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PRODUCT-DETAILS

N6NY-008C-9-C CABLE CLAMP WHT PLAIN EDGE .50 DIAM



General Information	
Extended Product Type	N6NY-008C-9-C
Product ID	7TAG009970R0108
EAN	5414363155799
Catalog Description	CABLE CLAMP WHT PLAIN EDGE .50 DIAM
Long Description	Plain Edge Cable Clamp, Natural Nylon 6.6 for Temperatures up to 85 Degrees Celsius (185 F), Width of 12.7mm (0.50 Inches), Thickness of 1.52mm (0.06 Inches), Hole Diameter of 5.16mm (0.203 Inches), #10 Screw Mounting with Closed Diameter of 12.7mm (0.50 Inches), 100 Pack

Ordering	
EAN	5414363155799
UPC	728494114927
Country of Origin	United States (US)
Selling Unit of Measure	each

Container Information

Package Level 1 Units 100 EA

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Package Level 1 Width	127 mm 5 in
Package Level 1 Height	31.75 mm 1.25 in
Package Level 1 Depth / Length	228.6 mm 9 in
Package Level 2 Units	1000 EA
Package Level 2 Width	174.752 mm 6.88 in
Package Level 2 Height	203.2 mm 8 in
Package Level 2 Depth / Length	409.448 mm 16.12 in
Package Level 3 Units	84000 EA
Package Level 3 Width	0 mm 0 in
Package Level 3 Height	0 mm 0 in
Package Level 3 Depth / Length	0 mm 0 in

Environmental

RoHS Status Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

Additional Information	
Brand / Label	Ty-Rap
Color	Natural
Effective Date	19960215
Material	Nylon/Polyamide 6.6
Mounting Type	#10 Screw
Product Name	Other /note: See 9903.88.66 and 9903.88.67.
Product Type	Plain Edge Cable Clamps
RoHS Date	9AKK107992A8811
Special Functions	Fully radiused inside edges with size markings in inches and millimeters for easy identification.
Sub Brand / Label	Catamount

Certificates and Declarations

Data Sheet, Technical N6NY-008C-9-C Information

Classifications	
ETIM 6	EC000127 - Saddle
ETIM 7	EC000127 - Saddle
ETIM 8	EC000127 - Saddle clamp (pipe/cable)
UNSPSC	39121702
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	5029 >> Nylon Cable Clips

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Categories

 $Low\ Voltage\ Products\ \rightarrow\ Installation\ Products\ \rightarrow\ Wire\ Management\ and\ Connectivity\ \rightarrow\ Cable\ Ties$

