

NYLON CABLE TIES

Made from 100%, non-corrosive Nylon, for impact strength, abrasion resistance, versatility and self-extinguishing qualities. Bent-tip design allows for easier handling and installation. Carbon Black Nylon maintains the same properties as natural colored Nylon, but has a special Carbon Black additive which greatly increases the Nylon's resistance to Ultraviolet rays, making them weather resistant.

MINIATURE CROSS-SECTION - 18 lbs. MIN. LOOP TENSILE STRENGTH

Catalog Number	Max. Bundle Dia. In.	Approx. Length In.
Natural Nylon TY4-18	$\frac{7}{8}$	4
Carbon Black Nylon TY4-18-B	$\frac{7}{8}$	4

INTERMEDIATE CROSS-SECTION 30 - 40 lbs. MIN. LOOP STRENGTH

Natural Nylon TY5.5-30 TY8-40	$1\frac{1}{4}$ 2	5.5 8
Carbon Black Nylon TY5.5-30-B TY8-40-B	$1\frac{1}{4}$ 2	5.5 8

STANDARD CROSS-SECTION - 50 lbs. MIN. LOOP STRENGTH

Natural Nylon TY7.5-50 TY11-50 TY15-50	$1\frac{3}{4}$ 3 4	7.5 11 15
Carbon Black Nylon TY7.5-50-B TY11-50-B TY15-50-B	$1\frac{3}{4}$ 3 4	7.5 11 15

HEAVY CROSS-SECTION (AND LIGHT-HEAVY) - 120 lbs. MIN. LOOP TENSILE STRENGTH

Natural Nylon TY14.5-120	4	14.5
Carbon Black Nylon TY14.5-120-B	4	14.5

150 lbs. MIN. LOOP TENSILE STRENGTH

TY21-150	6	21
TY36-150	11	36
TY42-150	13	42

NYLON MOUNTING CABLE TIES

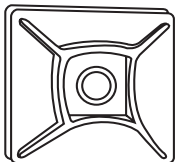
STANDARD CROSS-SECTION - 50 lbs. MIN. LOOP TENSILE STRENGTH

Catalog Number	Max. Bundle Dia. In.	Approx. Length In.	Mounting Stud
MTY7.5-50	$1\frac{3}{4}$	7.5	#10

HEAVY DUTY CROSS-SECTION - 120 lbs. MIN. LOOP TENSILE STRENGTH

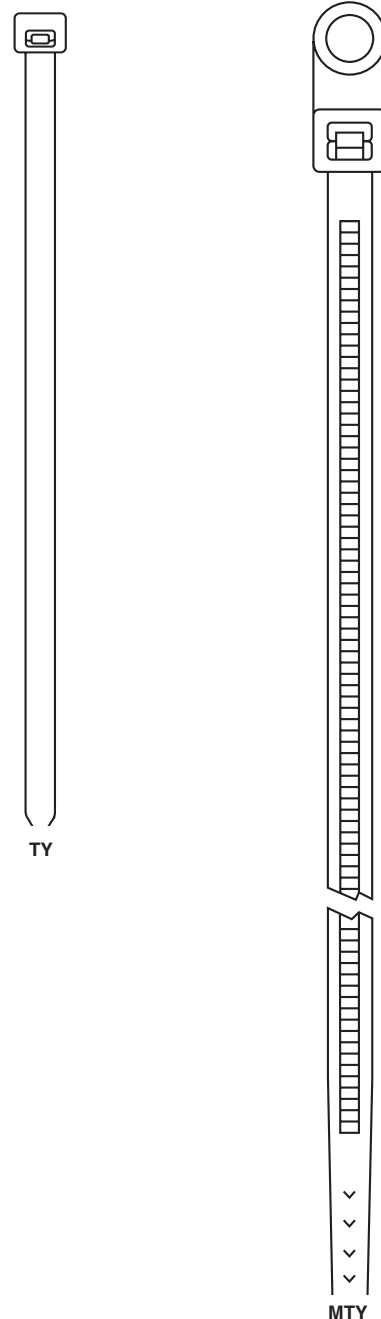
MTY14.8-120	4	14.8	$\frac{1}{4}$
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NYLON CABLE TIE MOUNTS



TYM-1
1" (25 mm)

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These acrylic, adhesive-backed mounts are made of Type 6 Nylon for high impact and tensile strength. Peel-off strip on back allows faster and easier separation from the backing while the four-way tie insertion provides quick assembly. Available in natural color. Exceeds standards for UL component recognition.