

WRAPTER ARMOUR RODS

COPPER

KEY FEATURES

- Uniform grip to stop any distortion of the conductor or damage to the conductor
- Type Tested to AS 1154 at an Independent NATA certified Mechanical laboratory
- Colour coding to the requirements of AS 1154.3
- Easy Installation by hand or live line methods, no need for any special tools

TE Connectivity are a leader in the design and supply of Helical Fittings for use on Utility and Distribution Networks across the ANZ region.

TE Connectivity can provide a wide range of WrapTEr helical terminations, joints, protection, restoration, repair and support fittings for use on bare and insulated overhead conductor. Each fitting is custom designed for a particular conductor range and type.

All fittings are manufactured from premium materials, which are compatible with the materials used in the conductor / cable onto which they are applied. This ensures maximum electrical and mechanical performance, whilst minimising corrosion potential.

Armour Rods are designed to be used as protection against bending, compressive stresses, abrasion and arcing damage on conductors.

Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.



WRAPTER ARMOUR RODS







• Type NCA: Copper Armour rods for use on copper conductors



COPPER ARMOUR RODS ORDERING INFORMATION					
TE Part Number	No. of Rods	Conductor Stranding	Conductor OD Range	Pack Quantity	Colour Code
NCA0600-0635	9	7/2.00	6.00 - 6.35	25	Yellow
NCA0800-0850	9	7/2.75	8.00 - 8.50	20	White
NCA0895-0945	10	7/3.00	8.95 - 9.45	15	Red
NCA1000-1065	10	19/2.00	10.00 - 10.65	10	Yellow
NCA1785-1870	13	37/1.03	17.85 - 18.70	5	Blue

Rods are labelled, bundled in a set and taped at both ends

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FOR MORE INFORMATION: TE Customer Support Centers

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