PLT1M-M69

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Cable Ties

Pan-Ty® locking tie, miniature cross section, 3.9 (99mm) length, flame retardant nylon 6.6, ivory.

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Specifications Packaging Detail Resources Related Products

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Specifications

Material	Nylon 6.6
Color	Ivory
Minimum Loop Tensile Strength (N)	80
Minimum Loop Tensile Strength (lb)	18
Environment	Indoor
Minimum Operating Temperature (°C)	-60
Minimum Operating Temperature (°F)	-76
Maximum Operating Temperature (°C)	100
Maximum Operating Temperature (°F)	212
Resistance Properties	UV-Resistant
BMEcat - Cross section (mm^2)	Miniature
Locking Style	Locking
Continuous Use Temperature Range	-76°F (-60°C) - 212°F (100°C)
Plenum-Rated	No
Thickness In (mm)	0.04 (1.1)
CE Compliant	Yes
CSA Certified	Yes
Mil. Std. Part Number	NA
UL 62275 Compliant (Type 1, 11)	Yes
UL 62275 Compliant (Type 2, 21)	No
UL Listed (File #E56854)	No
UL Recognized (File #E56854)	Yes
Application	General
Maximum Bundle Diameter (In.)	0.87
Thickness (mm)	1.1
Width In (mm)	0.09 (2.5)

Packaging Detail

UPC	07498355000
Std. Pkg. Qty.	1000
Std. Pkg. Volume (cf)	0.0637
Std. Ctn. Qty.	25000
Std. Ctn. Volume (cf)	1.5932

Resources

Part Drawings	Pan-Ty Cable Ties Flame Retardant Series: SS-18977	English	View PDF (72.89KB) Download PDF Share PDF
Selection Guides	Cable Ties Product Selection Guide: CTSG05-SA-ENG	English	View PDF (2.26MB) Download PDF Share PDF

Related Products

PLT1M-M

Pan-Ty® locking tie, miniature cross section, 3.9 (99mm) length, nylon 6.6, natural, bulk package.

BT4LH-L0

Dome-Top® barb ty cable tie, light-heavy cross section, 14.9 (378mm) length, weather resistant nylon 6.6, black, standard package.

PLT4H-TL0

Pan-Ty® locking tie, light-heavy cross section, 14.5 (368mm) length, weather resistant nylon 6.6, black, bulk package.

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