

STAINLESS STEEL CABLE TIES

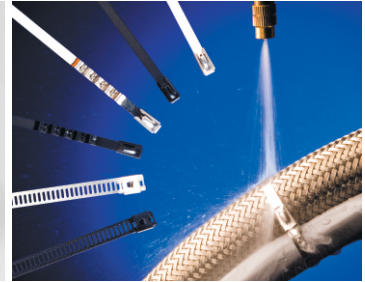
CLASS C COMPONENTS

6825 SUNWOOD DRIVE N.W. RAMSEY, MN 55303
PH 763-535-0400 FAX 763-535-1400



ISO 9001 Certified Company
www.classccomponents.com
Quality • Service • Versatility

ACT
ADVANCED CABLE TIES, INC.



STAINLESS STEEL CABLE TIES

Provide Unique Engineering Solutions for Demanding Applications with High Temperatures and Corrosive Environments

- Available in Uncoated or Polyester-Coated 316 Stainless Steel
- 316 Stainless Steel - Provides high resistance to heat, salts, and acids; perfect for indoor, outdoor, and underground applications
- Polyester Coating - Enhances the corrosive properties and acts as a barrier to avoid corrosion between dissimilar metals
- Applications - Communications, power utilities, solar, automotive, transportation, aerospace, shipping, construction, industrial, petroleum, marine, agriculture, nuclear, fire protection, signals, and signs

Uncoated Stainless Steel Cable Ties

ACT Part Number	Length Inch/mm	Width Inch/mm	Thickness	Tie Tensile	Diameter Inch/mm	UL-CSA Mil-Spec	Per Bag	Per Case
AL-06-100-SS-C	5.90/150.0	.180/4.6	.010"/.26mm	150 lb.	1.53/39.0	UL	100	1,000
AL-08-100-SS-C	7.87/200.0	.180/4.6	.010"/.26mm	150 lb.	1.96/50.0	UL	100	1,000
AL-14-100-SS-C	14.17/360.0	.180/4.6	.010"/.26mm	150 lb.	3.93/100.0	UL	100	1,000
AL-20-100-SS-C	20.47/520.0	.180/4.6	.010"/.26mm	150 lb.	5.90/150.0	UL	100	1,000
AL-27-100-SS-C	26.77/680.0	.180/4.6	.010"/.26mm	150 lb.	7.87/200.0	UL	100	1,000
AL-08-250-SS-C	7.87/200.0	.310/7.9	.010"/.26mm	300 lb.	1.96/50.0	UL	100	1,000
AL-14-250-SS-C	14.17/360.0	.310/7.9	.010"/.26mm	300 lb.	3.93/100.0	UL	100	1,000
AL-20-250-SS-C	20.47/520.0	.310/7.9	.010"/.26mm	300 lb.	5.90/150.0	UL	100	1,000
AL-27-250-SS-C	26.77/680.0	.310/7.9	.010"/.26mm	300 lb.	7.87/200.0	UL	100	1,000

Tolerance: $\pm .003"/.076mm$, 150 lb = 665 n / 300 lb = 1335 n, Operating Temp. -76° to $572^{\circ}F$

Sold in bag quantities



Related product lines



Tension Tool



Nylon 12



Cold Weather

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Coated Stainless Steel Cable Ties

ACT Part Number	Length Inch/mm	Width Inch/mm	Thickness	Tie Tensile	Diameter Inch/mm	UL-CSA Mil-Spec	Per Bag	Per Case
AL-06-100-SS-CT-C	5.90/150.0	.180/4.6	.013"/.33mm	150 lb.	1.53/39.0	UL	100	1,000
AL-08-100-SS-CT-C	7.87/200.0	.180/4.6	.013"/.33mm	150 lb.	1.96/50.0	UL	100	1,000
AL-14-100-SS-CT-C	14.17/360.0	.180/4.6	.013"/.33mm	150 lb.	3.93/100.0	UL	100	1,000
AL-20-100-SS-CT-C	20.47/520.0	.180/4.6	.013"/.33mm	150 lb.	5.90/150.0	UL	100	1,000
AL-27-100-SS-CT-C	26.77/680.0	.180/4.6	.013"/.33mm	150 lb.	7.87/200.0	UL	100	1,000
AL-08-250-SS-CT-C	7.87/200.0	.310/7.9	.013"/.33mm	300 lb.	1.96/50.0	UL	100	1,000
AL-14-250-SS-CT-C	14.17/360.0	.310/7.9	.013"/.33mm	300 lb.	3.93/100.0	UL	100	1,000
AL-20-250-SS-CT-C	20.47/520.0	.310/7.9	.013"/.33mm	300 lb.	5.90/150.0	UL	100	1,000
AL-27-250-SS-CT-C	26.77/680.0	.310/7.9	.013"/.33mm	300 lb.	7.87/200.0	UL	100	1,000

Tolerance: +.003"/0.076mm, 150 lb = 665 n / 300 lb = 1335 n Operating Temp. -76° to 302°F

Sold in bag quantities



STAINLESS STEEL LADDER TIES

Uncoated Ladder Stainless Steel Cable Ties

ACT Part Number	Length Inch/mm	Width Inch/mm	Thickness	Tie Tensile	Diameter Inch/mm	UL-CSA Mil-Spec	Per Bag	Per Case
AL-08-100-SS-LD-C	7.87/200.0	.270/7.0	.011"/.30mm	250 lb.	2.36/60.0	UL	100	1,000
AL-14-100-SS-LD-C	14.17/360.0	.270/7.0	.011"/.30mm	250 lb.	4.13/105.0	UL	100	1,000
AL-24-100-SS-LD-C	24.01/610.0	.270/7.0	.011"/.30mm	250 lb.	5.90/150.0	UL	100	1,000
AL-30-100-SS-LD-C	29.52/750.0	.270/7.0	.011"/.30mm	250 lb.	7.87/200.0	UL	100	1,000
AL-08-250-SS-LD-C	7.87/200.0	.470/12.0	.013"/.35mm	450 lb.	2.36/60.0	UL	100	1,000
AL-14-250-SS-LD-C	14.17/360.0	.470/12.0	.013"/.35mm	450 lb.	4.13/105.0	UL	100	1,000
AL-24-250-SS-LD-C	24.01/610.0	.470/12.0	.013"/.35mm	450 lb.	5.90/150.0	UL	100	1,000
AL-30-250-SS-LD-C	29.52/750.0	.470/12.0	.013"/.35mm	450 lb.	7.87/200.0	UL	100	1,000

Tolerance: +.003"/0.076mm, Made in SG, 250 lb = 1120 n / 450 lb = 2000 n Operating Temp. -76° to 572°F

Sold in bag quantities



Coated Ladder Stainless Steel Cable Ties

ACT Part Number	Length Inch/mm	Width Inch/mm	Thickness	Tie Tensile	Diameter Inch/mm	UL-CSA Mil-Spec	Per Bag	Per Case
AL-08-100-SS-LD-CT-C	7.87/200.0	.270/7.0	.016"/.41mm	250 lb.	2.36/60.0	UL	100	1,000
AL-14-100-SS-LD-CT-C	14.17/360.0	.270/7.0	.016"/.41mm	250 lb.	4.13/105.0	UL	100	1,000
AL-24-100-SS-LD-CT-C	24.01/610.0	.270/7.0	.016"/.41mm	250 lb.	5.90/150.0	UL	100	1,000
AL-30-100-SS-LD-CT-C	29.52/750.0	.270/7.0	.016"/.41mm	250 lb.	7.87/200.0	UL	100	1,000
AL-08-250-SS-LD-CT-C	7.87/200.0	.470/12.0	.018"/.48mm	450 lb.	2.36/60.0	UL	100	1,000
AL-14-250-SS-LD-CT-C	14.17/360.0	.470/12.0	.018"/.48mm	450 lb.	4.13/105.0	UL	100	1,000
AL-24-250-SS-LD-CT-C	24.01/610.0	.470/12.0	.018"/.48mm	450 lb.	5.90/150.0	UL	100	1,000
AL-30-250-SS-LD-CT-C	29.52/750.0	.470/12.0	.018"/.48mm	450 lb.	7.87/200.0	UL	100	1,000

Tolerance: +.003"/0.076mm, Made in SG, 250 lb = 1120 n / 450 lb = 2000 n Operating Temp. -40° to 302°F

Sold in bag quantities



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