

PRODUCT-DETAILS

TY25MFR

CABLE TIE 50LB 7IN WHI NYL FLM RTD

General Information	
Extended Product Type	TY25MFR
Product ID	7TAG009570R0004
EAN	5414363062684
Catalog Description	CABLE TIE 50LB 7IN WHI NYL FLM RTD
Long Description	Cable Tie, Flame Retardant White Nylon 6.6, Temperature Range of -20 to 65 Degrees Celsius (-4 to 149 F) for Indoor Applications, Length of 185mm (7.3 Inches), Width of 4.6mm (0.18 Inch), Thickness of 1.3mm (0.05 Inch), Maximum Bundle Diameter 48mm (1.89 Inches), Tensile Strength Rating of 220 Newtons (49 Pounds)

Ordering	
EAN	5414363062684
UPC	786210899466
Country of Origin	Hungary (HU)
Selling Unit of Measure	each

Dimensions	
Product Net Width	0.18 in 4.57 mm
Product Net Depth / Length	7.3 in 185 mm

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Container Information	
Package Level 1 Units	1000 piece
Package Level 1 Width	14 in 356 mm
Package Level 1 Depth / Length	15 in 381 mm
Package Level 2 Units	10000 piece
Package Level 2 Width	13.6 in 345 mm
Package Level 2 Height	9.8 in 249 mm
Package Level 2 Depth / Length	20.9 in 531 mm

Technical UL/CSA

Flammability According V-0 to UL94

Additional Information

Brand / Label	Ty-Rap
Bundle Diameter	0.12 to 1.89 in
	3.0 to 48 mm
Color	White
Effective Date	19780502
Lock Type	Stainless Steel Barb
Material	Nylon/Polyamide 6.6
Product Name	NYLON CABLE TIES AND ACCESSORIES
Product Type	Flame Retardant
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.
Standards	UL E49405
Tensile Strength	49 lb 220 N
Thickness	0.05 in 1.3 mm

Certificates and Declarations

Data Sheet, Technical TDS000478 Information

Classifications

ETIM 6	EC000046 - Cable tie
ETIM 7	EC000046 - Cable tie
ETIM 8	EC000046 - Cable tie
UNSPSC	39121703
WEEE Category	Product Not in WEEE Scope
IDEA Granular Category Code (IGCC)	5034 >> Cable ties

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