

Standard T&B Catalog Number:

TY529M

UPC Number: 78621083073 Status: Active

Status: Description:

Cable Tie, Natural Polyamide (Nylon 6.6) for Temperatures up to 85 Degrees Celsius (185 F) for Indoor Applications, UL/EN/CSA62275 Type 2/21S Rated for AH-2 Plenum and as a Flexible Cable and Conduit Support, Length of 770.61mm (30.34 Inches), Width of 6.93mm (0.273 Inches), Thickness of 1.52mm (0.06 Inches), Tensile Strength Rating of 534 Newtons (120 pounds), Military Specified (MIL-SPEC MS3367-6)

Newtons (120 pounds), Military	Specified (MIL-SPEC MS3367-6)
Features	
	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.
	Because there are no notches, Ty-Rap ties provide an infinite number of locking positions while fasten- ing the tie at the precise bundle diameter needed.
	The No-Slip Tail provides easy grip during tensioning. Ty-Rap ties feature a unique friction surface designed to reduce slippage during installation.
	Smooth, notchless body reduces stress concentration points under tension, making the tie stronger and lower profile than notched body ties. Ribbed and Stippled body grips the bundle and prevents slippage. Rounded edges protect insulation, preventing sharp edges from damaging cables.
General	
Material	Nylon 6.6
Color	Natural
Dimension Information	Hadala
Nominal Length (inches)	30
Length (inches)	30
Width (inches)	.270
Max. Wire Bundle Diameter (inches)	9
Specifications	
Military Standard Part No.	MS3367-6
Temperature Rating	-40°F to 185°F
Flammability Rating	UL 94 V-2
Tooling	0L 34 V Z
Application Tools	ERG120, WT197
Packaging	
T&B Order Multiple	50
T&B Inner Pack	50
Package in Units	500
Package Type	Regular
T&B Sold in UOM	Each
T&B Weight Per UOM	1.75 lbs. per 100
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Application Support	
T&B Sales Drawings	wsd-000280
Material Selection Guide	Available on Website
Available Colors	Available on Website
Certifications	
RoHS Compliance	Yes

For further technical assistance, please contact us...

Thomas & Betts - USA 8155 T&B Blvd. Memphis, TN 38125 www.tnb.com T&B Technical Support MS 3B-50 8155 T&B Blvd. Memphis, TN 38125

Hours: 7AM - 6PM CDT Monday-Friday Phone: (888) 862-3289 Fax: (901) 252-1321 Email:techsupport@tnb.com