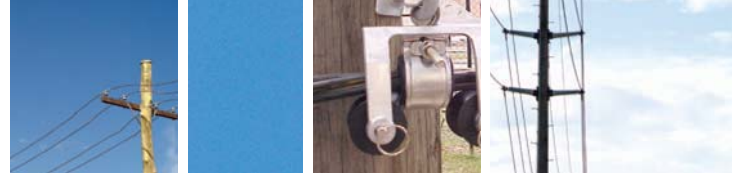


ABC Roller Suspension Clamp



Roller Assembly



BCSCRA

This Suspension Clamp is a light weight device to support/suspend aerial-bundled cable from pole hooks without damage. With the assistance of an integrated and reusable cable-stringing roller, the system makes for easier installation of conductors. It is normally supplied with a weak link to allow the eye to break away from the body if the load exceeds 6.5kN.

Benefits

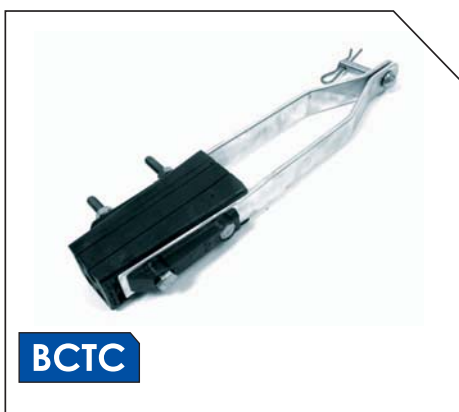
- Rounded eye edges
- Hinged jaw for ease of installation
- Stainless hinge pin
- Extra long retaining screw enabling seat and nut to remain captive during installation

Part Number	Conductor Construction (mm ²)	Standard Pack Quantity
BCSCRA-2095-WL	2 x 95 and 4 x 50	10
BCSCRA-2095	2 x 95 and 4 x 50	10
BCSCRA-4095-WL	4 x 95	10
BCSCRA-4095	4 x 95	10
BCSCRA-4150	4 x 150	10
BCSCRA-4150WL	4 x 150	10
BCSRA-Roller	Roller bracket to support Clamp	

Note:WL = Weak Link (6.5kN)

Strain Clamp AS Series

AS Series Strain Clamp



BCTC

The Preformed AS Series Strain Clamps are intended for use on low voltage aerial-bundled conductors (LV ABC) for in-line or angle termination and tested to AS3766. The Preformed AS Strain Clamp is light and easy to handle.

The standard clamps are supplied with stainless steel clamp bolts and a galvanised steel clevis pin. A stainless steel clevis pin can also be supplied for special applications.

Features

- Glass reinforced nylon clamping wedges, UV stabilised
- Aluminium alloy straps
- Incorporates a large window for easy cable exit
- Standard with stainless steel fasteners
- R clip for fast installation
- Also available with stainless steel clevis pin (part no. BCTC-4150-3S).

Part Number	Conductor Construction (mm ²)	Clamp Hardware Material	Standard Pack Qty
BCTC-4050-2	4 x 50	Galvanised	15
BCTC-4150-3G	4 x (95 -150)	Galvanised	15
BCTC-4150-3S	4 x (95 -150)	Stainless Steel	15