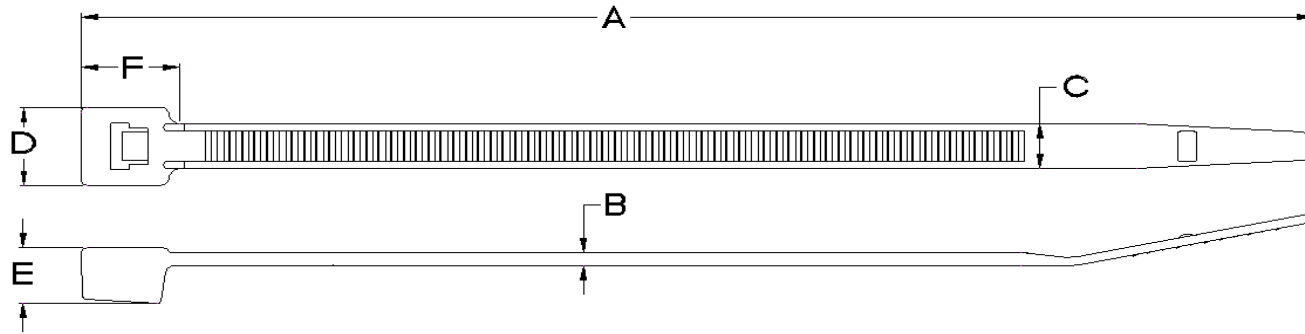




ADVANCED CABLE TIES PART NUMBER			BUNDLE DIAMETER		A IN (mm) +/- .125 (3.175mm)	B IN (mm) +/- .005 (.127mm)	C IN (mm) +/- .005 (.127mm)	D IN (mm) +/- .020 (.508mm)	E IN (mm) +/- .020 (.508mm)	F IN (mm) +/- .030 (.762mm)	MIN LOOP TENSILE LBS (n)	ANSI/UL 94 MH FLAMABILITY RATING	PLENUM RATING
			MIN IN (mm)	MAX IN (mm)									
AP(R, L)-05-40-9			.0625 (1.587mm)	1.437 (36.5mm)	5.840 (148.336mm)	.049 (1.244mm)	.140 (3.556mm)	.240 (6.096mm)	.175 (4.445mm)	.250 (6.350mm)	40 (178)	V-2	AH-2
AP(R, L)-05-40-0			.0625 (1.587mm)	1.437 (36.5mm)	5.840 (148.336mm)	.049 (1.244mm)	.140 (3.556mm)	.240 (6.096mm)	.175 (4.445mm)	.250 (6.350mm)	40 (178)	V-2	AH-2
AP(R, L)-08-40-9			.0625 (1.587mm)	2.375 (60.325mm)	8.875 (225.425mm)	.049 (1.244mm)	.140 (3.556mm)	.240 (6.096mm)	.175 (4.445mm)	.250 (6.350mm)	40 (178)	V-2	AH-2
AP(R, L)-08-40-0			.0625 (1.587mm)	2.375 (60.325mm)	8.875 (225.425mm)	.049 (1.244mm)	.140 (3.556mm)	.240 (6.096mm)	.175 (4.445mm)	.250 (6.350mm)	40 (178)	V-2	AH-2
AP(R, L)-11-40-9			.0625 (1.587mm)	3.375 (85.725mm)	10.968 (278.587mm)	.054 (1.371mm)	.140 (3.556mm)	.240 (6.096mm)	.175 (4.445mm)	.250 (6.350mm)	40 (178)	V-2	AH-2
AP(R, L)-11-40-0			.0625 (1.587mm)	3.375 (85.725mm)	10.968 (278.587mm)	.054 (1.371mm)	.140 (3.556mm)	.240 (6.096mm)	.175 (4.445mm)	.250 (6.350mm)	40 (178)	V-2	AH-2
AP(R, L)-14-40-9			.0625 (1.587mm)	4.000 (101.6mm)	14.250 (361.950mm)	.054 (1.371mm)	.140 (3.556mm)	.240 (6.096mm)	.175 (4.445mm)	.250 (6.350mm)	40 (178)	V-2	AH-2
AP(R, L)-14-40-0			.0625 (1.587mm)	4.000 (101.6mm)	14.250 (361.950mm)	.054 (1.371mm)	.140 (3.556mm)	.240 (6.096mm)	.175 (4.445mm)	.250 (6.350mm)	40 (178)	V-2	AH-2
							 ADVANCED CABLE TIES, INC. ADVANCED CABLE TIES – 40 LB. (178n) INTERMEDIATE SERIES CABLE TIES						
							COLOR DESIGNATIONS:				MATERIAL:		
C	10/10/25	DW	JL	JL	05-40 MAX DIA			0 = UV BLACK 9 = NATURAL		NYLON 6/6 POLYAMIDE			
B	4/29/17	JA	KT	KT	NEW LOGO ADDED			SHEET 1 OF 1		REV.: C		DRAWING NO.: 40-C	
A	4/15/14	JA	KT	KT	INITIAL RELEASE			DRAWN BY		DATE		CHECK	SCALE
REV	DATE	BY	CHK	APPROVE	DESCRIPTION			JA		4/29/2017		KT	NONE
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SPC-4.10.46.4