


ADVANCED CABLE TIES PART NUMBER		WIRE RANGE	A IN (mm) + / - .007 (0.2 mm)	B IN (mm) + / - .007 (0.2 mm)	C IN (mm) + / - .007 (0.2 mm)	D IN (mm) + / - .007 (0.2 mm)	E IN (mm) + / - .007 (0.2 mm)	COLOR	VOLTAGE	ANSI/UL 94 MH FLAMABILITY RATING	WORKING TEMPERATURE	REGULATORY APPROVALS
AL-ACN-OR (Model #: P3H)		#22-#14 AWG. MAX: 4#16 W/1#20 MIN: 1#18 W/1#20	.196 (5.00mm)	.389 (9.90mm)	.480 (12.20mm)	.307 (7.80mm)	.862 (21.90mm)	ORANGE	600V MAX	V-2	105°C	UL & CSA
AL-ACN-YW (Model #: P4H)		#22-#10 AWG. MAX: 2#12 W/2#14 MIN: 3#20 SOL.	.236 (6.00mm)	.433 (11.00mm)	.551 (14.00mm)	.311 (7.90mm)	.937 (23.80mm)	YELLOW	600V MAX	V-2	105°C	UL & CSA
AL-ACN-RD (Model #: P6H)		#22-#10 AWG. MAX: 2#10 SOL. W 2#12 STR. MIN: 3#18	.338 (8.60mm)	.515 (13.10mm)	.629 (16.00mm)	.374 (9.50mm)	1.047 (26.60mm)	RED	600V MAX	V-2	105°C	UL & CSA
												
						ADVANCED CABLE TIES – NARROW SCREW-ON WIRE CONNECTORS						
						SPRING INSERT:			MATERIAL:			
						STEEL			TOUGH THERMOPLASTIC			
						SHEET 1 OF 1		REV.: A		DRAWING NO.: NAR-WC-A		
A	4/11/14	JA	KT	KT	INITIAL RELEASE	DRAWN BY		DATE		CHECK		SCALE
REV	DATE	BY	CHK	APPROVE	DESCRIPTION	JA		4/11/14		KT		NONE
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