


ADVANCED CABLE TIES PART NUMBER	BUNDLE DIAMETER		A IN (mm)	B IN (mm)	C IN (mm)	D IN (mm)	E IN (mm)	HOLE SIZE IN (mm)	MIN LOOP TENSILE LBS (n)	ANSI/UL 94 MH FLAMABILITY RATING							
	MAX IN (mm)																
AP(R, L)-06-40-PMW-9	1.430 (36.322mm)		6.220 (157.988mm) +/- .05 (1.270mm)	.460 (11.684mm) +/- .02 (.508mm)	.140 (3.556mm) +/- .005 (.127mm)	.165 (4.191mm) +/- .015 (.381mm)	.047 (1.194mm) +/- .005 (.127mm)	.181 (4.597mm) +/- .015 (.381mm)	40 (178)	V-2							
AP(R, L)-06-40-PMW-0	1.430 (36.322mm)		6.220 (157.988mm) +/- .05 (1.270mm)	.460 (11.684mm) +/- .02 (.508mm)	.140 (3.556mm) +/- .005 (.127mm)	.165 (4.191mm) +/- .015 (.381mm)	.047 (1.194mm) +/- .005 (.127mm)	.181 (4.597mm) +/- .015 (.381mm)	40 (178)	V-2							
AP(R, L)-06-40-PMW-30	1.430 (36.322mm)		6.220 (157.988mm) +/- .05 (1.270mm)	.460 (11.684mm) +/- .02 (.508mm)	.140 (3.556mm) +/- .005 (.127mm)	.165 (4.191mm) +/- .015 (.381mm)	.047 (1.194mm) +/- .005 (.127mm)	.181 (4.597mm) +/- .015 (.381mm)	40 (178)	V-2							
AP(R, L)-07-50-PMW-9	1.87 (47.62mm)		7.941 (201.000mm) +/- .098 (2.500mm)	.748 (19.000mm) +/- .020 (.520mm)	.189 (4.800mm) +/- .012 (.300mm)	.217 (5.500mm) +/- .012 (.300mm)	.047 (1.194mm) +/- .010 (.250mm)	.236 (6.000mm) +/- .015 (.381mm)	50 (222)	V-2							
AP(R, L)-07-50-PMW-0	1.87 (47.62mm)		7.941 (201.000mm) +/- .098 (2.500mm)	.748 (19.000mm) +/- .020 (.520mm)	.189 (4.800mm) +/- .012 (.300mm)	.217 (5.500mm) +/- .012 (.300mm)	.047 (1.194mm) +/- .010 (.250mm)	.236 (6.000mm) +/- .015 (.381mm)	50 (222)	V-2							
																	
												ADVANCED CABLE TIES – PUSH MOUNT WING SERIES CABLE TIES					
						COLOR DESIGNATIONS:			MATERIAL:								
												0 = UV BLACK 9 = NATURAL 30 = HEAT STABILIZED			NYLON 6/6 POLYAMIDE		
						SHEET 1 OF 1		REV.: A		DRAWING NO.: PMW-A							
												DRAWN BY		DATE		CHECK	
						JA		12/22/2014		KT		NONE					
						INITIAL RELEASE		DESCRIPTION		JA		12/22/2014		KT		NONE	
						A		12/22/14		JA		KT		KT		KT	
						REV		DATE		BY		CHK		APPROVE		DESCRIPTION	
						A		12/22/14		JA		KT		KT		INITIAL RELEASE	

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