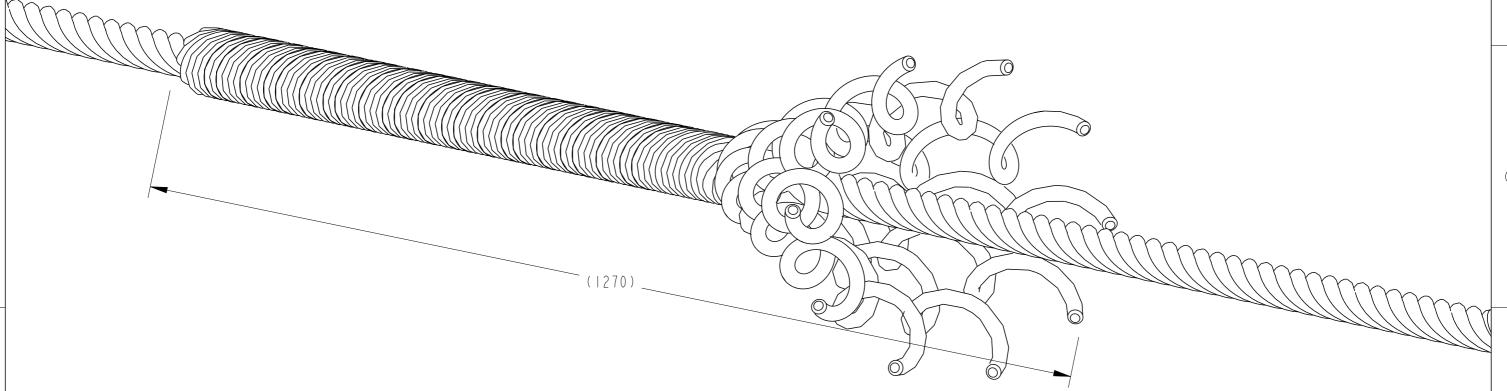
ARMOUR RODS

## CATALOGUE NUMBER: NCA0895-0945 SUITS CONDUCTOR

STRANDING	COND. TYPE	DIAMETER	FITTING LAY	
7/3.00	COPPER	9.00	RIGHT HAND	
7/0.118	COPPER	8.99	RIGHT HAND	



## **BOX LABEL**





P/N: NCA0895-0945

ID:

DESCRIPTION:

NON-TENSION HARD DRAWN COPPER ARMOUR RODS

7/3.00 COPPER 7/0.118 COPPER

RANGE: 8.95 - 9.45 COLOUR-CODE: RED

QTY: **1**5

WEIGHT: .....

BATCH: .....

## PRODUCT LABEL



NCA0895-0945 7/3.00 COPPER 7/0.118 COPPER



## TECHNICAL SPECIFICATIONS;

CATALOGUE NUMBER: NCA0895-0945

DESCRIPTION: NON-TENSION HARD DRAWN COPPER ARMOUR RODS

MATERIAL: HARD DRAWN COPPER WIRE

NUMBER OF RODS: 10 **ROD DIAMETER: 3.25mm** OVERAL LENGTH: 1270mm END FINISH: CHAMFERED

FITTING LAY DIRECTION: RIGHT HAND

COLOUR CODED: RED

RODS ARE LABELED, BUNDLED IN A SET AND TAPED AT BOTH ENDS.

	ο 7	6		ξ Format: generic.ma3.ou.rl.frm / Template: 2 Dmg No from Pt Nod Fom Tbl: 2 >AUXXXXX
AND AF AUTHOF	POS REV REVISION RECORD	DATE DWN	APVD	MATERIAL NO MATE SPEC/STD/DRG NO PROCESS SPEC HEAT TREAT/PLATING NO SIZE PROJECTION SCALE DRAWING NO SHEET OF REV
AFFILIATES.	ST - I NEW RELEASE	06-05-2013 RN		HARD DRAWN COPPER WIRE  MN AT  Berkeley Vale NSW 2261 Australia
T WO				SURFACE FINISH 6.3 U.N.O. UP TO A MAX OF±5mm. ANGULAR DIMENSIONS±5°. NCA0895-0945 RN DATE 06-05-2013
MAY NOT BE TE CONNECTIV	ic			BURRS AND SHARP EDGES REMOVED HOLE DIA AND LOCATIONS. ±0.5mm.
BE DIS			T	IMPLIED NOTES IMPLIED TOLERANCES TOPN TITLE