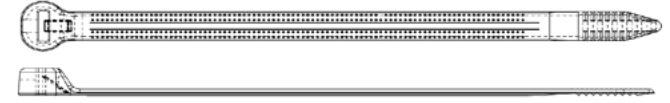


EdisonGrip™ Steel Locking Barb Cable Ties

High-performance Nylon 6.6 cable ties engineered with a marine-grade 316 stainless steel locking barb for maximum grip strength and long-term durability in harsh outdoor and industrial environments.

KEY BENEFITS

- **316 stainless steel** locking barb for maximum holding strength
- **Durable Nylon 6.6** — natural or UV-black (carbon-black UV stabilized)
- **Wide temperature range:** -60°C to +85°C (short-term to +110°C)
- **Resistant** to oils, greases, bases & chloride solvents
- **UL94 V-2 flammability**, plenum rated, halogen-free & silicone-free
- **Approvals:** UL 62275 (File E548357), EN 62275:2019, RoHS, REACH, PAHs-Free



*All SKU's available in 100 packs

Miniature Cable Ties 18 Lbs (80N)								Competitor Cross Reference		
EG Part Number	Length (In.)	Bundle Diameter (In.)	Width (In.)	*Standard Pack Size (EA)	Color	UV Resistant	cULus Listed	ABB – Thomas & Betts	HellermannTyton	Panduit
EG-C-4IN-18LB-NA-1000	4"	0.12 - 0.81"	0.01"	1000	Natural	No	✓ UL 62275 Type 21	TY23M (3.6")	-	BT1M-C (4.0")
EG-C-4IN-18LB-BK-1000	4"	0.12 - 0.81"	0.01"	1000	Black	✓	✓ UL 62275 Type 21	TY23MX (3.6")	-	BT1M-C0 (4.0")
EG-C-6.3IN-18LB-NA-1000	6.3"	0.12 - 1.57"	0.01"	1000	Natural	No	✓ UL 62275 Type 21	-	-	-
EG-C-6.3IN-18LB-BK-1000	6.3"	0.12 - 1.57"	0.01"	1000	Black	✓	✓ UL 62275 Type 21	-	-	-
EG-C-8IN-18LB-NA-1000	8"	0.12 - 2.07"	0.01"	1000	Natural	No	✓ UL 62275 Type 21	-	-	-
EG-C-8IN-18LB-BK-1000	8"	0.12 - 2.07"	0.01"	1000	Black	✓	✓ UL 62275 Type 21	-	-	-

Intermediate Cable Ties 40 Lbs (180N)								Competitor Cross Reference		
EG Part Number	Length (In.)	Bundle Diameter (In.)	Width (In.)	*Standard Pack Size (EA)	Color	UV Resistant	cULus Listed	ABB – Thomas & Betts	HellermannTyton	Panduit
EG-C-5.5IN-40LB-NA-1000	5.5"	0.14 - 1.30"	0.14"	1000	Natural	No	✓ UL 62275 Type 21	TY24M (5.5")	-	BT1.5I-C (6.1")
EG-C-5.5IN-40LB-BK-1000	5.5"	0.14 - 1.30"	0.14"	1000	Black	✓	✓ UL 62275 Type 21	TY24MX (5.5")	-	BT1.5I-C0 (6.1")
EG-C-8IN-40LB-NA-1000	8"	0.14 - 2.07"	0.14"	1000	Natural	No	✓ UL 62275 Type 21	-	-	BT2I-C (8.0")
EG-C-8IN-40LB-BK-1000	8"	0.14 - 2.07"	0.14"	1000	Black	✓	✓ UL 62275 Type 21	-	-	BT2I-C0 (8.0")
EG-C-11.8IN-40LB-NA-1000	11.8"	0.14 - 3.31"	0.14"	1000	Natural	No	✓ UL 62275 Type 21	-	-	BT3I-C (11.3")
EG-C-11.8IN-40LB-BK-1000	11.8"	0.14 - 3.31"	0.14"	1000	Black	✓	✓ UL 62275 Type 21	-	-	BT3I-C0 (11.3")
EG-C-14.5IN-40LB-NA-1000	14.5"	0.14 - 4.17"	0.14"	1000	Natural	No	✓ UL 62275 Type 21	-	-	-
EG-C-14.5IN-40LB-BK-1000	14.5"	0.14 - 4.17"	0.14"	1000	Black	✓	✓ UL 62275 Type 21	-	-	-

Standard Cable Ties 50 Lbs (222N)								Competitor Cross Reference		
EG Part Number	Length (In.)	Bundle Diameter (In.)	Width (In.)	*Standard Pack Size (EA)	Color	UV Resistant	cULus Listed	ABB – Thomas & Betts	HellermannTyton	Panduit
EG-C-8IN-50LB-NA-1000	8"	0.14 - 1.95"	0.18"	1000	Natural	No	✓ UL 62275 Type 21/21S	TY25M (7.3")	-	BT2S-C (8.0")
EG-C-8IN-50LB-BK-1000	8"	0.14 - 1.95"	0.18"	1000	Black	✓	✓ UL 62275 Type 21/21S	TY25MX (7.3")	-	BT2S-C0 (8.0")
EG-C-10IN-50LB-NA-1000	10"	0.14 - 2.56"	0.18"	1000	Natural	No	✓ UL 62275 Type 21/21S	-	-	-
EG-C-10IN-50LB-BK-1000	10"	0.14 - 2.56"	0.18"	1000	Black	✓	✓ UL 62275 Type 21/21S	-	-	-
EG-C-11.8IN-50LB-NA-1000	11.8"	0.14 - 3.19"	0.18"	1000	Natural	No	✓ UL 62275 Type 21/21S	-	-	BT3S-C (12.0")
EG-C-11.8IN-50LB-BK-1000	11.8"	0.14 - 3.19"	0.18"	1000	Black	✓	✓ UL 62275 Type 21/21S	-	-	BT3S-C0 (12.0")
EG-C-14.5IN-50LB-NA-1000	14.5"	0.14 - 4.07"	0.18"	1000	Natural	No	✓ UL 62275 Type 21/21S	TY28M (14.2")	-	BT4S-C (15.1")
EG-C-14.5IN-50LB-BK-1000	14.5"	0.14 - 4.07"	0.18"	1000	Black	✓	✓ UL 62275 Type 21/21S	TY28MX (14.2")	-	BT4S-C0 (15.1")

Light Heavy Cable Ties 120 Lbs (540N)								Competitor Cross Reference		
EG Part Number	Length (In.)	Bundle Diameter (In.)	Width (In.)	*Standard Pack Size (EA)	Color	UV Resistant	cULus Listed	ABB – Thomas & Betts	HellermannTyton	Panduit
EG-C-8.6IN-120LB-NA-1000	8.6"	0.33 - 1.86"	0.28"	1000	Natural	No	✓ UL 62275 Type 21/21S	-	-	-
EG-C-8.6IN-120LB-BK-1000	8.6"	0.33 - 1.86"	0.28"	1000	Black	✓	✓ UL 62275 Type 21/21S	-	-	-
EG-C-11.8IN-120LB-NA-1000	11.8"	0.33 - 3.26"	0.28"	1000	Natural	No	✓ UL 62275 Type 21/21S	-	-	-
EG-C-11.8IN-120LB-BK-1000	11.8"	0.33 - 3.26"	0.28"	1000	Black	✓	✓ UL 62275 Type 21/21S	-	-	-
EG-C-14.5IN-120LB-NA-500	14.5"	0.33 - 4.07"	0.28"	500	Natural	No	✓ UL 62275 Type 21/21S	TY27M (13.4")	-	BT4LH-L (14.9")
EG-C-14.5IN-120LB-BK-500	14.5"	0.33 - 4.07"	0.28"	500	Black	✓	✓ UL 62275 Type 21/21S	TY27MX (13.4")	-	BT4LH-L0 (14.9")
EG-C-18IN-120LB-NA-500	18"	0.33 - 5.14"	0.28"	500	Natural	No	✓ UL 62275 Type 21/21S	-	-	BT5LH-L (18.1")
EG-C-18IN-120LB-BK-500	18"	0.33 - 5.14"	0.28"	500	Black	✓	✓ UL 62275 Type 21/21S	-	-	BT5LH-L0 (18.1")
EG-C-24.4IN-120LB-NA-100	24.4"	0.33 - 7.15"	0.28"	100	Natural	No	✓ UL 62275 Type 21/21S	-	-	BT7LH-L (24.4")
EG-C-24.4IN-120LB-BK-100	24.4"	0.33 - 7.15"	0.28"	100	Black	✓	✓ UL 62275 Type 21/21S	-	-	BT7LH-L0 (24.4")
EG-C-29.9IN-120LB-NA-100	29.9"	0.33 - 8.90"	0.28"	100	Natural	No	✓ UL 62275 Type 21/21S	-	-	BT9LH-L (30.7")
EG-C-29.9IN-120LB-BK-100	29.9"	0.33 - 8.90"	0.28"	100	Black	✓	✓ UL 62275 Type 21/21S	-	-	BT9LH-L0 (30.7")