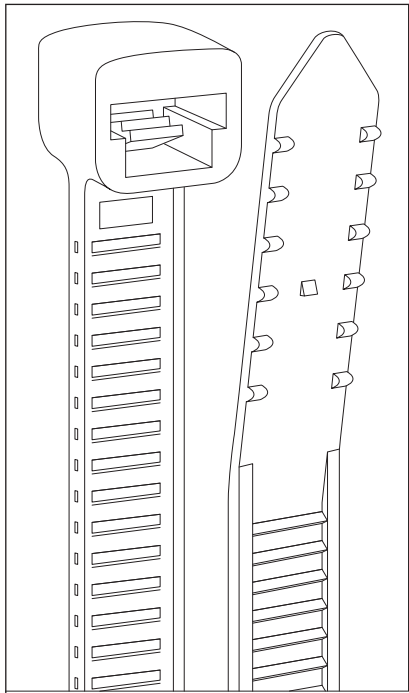


## T&B Cable Ties®

### Ty-Fast®

From one end to the other, T&B® Cable Ties fit the needs of OEMs



- The integrally formed nylon pawl combines low insertion and high locking strength
- A rounded, low-profile head makes for less snags
- Tails have an improved two-sided finger grip design that helps the operator grasp and pull ties snug
- “Sure Grip” tab keeps the tail from popping out while being threaded, then holds it securely for final tightening by hand or tool
- Quick, easy pull through increases productivity, reduces operator fatigue

Designed with OEMs in mind, this new series of competitively priced T&B® cable ties holds down costs and speeds up cable fastening. Our all-nylon design lowers installation costs and provides features to ease fastening for harness fabrication and wire bundling in the manufacturing environment.

T&B® cable ties are made of nylon 6/6 and perform well in most applications in temperatures ranging from -40°C to 85°C. The smooth edges are designed to prevent damage to wire insulation, reducing the opportunity for shorting, and tails are “turned up” for fast assembly. T&B® cable ties come in natural or outdoor weatherable black, and custom colours and options are available.

T&B® cable ties may be fastened with standard Thomas & Betts tying tools. All your favorite Ty-Rap® mounting bases and accessories may be used with T&B® cable ties. For harsh industrial environments, use our “grip of steel” Ty-Rap® cable ties with the unique stainless steel barb. Ty-Rap® and T&B® cable ties combine to offer the most complete package of cable ties and accessories for the fastening market.

T&B® cable ties come in large poly bags for convenient inventory and easy access at the manufacturing site. Call your local Thomas & Betts distributor today and find out how well T&B® cable ties can fit your needs, from one end to the other.

Cat. No.	Min. Tensile Strength (in./lb.)	Military Standard Part No.	Tie Length (in.)	Max. Bundle Diameter (in.)	Width (in.)	Std. Pkg. (pieces)
<b>T&amp;B® Cable Ties</b>						
<b>TY075-18</b>	18	MS3367-4	3.60	0.75	0.095	1,000
<b>TY125-18</b>	18	–	5.34	1.25	0.095	1,000
<b>TY125-40</b>	40	MS3367-5	5.60	1.25	0.140	1,000
<b>TY200-18</b>	18	–	7.75	2.00	0.095	1,000
<b>TY200-40</b>	40	–	8.00	2.00	0.140	1,000
<b>TY200-120</b>	120	–	8.63	2.00	0.299	500
<b>TY300-40</b>	40	–	11.40	3.00	0.140	1,000
<b>TY175-50</b>	50	MS3367-1	7.30	1.75	0.184	1,000
<b>TY300-50</b>	50	MS3367-7	11.40	3.00	0.184	1,000
<b>TY400-50</b>	50	MS3367-2	14.30	4.00	0.184	1,000
<b>TY400-120</b>	120	MS3367-3	14.30	4.00	0.301	500

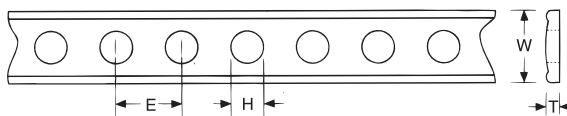
Add suffix (-20) for cosmetic black, non-weatherable material.

Cat. No.	Min. Tensile Strength (in./lb.)	Military Standard Part No.	Tie Length (in.)	Max. Bundle Diameter (in.)	Width (in.)	Std. Pkg. (pieces)
<b>Outdoor Weatherable (black)</b>						
<b>TY075-18X</b>	18	–	3.60	0.75	0.095	1,000
<b>TY125-18X</b>	18	–	5.34	1.25	0.095	1,000
<b>TY125-40X</b>	40	–	5.60	1.25	0.140	1,000
<b>TY200-18X</b>	18	–	7.75	2.00	0.095	1,000
<b>TY200-40X</b>	40	–	8.00	2.00	0.140	1,000
<b>TY200-120X</b>	120	–	8.63	2.00	0.299	500
<b>TY300-40X</b>	40	–	11.40	3.00	0.140	1,000
<b>TY175-50X</b>	50	–	7.30	1.75	0.184	1,000
<b>TY300-50X</b>	50	–	11.40	3.00	0.184	1,000
<b>TY400-50X</b>	50	–	14.30	4.00	0.184	1,000
<b>TY400-120X</b>	120	–	14.30	4.00	0.301	500

## T&B Cable Ties®



- Extruded in 5 widths with 8 mounting hole diameters for use with a variety of standard and custom fasteners
- Extrusion grade Black Nylon
- Hole spacing allows for greater flexibility in meeting bundle diameter requirements
- Strapping provides a wide range of tensile strengths depending on mounting method (S2NY-096-0 tested at 50 lb. with BTNY-096)
- Non-Conductive, Non Corrosive; resistant to fuels, lubricants and most chemicals



Cat. No.	Width - W		Thickness - T		Hole - H		Spacing - E		Quantity				
	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)	(in.)	(mm)					
<b>Strapping</b>													
S2NY-096-0-C	0.281	7.13	0.32	0.813	0.096	2.44	0.187	4.75	100 foot rolls				
S4NY-128-0-C					0.128	3.25	0.312	7.92					
S4NY-140-0-C					0.375	9.52	0.40	1.02		0.140	3.56	0.312	7.92
S4NY-167-0-C										0.167	4.24	0.312	7.92
S6NY-000-0-C	0.500	12.70	0.60	1.52	N/A	N/A	N/A	N/A					
S6NY-167-0-C					0.167	4.24	0.390	9.90					
S6NY-203-0-C					0.203	5.16	0.390	9.90					
S6NY-203X-0-C					0.203	5.16	0.281	7.14					
S7NY-265-0-C					0.265	6.73	0.500	12.70					
S7NY-265X-0-C	0.625	15.87	0.70	1.78	0.265	6.73	0.375	9.52					
S7NY-281-0-C					0.281	7.14	0.500	12.70					
S9NY-000-0-C					N/A	N/A	N/A	N/A					
S9NY-203-0-C	0.875	22.22	0.70	1.78	0.203	5.16	0.500	12.70					
S9NY-265-0-C					0.265	6.73	0.500	12.70					
S9NY-390-0-C					0.390	9.90	0.625	15.87					

Cat. No.	Strap-Tite Buckle	Mounting Tab	Mounting Cradle	Stud Buttons	Machine Screw
<b>Strapping Accessories Reference</b>					
S2NY-096-0-C	N/A	N/A	N/A	N/A	#2
S4NY-128-0-C				N/A	#5
S4NY-140-0-C				N/A	#6
S4NY-167-0-C				BTNY-167-0-D	#8
S6NY-000-0-C	B6NY-203-0-D	M6NY-265-0-D	N/A	N/A	N/A
S6NY-167-0-C				N/A	#8
S6NY-203-0-C				N/A	#10
S6NY-203X-0-C				N/A	#10
S7NY-265-0-C				N/A	1/4
S7NY-265X-0-C	B7NY-265-0-D	M7NY-328-0-D	BTNY-265-0-D	N/A	1/4
S7NY-281-0-C	N/A	N/A	N/A	N/A	1/4
S9NY-203-0-C				N/A	#10
S9NY-265-0-C				BTNY-265-0-D	1/4
S9NY-390-0-C				N/A	3/8