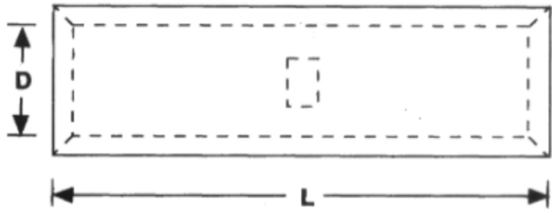


C Tie copper splices are manufactured from precision tubes to BS2871. They are designed and manufactured to meet performance requirements of BS4579 Part 1. Our copper splices are supplied plated to BS1872 Part 2 for corrosion resistance and attractive appearance.

Product Drawing:

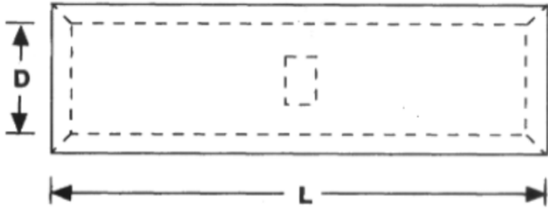


Material Specification:

Material: Copper
 Material Plating: Electro Tin Plating
 Max Temperature: 150°C

Product Dimensions:

C Tie Part No	Conductor Size	L	D
TCS1.5	1.5mm	14mm	1.8mm
TCS2.5	2.5mm	16mm	2.3mm
TCS4	4mm	19mm	3mm
TCS6	6mm	19mm	4mm
TCS10	10mm	23mm	4.5mm
TCS16	16mm	27mm	5.5mm
TCS25	25mm	31mm	6.7mm
TCS35	35mm	35mm	8.6mm



C Tie Part No	Conductor Size	L	D
TCS50	50mm	40mm	9.6mm
TCS70	70mm	43mm	12mm
TCS95	95mm	45mm	13.5mm
TCS120	120mm	48mm	15mm
TCS150	150mm	53mm	16.5mm
TCS185	185mm	58mm	19mm
TCS240	240mm	58mm	21mm
TCS300	300mm	63mm	24.5mm
TCS400	400mm	79mm	27mm
TCS500	500mm	95mm	30mm
TCS630	630mm	120mm	35.5mm
TCS800	800mm	130mm	39mm
TCS1000	1000mm	140mm	42mm