

CABLE TIES

BULK CABLE TIE ORDERING INFORMATION

Our Cable Tie Part Numbers are easy to understand. This chart breaks down the Cable Tie Part Numbers.

CT **18** - **4** **NAT** - **C** - **WR**
Family Tensile Strength - Length Color - Pack Size - Options

Family	Tensile Strength	Length	Color	Pack Size	Options
CT	18 lbs./80 Newtons	3 = 3 Inches	NAT = Natural	Q = 25 pieces	WR = Weather Resistant Black
		4 = 4 Inches	BLK = Black	L = 50 pieces	HS = Heat Stabilizer
		5 = 5 1/2 Inches	RED = Red	C = 100 pieces	FR = Fire Retardant
		8 = 8 Inches	WHT = White	M = 1000 pieces	N12 = Nylon 12
	40 lbs./178 Newtons	4 = 4 3/4 Inches	BLU = Blue		
		6 = 6 Inches	YEL = Yellow		
		8 = 8 Inches	GRN = Green		
		11 = 11 Inches	ORG = Orange		
	50 lbs./222 Newtons	14 = 14 1/2 Inches	PUR = Purple		
		4 = 4 3/4 Inches	GRY = Gray		
		6 = 6 1/4 Inches	GRN/NEON = Neon Green		
		8 = 8 Inches	PNK/NEON = Neon Pink		
	120 lbs./534 Newtons	11 = 11 Inches	YEL/NEON = Neon Yellow		
		14 = 14 1/2 Inches	ORG/NEON = Neon Orange		
		17 = 17 Inches	(Custom colors also available.)		
		8 = 8 Inches			
	175 lbs./778 Newtons	11 = 11 Inches			
		15 = 15 Inches			
		17 = 17 3/4 Inches			
		24 = 24 Inches			
		30 = 30 Inches			
		37 = 37 Inches			
		48 = 48 Inches			

NOTE: 18 lb tensile strength is 0.097" (2.46 mm) in width.
40 lb tensile strength is 0.135" (3.43 mm) in width.
50 lb tensile strength is 0.174" (4.42 mm) in width.
120 lb tensile strength is special order only.
175 lb tensile strength is special order only.

**Always
in Stock!**

MOST POPULAR BULK CABLE TIES



Natural

Black

Most Popular Bulk Cable Ties

Stock Bulk Cable Ties Come in Polybags in Quantities of 25, 50, 100 or 1,000 Pieces.

Retail Part No.	Strength Classification	Max. Bundle Diameter
CT18-4NAT-C	Miniature	.625 in./15.875 mm
CT18-4NAT-M	Miniature	.625 in./15.875 mm
CT18-4BLK-C	Miniature	.625 in./15.875 mm
CT18-4BLK-M	Miniature	.625 in./15.875 mm
CT18-5NAT-C	Miniature	1.25 in./31.75 mm
CT18-5NAT-M	Miniature	1.25 in./31.75 mm
CT18-5BLK-C	Miniature	1.25 in./31.75 mm
CT18-5BLK-M	Miniature	1.25 in./31.75 mm
CT18-8NAT-C	Miniature	1.875 in./47.625 mm
CT18-8NAT-M	Miniature	1.875 in./47.625 mm
CT18-8BLK-C	Miniature	1.875 in./47.625 mm
CT18-8BLK-M	Miniature	1.875 in./47.625 mm
CT40-6NAT-C	Intermediate	1.00 in./25.4 mm
CT40-6NAT-M	Intermediate	1.00 in./25.4 mm
CT40-6BLK-C	Intermediate	1.00 in./25.4 mm
CT40-6BLK-M	Intermediate	1.00 in./25.4 mm
CT40-8NAT-C	Intermediate	1.875 in./47.625 mm
CT40-8NAT-M	Intermediate	1.875 in./47.625 mm
CT40-8BLK-C	Intermediate	1.875 in./47.625 mm
CT40-8BLK-M	Intermediate	1.875 in./47.625 mm

Retail Part No.	Strength Classification	Max. Bundle Diameter
CT40-11NAT-C	Intermediate	3.00 in./76.2 mm
CT40-11NAT-M	Intermediate	3.00 in./76.2 mm
CT40-11BLK-C	Intermediate	3.00 in./76.2 mm
CT40-11BLK-M	Intermediate	3.00 in./76.2 mm
CT40-14NAT-C	Intermediate	4.00 in./101.6 mm
CT40-14NAT-M	Intermediate	4.00 in./101.6 mm
CT40-14BLK-C	Intermediate	4.00 in./101.6 mm
CT40-14BLK-M	Intermediate	4.00 in./101.6 mm
CT50-8NAT-C	Standard	1.875 in./47.625 mm
CT50-8NAT-M	Standard	1.875 in./47.625 mm
CT50-8BLK-C	Standard	1.875 in./47.625 mm
CT50-8BLK-M	Standard	1.875 in./47.625 mm
CT50-11NAT-C	Standard	3.00 in./76.2 mm
CT50-11NAT-M	Standard	3.00 in./76.2 mm
CT50-11BLK-C	Standard	3.00 in./76.2 mm
CT50-11BLK-M	Standard	3.00 in./76.2 mm
CT50-14NAT-C	Standard	4.00 in./101.6 mm
CT50-14NAT-M	Standard	4.00 in./101.6 mm
CT50-14BLK-C	Standard	4.00 in./101.6 mm
CT50-14BLK-M	Standard	4.00 in./101.6 mm

Strength Classification Uses

Miniature - Audio/Video and other small wire bundling
Intermediate - Medium Strength for Indoor/Enclosed Applications
Standard - Standard Duty for Indoor/Enclosed Applications, and Identification Purposes
Heavy Duty - Heavy Duty Bundling for Outdoor Applications

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