PANDUIT ®

Network and Electrical Solutions
UNIFIED PHYSICAL INFRASTRUCTURE^SM

Worldwide |

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PLT2I-C86

• Metal impregnated material allows identification by metal detectors or x-ray inspection to meet food, beverage and pharmaceutical safety standards by helping to reduce product contamination
• One-piece design with locking wedge provides low thread force and reliable installation to improve productivity and reduce operator fatigue
• Smooth, round edges prevent cable damage and are safe and easy for installer to use
• Curved tip is easy to pick up from flat surfaces and allows faster initial threading to speed installation
• For indoor use

Part Number		PLT2I-C86
RoHS Compliancy Status		Compliant
Part Description		Cable Tie, 8.0", Metal Detectable, Intermediate cross section
Product Type		Cable Ties
Material		Metal Impregnated Nylon 6.6
Color		Blue
CSA Certified		No
UL Listed (File #E56854)		No
UL Recognized (File #E56854)		No
Length (In.)		8.0
Length (mm)		203
Width (In.)		.135
Width (mm)		3.4
CE Compliant		No
Cross Section		Intermediate
Head Height (In.)		.180
Head Height (mm)		4.6
Head Width (In.)		.240
Head Width (mm)		6.1
Locking Style		Locking
Material Flammability Rating		UL 94-HB
Max. Bundle Diameter (In.)		2.00
Max. Bundle Diameter (mm)		51
Max. Continuous Use Temperature		185°F (85°C)
Min. Loop Tensile Strength (Lbs.)		40
Min. Loop Tensile Strength (N)		178
Pricing Description		Cable Tie, 8.0"L (203mm), Intermediate, Metal Detectable, Blue
Thickness (In.)		.047
Thickness (mm)		1.2
Tool		GTS, GTSL, GS2B, STS2
Min. Order UOM		PC
Min. Order Qty.		100
BOM Qty. (# of Pkgs.)		0
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