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PRODUCT-DETAILS

TY26M

CABLE TIE 30LB 11.1IN NATURAL NYLON

General Information	
Extended Product Type	TY26M
Product ID	7TAG009120R0002
EAN	5414363062738
Catalog Description	CABLE TIE 30LB 11.1IN NATURAL NYLON
Long Description	Cable Tie, Natural Polyamide (Nylon 6.6) for Temperatures up to 85 Degrees Celsius (185 F) for Indoor Applications, UL/EN/CSA62275 Type 2/21 Rated for AH-2 Plenum, Length of 281.94mm (11.1 Inches), Width of 3.6mm (0.14 Inches), Tensile Strength Rating of 133.4

Ordering	
E-Number (Finland)	1370007
EAN	5414363062738
UPC	786210824680
Country of Origin	United States (US)
Selling Unit of Measure	each

Dimensions

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	0.14 i 3.6 mr
Product Net Depth / Lenath	10.9 i 277 mr
Container Information	
	4000 5
Package Level 1 Units Package Level 1 Width	1000 E. 304.8 mr
Package Level 1 Width	304.6 mi 12 i
Package Level 1 Height	0 m
Package Level 1 Depth /	457.2 m
Length	181 10000 E
Package Level 2 Units Package Level 2 Width	336.55 m
ackage Level 2 Width	13.25
Package Level 2 Height	247.65 mr 9.75 i
Package Level 2 Depth / Length	533.4 mi 21 i
Package Level 3 Units	350000 E
Package Level 3 Width	0.025 mr
	0.001
Package Level 3 Height	0.025 m 0.001
Package Level 3 Depth /	0.025 mi
Environmental	Full printing FULD in paties 2011/05/15U and Assendances 2015/05/2 light 20, 201
Environmental RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 201
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 201
RoHS Status Technical UL/CSA	
RoHS Status Technical UL/CSA Flammability According to	
Technical UL/CSA Flammability According to UL94	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 201
Technical UL/CSA Flammability According to UL94 Additional Information	V-
Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label	V- Ty-Ra
Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label	Ty-Ra 0.08 to 2.99
Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label Bundle Diameter	Ty-Ra 0.08 to 2.99 2 to 76 m
Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label Bundle Diameter Color	Ty-Ra 0.08 to 2.99 2 to 76 m Natur
Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label Bundle Diameter Color Effective Date	Ty-Ra 0.08 to 2.99 2 to 76 m Natur 1968011
Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label Bundle Diameter Color Effective Date Lock Type Material	Ty-Ra 0.08 to 2.99 2 to 76 m Natur 1968011 Stainless Steel Bar Nylon/Polyamide 6
Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label Bundle Diameter Color Effective Date Lock Type Material Product Name	Ty-Ra 0.08 to 2.99 2 to 76 m Natur 1968011 Stainless Steel Bar Nylon/Polyamide 6
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Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label Bundle Diameter Color Effective Date Lock Type Material Product Name Product Type	Ty-Ra 0.08 to 2.99 2 to 76 m Natur 1968011 Stainless Steel Bai Nylon/Polyamide 6 Oth High Performanc Low profile head is designed to prevent snags on uneven surfaces and easie to pull through bulkheads. Non-magnetic stainless steel locking device insure
Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label Bundle Diameter Color Effective Date Lock Type Material Product Name Product Type Special Functions	
	Ty-Ra 0.08 to 2.99 i 2 to 76 mi Natura 1968011 Stainless Steel Bar Nylon/Polyamide 6. Oth High Performance Low profile head is designed to prevent snags on uneven surfaces and easie to pull through bulkheads. Non-magnetic stainless steel locking device insures both maximum strength and the right tightness every time UL E4940 40
Technical UL/CSA Flammability According to UL94 Additional Information Brand / Label Bundle Diameter Color Effective Date Lock Type Material Product Name Product Type Special Functions Standards	Ty-Ra 0.08 to 2.99 2 to 76 m Natur 1968011 Stainless Steel Bai Nylon/Polyamide 6 Othe High Performance Low profile head is designed to prevent snags on uneven surfaces and easie to pull through bulkheads. Non-magnetic stainless steel locking device insure both maximum strength and the right tightness every time UL E4940

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Certificates and Declarations	
Data Sheet, Technical Information	TDS000566
Declaration of Conformity - CE	9AKK107492A9841

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

Categories

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