

INDUSTRIAL COMPONENT DATA

EXN04MLC1 7TCA297180R0028 THOMAS AND BETTS FORMER METALA M20 CABLE GLAND

Brand: THOMAS AND BETTS | Manufacturer Part Number: EXN04MLC1



Manufacturer	THOMAS AND BETTS
MPN / Reference	EXN04MLC1
Catalog number	7TCA297180R0028
Category	Cable gland
Minimum order	15 Pcs
Document ID	EO-21B7D3EF56
Generated	2026-08-02

Product Overview

FORMER METALA M20 CABLE GLAND
PRESS ATEX C1, M20, 12-14, LATON NIQ
M20 N/P BRASS D/C GLAND 12-14.5MM

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 gland
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Additional Product Information

Extended Product Type:EXN04MLC1

Product ID:7TCA297180R0028

EAN:5011949230002

Catalog Description:M20 N/P BRASS D/C GLAND 12-14.5MM

Long Description:Double Compression Cable Gland, M20 Thread, Flameproof Ex d and Increased Safety Ex e, Suitable for use with SWA, SWB, and AWA Conduit, IP66 Rating, Inner Cable Range 12 to 14.5mm, Outer Cable Range 16 to 20mm, Nickel Plated Brass

Additional Information

Application:For Use with SWA (Steel Wired Armoured), AWA (Aluminum Wired Armour), and SWB (Steel Wired Braid) Conduit to Provide Secure Cable Connections Through Knockouts and Threaded Entries

Product Type:Double Compression Gland

Ordering

EAN:5011949230002

UPC:786210194332

Customs Tariff Number:7412200035

Dimensions

Product Net Weight:.64lb

290.249 g

Technical

Number of Batteries:0

Color:Metallic

Material:Brass

Size:M20

Environmental

WEEE Category:Product Not in WEEE Scope

Container Information

Package Level 1 Units:15 piece

Package Level 1 Height:3.54 in

90 mm

Package Level 1 Depth / Length:7.09 in

180 mm

Package Level 1 Width:3.54 in

90 mm

Package Level 2 Units:105 piece

Package Level 2 Height:7.87 in

200 mm

Package Level 2 Depth / Length:11.81 in

300 mm

Package Level 2 Width:11.81 in

300 mm

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:TDS000056

Instructions and Manuals:9AKK107046A6092

Classifications

ETIM 7:EC000441 - Cable gland

UNSPSC:39121431

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send THOMAS AND BETTS / EXN04MLC1 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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