



ADVANCED CABLE TIES PART NUMBER	BUNDLE DIAMETER	COATING	A - LENGTH IN (mm)	B - WIDTH IN (mm)	C - THICKNESS IN (mm)	D - HEAD SIZE IN (mm)	MAX OPERATING TEMPERATURE F (C)	MIN OPERATING TEMPERATURE F (C)	MIN LOOP TENSILE LBS (n)	REGULATORY APPROVALS
	MAX IN (mm)									
AL-08-100-SS-LD-CT-C	2.360 (60.000mm)	POLYESTER	7.870 (200.000mm)	.270 (7.000mm)	.011 (.300mm)	.344 (8.740mm)	302 (150)	-112 (-80)	100 (444)	UL 90ZA
AL-14-100-SS-LD-CT-C	4.130 (105.000mm)	POLYESTER	14.170 (360.000mm)	.270 (7.000mm)	.011 (.300mm)	.344 (8.740mm)	302 (150)	-112 (-80)	100 (444)	UL 90ZA
AL-24-100-SS-LD-CT-C	5.900 (150.000mm)	POLYESTER	24.010 (610.000mm)	.270 (7.000mm)	.011 (.300mm)	.344 (8.740mm)	302 (150)	-112 (-80)	100 (444)	UL 90ZA
AL-30-100-SS-LD-CT-C	7.870 (200.000mm)	POLYESTER	29.520 (750.000mm)	.270 (7.000mm)	.011 (.300mm)	.344 (8.740mm)	302 (150)	-112 (-80)	100 (444)	UL 90ZA
AL-08-250-SS-LD-CT-C	2.360 (60.000mm)	POLYESTER	7.870 (200.000mm)	.470 (12.000mm)	.013 (.350mm)	.563 (14.280mm)	302 (150)	-112 (-80)	250 (1,112)	UL 90ZA
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**ADVANCED CABLE TIES – COATED LADDER STAINLESS STEEL  
CABLE TIES**

**MATERIAL DESIGNATION:** SS = STAINLESS STEEL  
**MATERIAL:** **316 STAINLESS STEEL**

**SHEET 1 OF 1**      **REV.: A**      **DRAWING NO.: SS-LD-CT-A**

A	4/16/14	JA	KT	KT	INITIAL RELEASE	DRAWN BY	DATE	CHECK	SCALE
REV	DATE	BY	CHK	APPROVE	DESCRIPTION	JA	4/16/2014	KT	NONE

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