


ADVANCED CABLE TIES PART NUMBER	BUNDLE DIAMETER		A	B	C	D	E	F	MIN LOOP TENSILE LBS (n)	ANSI/UL 94 MH FLAMABILITY RATING	PLENUM RATING		
	MIN IN (mm)	MAX IN (mm)	IN (mm) +/- .125 (3.175mm)	IN (mm) +/- .005 (.127mm)	IN (mm) +/- .005 (.127mm)	IN (mm) +/- .020 (5.08mm)	IN (mm) +/- .020 (5.08mm)	IN (mm) +/- .030 (.762mm)					
AP(R, L)-07-50-9	.062 (1.57mm)	1.875 (47.625mm)	7.562 (192.075mm)	.052 (1.320mm)	.180 (4.572mm)	.300 (7.620mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	AH-2		
AP(R, L)-07-50-0	.062 (1.57mm)	1.875 (47.625mm)	7.562 (192.075mm)	.052 (1.320mm)	.180 (4.572mm)	.300 (7.620mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	AH-2		
AP(R, L)-11-50-9	.062 (1.57mm)	3.062 (77.775mm)	11.250 (285.751mm)	.052 (1.320mm)	.180 (4.572mm)	.300 (7.620mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	AH-2		
AP(R, L)-11-50-0	.062 (1.57mm)	3.062 (77.775mm)	11.250 (285.751mm)	.052 (1.320mm)	.180 (4.572mm)	.300 (7.620mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	AH-2		
AP(R, L)-14-50-9	.062 (1.57mm)	4.000 (101.600mm)	14.250 (361.951mm)	.052 (1.320mm)	.180 (4.572mm)	.300 (7.620mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	AH-2		
AP(R, L)-14-50-0	.062 (1.57mm)	4.000 (101.600mm)	14.250 (361.951mm)	.052 (1.320mm)	.180 (4.572mm)	.300 (7.620mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	AH-2		
AP(R, L)-17-50-9	.270 (7.000mm)	4.520 (115mm)	17.09 (434.160mm)	.060 (1.524mm)	.188 (4.775mm)	.317 (8.051mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	N/A		
AP(R, L)-17-50-0	.270 (7.000mm)	4.520 (115mm)	17.09 (434.160mm)	.060 (1.524mm)	.188 (4.775mm)	.317 (8.051mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	N/A		
AP(R, L)-21-50-9	.350 (9.000mm)	5.860 (149.000mm)	21.680 (550.670mm)	.060 (1.524mm)	.188 (4.775mm)	.317 (8.051mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	N/A		
AP(R, L)-21-50-0	.350 (9.000mm)	5.860 (149.000mm)	21.680 (550.670mm)	.060 (1.524mm)	.188 (4.775mm)	.317 (8.051mm)	.215 (5.461mm)	.305 (7.747mm)	50 (222)	V-2	N/A		
										<b>ADVANCED CABLE TIES – 50 LB. (222n) STANDARD SERIES CABLE TIES</b>			
									<b>COLOR DESIGNATIONS:</b> 0 = UV BLACK    9 = NATURAL		<b>MATERIAL:</b>  <b>NYLON 6/6 POLYAMIDE</b>		
						SHEET 1 OF 1		REV.: A		DRAWING NO.: 50-A			
A	12/22/14	JA	KT	KT	INITIAL RELEASE			DRAWN BY		DATE		CHECK	SCALE
REV	DATE	BY	CHK	APPROVE	DESCRIPTION			JA		12/22/2014		KT	NONE

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