



YUR32-HT

Term Tech Un-Insulated Terminals Ring
4mm²-6mm² Cable High Temperature 3.2mm
Hole (Bag of 100)



The Termination Technology range of uninsulated terminals are manufactured from copper sheet, allowing for larger hole size to conductor size comparatively. Perfect for use in higher temperature applications where insulated terminals would not be suitable. Standard terminals are tin plated, suitable up to +75°C. High temperature versions are Nickel plated, suitable up to +250°C.



**Termination
Technology Ltd**

Quality and Service

The company with the **RIGHT** connections at the **RIGHT** price.

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Technical Data

Colour and Material

| | |
|------------------|--------|
| Material | Copper |
| Plating Material | Nickel |

Application Type, Size and Range

| | |
|-------------------------------------|--------------|
| Cable Size Range (mm ²) | 4 - 6 |
| Number of Cables Accepted | 1 |
| Suitable Cable Type | Copper Cores |

Dimensions

| | |
|----------------|-----|
| Ring Size (mm) | 3.2 |
|----------------|-----|

Product Specification

| | |
|---------------|-------------------------------------|
| Specification | BS EN 61238-1 2003 & IEC 61238-2003 |
|---------------|-------------------------------------|

Quantities and Packaging

| | |
|---------------|-----------------------------|
| Packaging | Euroslot trade counter pack |
| Product Count | 100 |

Temperature and Fire Information

| | |
|--------------------------------|-----|
| Max Operating Temperature (°C) | 250 |
|--------------------------------|-----|

