



ENGLISH

Datasheet

Stock No: 531-891

RS Pro CT Series Uninsulated Tin Plated Tubular Ring Terminal, M10 Stud Size, 50 mm²



Product Details

RS Pro Ring Tube Crimp Terminals

From RS Pro, a range of heavy duty copper tube ring terminals manufactured from a pure grade copper base to BS2871 and electro-tin plated to BS1872, 1984. These HD copper tube ring crimp terminals are for use on multi-stranded cables and are available with a flared or a chamfered entry (see stock numbers [841-7598](#) and [841-7608](#)) and in a variety of sizes.

RS Tube Terminals - Uninsulated Terminals & Kits

Tube Terminals

Heavy duty tube terminals and butt splices for terminating cables in the 6mm² to 150mm² size range. The terminals are available with different bolt hole diameters. Both ring terminals and butt splices are manufactured from tinned copper tube with a flared cable entry to ease termination (Excepting 6mm² size). Rated to 150°C.

Specifications:

Wire Size	50 mm ²
Stud Size	M10
Inner Ring Diameter	10.4mm
Insulation	Uninsulated
Contact Material	Copper
Shrouded	Unshrouded
Contact Plating	Tin
Series	CT
Overall Length	43.2mm