BT2M-C0



- Greater resistance to damage caused by ultraviolet light indoor or outdoor use
- Dome-top head features unique patented design with round, smooth edges
- Stainless steel locking barb provides consistent performance, reliability and infinite adjustability through entire bundle range
- High strength and low thread force
- Curved tip is easy to pick up from flat surfaces and allows faster initial threading to speed installation (Light-Heavy cross section ties have a straight tip)

 Part Number 	BT2M-C0									
 RoHS Compliancy Status 	Compliant									
 Part Description 	Cable Tie with metal barb, 7.9", Miniature cross section									
 Product Type 	Cable Ties									
 Material 	Weather Resistant Nylon 6.6									
■ Color	Black									
 CSA Certified 	Yes									
 UL Listed (File #E56854) 	Yes									
 UL Recognized (File #E56854) 	Yes									
 Length (In.) 	7.9									
▪ Length (mm)	201									
■ Width (In.)	.095									
▪ Width (mm)	2.4									
 CE Compliant 	Yes									
 Cross Section 	Miniature									
 Head Height (In.) 	.156									
 Head Height (mm) 	4.0									
 Head Width (In.) 	.182									
 Head Width (mm) 	4.6									
■ Locking Style	Locking									
 Material Flammability Rating 	UL 94V-2									
 Max. Bundle Diameter (In.) 	2.00									
 Max. Bundle Diameter (mm) 	51									
 Max. Continuous Use Temperature 	e 185°F (85°C)									
 Min. Loop Tensile Strength (Lbs.) 	18									

 Min. Loop Tensile Strength (N) 	80
 Pricing Description 	Cable Tie, Metal Barb, 7.9"L (201mm), Miniature, Weather Resistant, Black
 Thickness (In.) 	.046
 Thickness (mm) 	1.2
- Tool	GTS, GTSL, GS2B, PTS, PPTS, STS2
 Min. Order UOM 	PC
 Min. Order Qty. 	100

BOM Qty. (# of Pkgs.)

	THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.																		
B±.01(.25)													25)						
	F REF►																		
	A±.01(.25)																		
	PANDUIT BUNDLE DIA. A B C D E F MIN. LOOP CROSS WEIGHT																		
		PAR	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				um) in (mm)		- (mm)			Ibs. (N)	SECTION	1bs./100 pcs. (g)					
		BTIM			.06 (1.5)	0.90 (23)	.036 (0.9)	.095 (2.4)	.110 (2.8)	.150 (4.0	5) (.172 4.4)	4.0 (102) 18 2) (80)	MINIATURE	.05 (22)		
		BT1.5M		Л	.06 (1.5)	1.5 (38)	.046 (1.2)	.095 (2.4)	.125 (3.2)	.150 (4.0	3) (.182 4.6)	6.3 (160	B 18 (80)	MINIATURE	.09 (43)		
		BT2M			.06 (1.5)	2.0 (51)	.046 (1.2)	.095 (2.4)	.125 (3.2)	.150 (4.0	3) (.182 4.6)	7.9 (201) 18) (80)	MINIATURE	.12 (53)		
		BT4M			.06 (1.5)	4.00 (102)	.046 (1.2)	.095 (2.4)	.125 (3.2)	.150 (4.0	3) (.182 4.6)	14. (361	2 18) (80)	MINIATURE	.21 (93)		
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															INS IN	N PARENTHESES	ARE IN METE	RIC UNITS	
																			
														ANDUI CORP. TINLEY PARK, ILLINOIS					
														DOME-TOP Barb Ty CABLE TIES BT SERIES					
														UNLESS OT	HERWIS	E SPECIFIED.		SPECIFIED,	
														DIMENSIONAL TOLERANCES ARE: $(.X) \pm .10(2.5)(.XXX) \pm .020(.51)$					
																		DNE	
10	5/2/06	ЈАВО			MOVED STA P STYLE (TIP REFE	RENCE &	0037	10				DATE 6-24-93 NYLON 6.6 BT-003)37 A		
REV	DATE	BY	СНК			DESCRIPT	ION		ECN	- R	сизт	SUP		CHK.D JAL					