	36	U80102	55	U90712	55	WCPP-003-6-D	44	XPNY-017-9	35
U50102	55	U80103	55	U90752	55	WCPP-081-8-C	44	XPNY-018-9	35
U50103	55	U80104	55	U91000	55	WCPP-081-8-D	44	XPNY-0181-9	35
U50104	55	U80115	55	U91225	55	WCPP-082-6-C	44	XPNY-019-9	35
U50115	55	U80125	55	U93125	55	WCPP-082-6-D	44	XPNY-020-9	35
U50152	55	U80151	55	U97515	55	WCPP-083-3-C	44	XPNY-021-9	35
U50153	55	U80152	55	ULNY-013-8-C	22	WCPP-083-3-D	44	XTNY-001-9-D	35
U50154	55	U80153	55	ULNY-018-8-C	22	WCPP-084-4-C	44	XTNY-002-9-D	35
U50155	55	U80154	55	ULNY-023-8-C	22	WCPP-084-4-D	44	XTNY-003-9-D	35
U50201	55	U80155	55	W4NY-125-0-M	20	WCPP-086-2-C	44	XTNY-004-9-D	35
U50202	55	U80201	55	W4NY-125-9-M	20	WCPP-086-2-D	44	XTNY-0041-9-S	35
U50203	55	U80202	55	W4NY-187-0-M	20	WCTR-101-4-D	41	XTNY-005-9-D	35
U50204	55	U80203	55	W4NY-187-9-M	20	WCTR-102-4-D	41	XTNY-006-9-D	35
U50205	55	U80204	55	W4NY-250-0-M	20	WCTR-120-4-D	42	XTNY-007-9-D	35
U50215	55	U80205	55	W4NY-250-9-M	20	WCTR-122-4-D	42	XTNY-008-9-D	35
U50302	55	U80215	55	W4NY-312-0-M	20	WCTR-124-4-D	42	XTNY-009-9-D	35
U50304	55	U80253	55	W4NY-312-9-M	20	WCTR-126-4-D	43	XTNY-010-9-D	35
U50305	55	U80301	55	W4NY-375-0-M	20	WCTR-128-4-D	42	XTNY-011-9-D	35
U50402	55	U80302	55	W4NY-375-9-M	20	WCTR-129-4-D	42	XTNY-0111-9-D	35
U50403	55	U80303	55	W4NY-500-0-M	20	WCTR-140-6-D	43	XTNY-012-9-D	35
U50404	55	U80304	55	W4NY-500-9-M	20	WCTR-142-6-D	43	XTNY-013-9-D	35
U50405	55	U80305	55	W4TZ-125-5-D	21	WCTR-144-6-D	43	XTNY-014-9-D	35
U51000	55	U80401	55	W4TZ-187-5-D	21	WCTR-146-6-D	41	XTNY-015-9-D	35
U51125	55	U80402	55	W4TZ-250-5-D	21	WCTR-148-6-D	41	XTNY-016-9-D	35
U53125	55	U80403	55	W4TZ-312-5-D	21	WCTR-149-2-D	46	XTNY-017-9D	35
U70010	55	U80404	55	W4TZ-375-5-D	21	WCTR-150-6-D	42	XTNY-018-9-D	35
U70050	55	U80405	55	W4TZ-500-5-D	21	WCTR-151-6-D	42	XTNY-0181-9-D	35
U70052	55	U80517	55	W6NY-1000-0-D	20	WCTR-152-6-D	41	XTNY-019-9-D	35
U70075	55	U80710	55	W6NY-1000-9-D	20	WCTR-153-6-D	41	XTNY-020-9-D	35
U70102	55	U80712	55	W6NY-1250-0-D	20	WCTR-154-6-D	46	XTNY-021-9-D	35
U70103	55	U80752	55	W6NY-1250-9-D	20	WCTR-160-6-D	42		
U70104	55	U81000	55	W6NY-187-0-M	20	WCTR-162-6-D	42		
U70115	55	U81225	55	W6NY-187-9-M	20	WCTR-164-6-D	42		
U70125	55	U83125	55	W6NY-250-0-M	20	WCTR-166-6-D	42		
U70151	55	U87515	55	W6NY-250-9-M	20	WCTR-168-6-D	42		

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ARIZONA Desert Mountain Sales Region Phone: 602/755-0079 Fax: 602/755-0023	KANSAS Dallas Sales Region Phone: 972/980-1590 Fax: 972/980-1599	NEBRASKA Minneapolis Sales Region Phone: 612/947-9228 Fax: 612/947-9205	PENNSYLVANIA (East) Philadelphia Sales Region Phone: 215/491-0993 Fax: 215/491-9022	WISCONSIN (Western) Minneapolis Sales Region Phone: 612/947-9228 Fax: 612/947-9205
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For customer service, please call our representatives, sales offices listed in the inside back page of this catalog.

For tool service and repair, call 1-800-284-TOOL (8665).

For technical questions, call 1-800-888-0211, ext. 8324 (Technical Services).

Call **1-800-858-6022** for our toll-free 24-hour Fax-On-Demand service for technical documentation, brochures and product literature or contact our internet site at **www.tnb.com**.

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