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PRODUCT-DETAILS

## **TY54513MX**

## CABLE TIE 175LB 45IN UV BLACK NYLON



General Information	
Extended Product Type	TY54513MX
Product ID	7TCG009380R0005
EAN	5414363066484
Catalog Description	CABLE TIE 175LB 45IN UV BLACK NYLON
Long Description	Cable Tie, Black Polyamide (Nylon 6.6) for Temperatures up to 105 Degrees Celsius (220 F), Weather and Ultraviolet Resistant for Indoor and Outdoor Applications, Length of 1143mm (45.0 Inches), Width of 8.13mm (0.32 Inch), Thickness of 1.7mm (0.07 Inch),  Tensile Strength Rating of 780 Newtons (175 Pounds)

Ordering	
EAN	5414363066484
UPC	786210342054
Country of Origin	Hungary (HU)
Selling Unit of Measure	each

## **Dimensions**

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Product Net Width	0.32 in 8.13 mm
Product Net Depth /	45 in
Length	1143 mm

Container Information	
Package Level 1 Units	50 piece
Package Level 1 Width	2 in 51 mm
Package Level 1 Height	7 in 178 mm
Package Level 1 Depth / Length	50 in 1270 mm
Package Level 2 Units	250 piece
Package Level 2 Width	5.5 in 140 mm
Package Level 2 Height	5.5 in 140 mm
Package Level 2 Depth / Length	48 in 1219 mm

Technical UL/CSA	
Flammability According	V-2
to UL94	

Additional Information	
Brand / Label	Ty-Rap
Bundle Diameter	Max 13 in Max 330 mm
Color	Black
Effective Date	19960115
Lock Type	Stainless Steel Barb
Material	Nylon/Polyamide 6.6
Product Name	NYLON DCUT TIE
Product Type	High Performance
Special Functions	Low profile head is designed to prevent snags on uneven surfaces and easier to pull through bulkheads. Non-magnetic stainless steel locking device insures both maximum strength and the right tightness every time.
Tensile Strength	175 lb 780 N
Thickness	0.07 in 1.7 mm

Certificates and Declarations	
Data Sheet, Technical	TY54513MX
Information	

Classifications	
ETIM 6	EC000046 - Cable tie

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ETIM 7	EC000046 - Cable tie
ETIM 8	EC000046 - Cable tie
UNSPSC	39121703
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category	5034 >> Cable ties

## Categories

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

