

Tape Junction Square

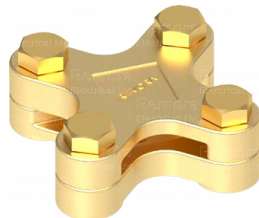
These four-way connectors are suitable for making cross, straight through or tee joints in flat tape. The base has a countersunk hole in the middle for securing the clamp to the building surface and the lid is fixed by means of four screws.

Material: Gunmetal

Standards: IEC/BS EN 62561-4



Code	Width	Thickness
CTSQ2503	25.0	3.0
CTSQ2506	25.0	6.0
CTSQ5006	50.0	6.0



Tape Test Junction Clamp

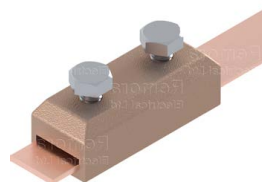
Designed to join a range of tape sizes in a straight through position. In many applications the clamp enables tapes to be overlapped and secured by the two set screws. The clamped connection is easily made/remade to allow for periodic testing.

Material: Gunmetal

Standards: IEC/BS EN 62561-4



Code	Width	Thickness
CTTC2503	26.0	8.0



Non-Metallic Tape Clips

High grade Polypropylene, UV stabilized against degradation by sunlight and non-brittle to prevent cold weather damage. Available in five colours to match bare and PVC covered copper tape.

Material: Polypropylene

Standards: IEC/BS EN 62561-4



Code	Bare Copper Conductor		PVC Covered Copper Tape	
	Width	Thickness	Width	Thickness
CTPC2003*	20.0	3.0		
CTPC2503*	25.0	3.0		
CTPC5006*	50.0	6.0		
CTPCC2503*			25.0	3.0



Metallic Tape Clips

High quality copper alloys manufacture these metallic tape clips designed to secure flat bare and PVC covered copper tape.

Material: High Quality Copper Alloys

Standards: IEC/BS EN 62561-4



Code	Bare Copper Conductor		PVC Covered Copper Tape	
	Width	Thickness	Width	Thickness
CTC2503	25.0	3.0		
CTC2506	25.0	6.0		
CTC5006	50.0	6.0		
CTCC2503			25.0	3.0
CTCC2506			25.0	6.0
CTCC5006			50.0	6.0

