

INDUSTRIAL COMPONENT DATA

7TAG009040R0007 THOMAS AND BETTS BRIDA TYRAP 203x2,3 UV

Brand: THOMAS AND BETTS | Manufacturer Part Number: TY232MX



Manufacturer	THOMAS AND BETTS
MPN / Reference	TY232MX
Catalog number	7TAG009040R0007
Category	Cable tie
Minimum order	1000 Pcs
Document ID	EO-769D762B7F
Generated	2026-08-02

Product Overview

BRIDA TYRAP 203x2,3 UV
CABLE TIE 18LB 8IN UV BLACK NYLON

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path THOMAS AND BETTS > Cable management flanges

Additional Product Information

Extended Product Type:TY232MX

Product ID:7TAG009040R0007

EAN:5414363061540

Catalog Description:CABLE TIE 18LB 8IN UV BLACK

Long Description:Cable Tie, Black Polyamide (Nylon 6.6) for Temperatures up to 105 Degrees Celsius (221 F), Weather and Ultraviolet Resistant for Indoor and Outdoor Applications, Length of 203.2mm (8.0 Inches), Width of 2.3mm (0.09 Inches), Tensile Strength Rating of 80 Newtons (18 Pounds), Bulk Pack

Ordering

E-Number (Finland):1370011

EAN:5414363061540

UPC:786210884172

Country of Origin:United States (US)

Selling Unit of Measure:each

Dimensions

Product Net Width:0.1in

2.54 mm

Product Net Depth / Length:8in

203.2 mm

Container Information

Package Level 1 Units:1000 piece

Package Level 1 Width:12 in

305 mm

Package Level 1 Depth / Length:15 in

381 mm

Package Level 2 Units:10000 piece

Package Level 2 Width:11.4 in

290 mm

Package Level 2 Height:11.4 in

290 mm

Package Level 2 Depth / Length:13.7 in

348 mm

Technical UL/CSA

Flammability According to UL94:V-2

Additional Information

Brand / Label:Ty-Rap

Bundle Diameter:0.06 to 2.01 in

1.5 to 51 mm

Color:Black

Effective Date:19710324

Lock Type:Stainless Steel Barb

Material:Nylon/Polyamide 6.6

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

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REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send THOMAS AND BETTS / TY232MX with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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