

INDUSTRIAL COMPONENT DATA

J7516108 7TCA303465R2026 THOMAS AND BETTS HEX ADAPTER. NIQ BRASS. PG16 TO M20

Brand: THOMAS AND BETTS | Manufacturer Part Number: J7516108



Manufacturer	THOMAS AND BETTS
MPN / Reference	J7516108
Catalog number	7TCA303465R2026
Category	Enlargement/reducing ring
Minimum order	50 Pcs
Document ID	EO-0EF6655940
Generated	2026-08-02

Product Overview

HEX ADAPTER. NIQ BRASS. PG16 TO M20

ADAPT TYPE A NPB PG16-M20 MET

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

Additional Product Information

Additional Information

Product Main Type Cable Glands and Accessories

Ordering

EAN 3661458062254

Dimensions

Product Net Height 1 in

27 mm

Product Net Depth / Length 0.62 in

16 mm

Product Net Width 1 in

27 mm

Product Net Weight .06615 lb

30 g

Technical

Number of Batteries 0

Environmental

WEEE Category Product Not in WEEE Scope

Container Information

Package Level 1 Units 50 piece

Package Level 1 EAN 3661458062254

Package Level 1 Height 5.197 in

132 mm

Package Level 1 Depth / Length 6.575 in

167 mm

Package Level 1 Width 2.953 in

75 mm

Certificates and Declarations

Data Sheet, Technical Information 9AKK108470A8075

External Classifications and Standards

ETIM 9 EC000938 - Enlargement/reducing ring

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send THOMAS AND BETTS / J7516108 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.