

PRODUCT-DETAILS

TY277M-2CABLE TIE 120LB 24IN RED NYLON



General Information	
Extended Product Type	TY277M-2
Product ID	7TAG009370R0017
EAN	5414363163954
Catalog Description	CABLE TIE 120LB 24IN RED NYLON
Long Description	High Performance Cable Tie for Indoor Applications, Red Color Nylon 6.6, Length of 617mm (24.3 Inches) for Bundle Diameter up to 177mm (6.96 Inches), Width of 6.9mm (0.27 Inch), Tensile Strength Rating of 534 Newtons (120 Pounds), Operating Temperature of -60 Degrees Celsius (-76 F) to 85 Degrees Celsius (185 F), UL/EN/CSA62275 Type 2/21S Rated for AH-2 Plenum and as a Flexible Cable and Conduit Support, Bulk Pack

Ordering 5414363163954

Dimensions		
Product Net Width	0.27 in	
	7 mm	
Product Net Length	0, mm	
Product Net Depth /	24.3 in	
Length	617 mm	

Container Information		
Package Level 2 Units	500 piece	
Package Level 2 Width	9 in 229 mm	
Package Level 2 Height	4 in 102 mm	
Package Level 2 Depth / Length	22.5 in 572 mm	

Additional Information	
Brand / Label	Ty-Rap
Bundle Diameter	0.236 to 6.96 in 6 to 177 mm
Color	Red
Effective Date	19940420
Lock Type	Stainless Steel Barb
Material	Nylon/Polyamide 6.6
Number of Batteries	0
Product Name	NYLON CABLE TIES AND ACCESSORIES
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.
Standards	UL E49405
Tensile Strength	120 lb 530 N
Thickness	0.06 in 1.65 mm
UPC	786210117645

Certificates and Declarations (Document Number) Data Sheet, Technical TDS000487 Information Declaration of 9AKK107492A9841 Conformity - CE Instructions and TY277M-2 Manuals

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

Categories

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

