



Search Results

- Evaluate
- FAQ's
 - Press Releases
 - Metal Detect ..
- Design a Solution
- Part Drawings
 - PDFPan-Ty Metal ..
- How to Buy
- Bill of Material
 - Favorite Products List
 - Locate Distributor

Home > Products Overview > Search Results >

Current refinements (click to remove) Search Tips Within Results

Text Search: 'PLT4H-L86'

Your search criteria matched only one product, shown below

PLT4H-L86



- 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	PLT4HL86
RoHS Compliance Status	Compliant
Part Description	Cable Tie, 14.4", Metal Detectable, LightHeavy 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.)	14.4
Length (mm)	366
Width (In.)	.300
Width (mm)	7.6
CE Compliant	No
Cross Section	Light-Heavy
Head Height (In.)	.360
Head Height (mm)	9.1
Head Width (In.)	.480
Head Width (mm)	12.2
Locking Style	Locking
Material Flammability Rating	UL 94-HB
Max. Bundle Diameter (In.)	4.00
Max. Bundle Diameter (mm)	102
Max. Continuous Use Temperature	185°F (85°C)
Min. Loop Tensile Strength (Lbs.)	120
Min. Loop Tensile Strength (N)	120
Pricing Description	Cable Tie, 14.5"L (368mm), LightHeavy, Metal Detectable, Blue
Thickness (In.)	.075
Thickness (mm)	1.9
Tool	GTH, GS4H, GS4EH, STH2, ST3EH
Min. Order UOM	PC
Min. Order Qty.	50
BOM Qty. (# of Pkgs.)	0
Add to Favorite Product List	

Please [register](#) to utilize the 'Bill of Materials', 'Submit Quotes' and 'Favorite Product List' features.