

PRODUCT DATA SHEET

Termination Technology RF43

Term Tech Pre-Insulated Terminals Red Fork 0.5mm²-1.5mm² Cable 4.3mm Spacing (Bag of 100)

Manufacturer: Termination Technology

GTIN: 5060659801514

Family: Crimp Terminals

Range: Pre Insulated Terminals Red 0.5mm²-1.5mm²



DESCRIPTION

The Termination Technology range of pre-insulated terminals are colour coded to cover 0.5mm² up to 6mm² cable sizes and includes a wide variety of types from rings, forks, pins, blades and more. Manufactured from oxygen-free high conductivity copper which is electro-tin plated for excellent resistance to corrosion. PVC insulation with a maximum working temperature of 75°C. All supplied in display counter packs of 100.

- Red PVC insulation
- Electro-tin plated copper terminal
- Suitable for cables with 0.5-1.5mm² cable cross section
- Fork terminal with a 4.3mm spacing between the two forks

TECHNICAL SPECIFICATION

ETIM Class: Solderless copper terminals for copper conductors (EC001052)



Primary Features

Colour insulation	Red	Insulation	Polyvinyl chloride (PVC)
Flange shape	Fork shape	Material	Copper

Additional Features

For pull protected connections	No	Suitable for insulated varnish	No
Halogen free	No	Suitable for round conductors	Yes
Reel packaging	No	Suitable for solid cores	No
Suitable for fine strand conductors	No	Surface protection	Tinned
Suitable for flat conductors	No	Useful for stranded conductors	Yes
Suitable for high temperatures (to 650 °C)	No		

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.