

PRODUCT DATA SHEET

Termination Technology T35-8

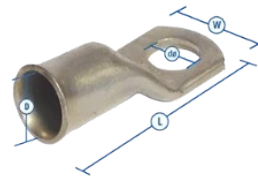
Term Tech Copper Tube Terminal 35mm² Cable 8mm Hole (Unit 100)

Manufacturer: Termination Technology

GTIN: 5060659803587

Family: Crimp Terminals

Range: Copper Tube Lugs



DESCRIPTION

The Termination Technology range of standard copper tube terminals is manufactured from seamless copper tube to BS2871/C106. All terminals are provided with an inspection hole to ensure the conductor is fully inserted before crimping. A bell mouth also ensures a smooth transition from lug to cable, thus avoiding the problems of chafing where the component is subject to vibration. Narrow Palm, Right Angled, Long Palm and more specialist ranges also available.

- Copper tube cable lugs suitable for copper conductors
- Manufactured from 99.99% copper and 0.01% Tin
- 35mm² cross section cable entry, M8 fixing hole
- Fully complies with BS EN 61238-1 2003 and IEC 61238-2003
- Flared cable entry for ease of insertion especially with stranded wires

TECHNICAL SPECIFICATION

ETIM Class: Crimp cable lug for copper conductors (EC001050)

Primary Features

Nominal cross section (mm²) 35

Additional Features

Bolt dimension (metric)	8	Number of fixing holes	1
Connecting angle	180° (horizontal)	Surface protection	Tinned
Identification colour	None		

FURTHER DETAILS

Product Status (at download): Active

Date Updated: 19-04-2024

Trade Tariff Commodity Code: Not supplied

Country of Origin: Not supplied

Termination Technology, Unit 4B, 4C, 4D & 1A, Croft End Industrial Estate, Croft End Road, St. George, Bristol, BS5 7UW

☎ 01179 354900

✉ sales@termtech.co.uk

🌐 <http://www.termtech.co.uk>

Disclaimer

- This Data Sheet was downloaded from EDATA - www.edata.org.uk - the UK electrotechnical industry data pool managed by EDA Data Services Limited on behalf of the Electrical Distributors' Association, on 21/11/2025.
- All intellectual property rights in the Product Data shown in this Data Sheet remains at all times the property of the Manufacturer named on the Data Sheet
- Product Data shown on the Data Sheet is for the product as supplied by the Manufacturer. Any subsequent modification of the product may affect specification and performance.
- Every reasonable effort is made to ensure accuracy of the Product Data which is believed to be correct at the date of download from EDATA. However neither the Manufacturer, the Wholesaler who downloaded the Data Sheet, nor EDA Data Services warrant the accuracy of the Product Data.
- The Product Data shown on the Data Sheet is not contractually binding. The Manufacturer reserves the right to amend the Product Data without prior notice.