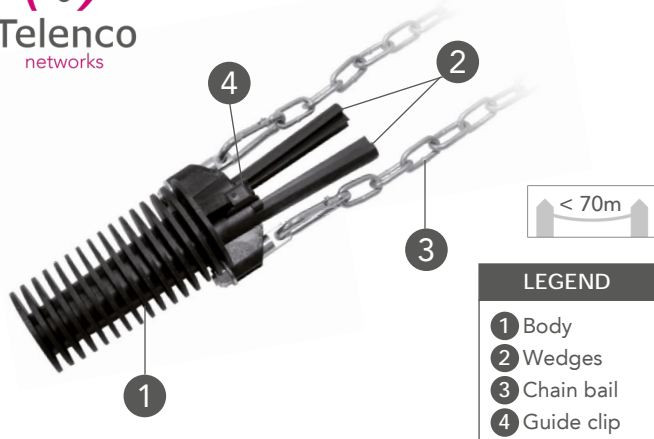


# TELENCO® COME-ALONG CLAMP

## TEMPORARY ANCHORING DEVICE FOR FIBRE OPTIC CABLE



**LEGEND**

- 1 Body
- 2 Wedges
- 3 Chain bail
- 4 Guide clip

The Telenco® Come-along clamp is a temporary anchor for flat or round telecommunications cables deployed on overhead lines.

This clamp is used on poles or facades where spans do not exceed 70m.

Equipped with a long chain bail, the Telenco® Come-along offers a large adjustable offset to facilitate the installation of the final anchoring device.

This anchor device consists of a body, a pair of wrap-around wedges, a guide clip and a thimble which are made of thermoplastic. The chain handle is made of galvanised steel.

A pair of replacement wedges are included.

### PERFORMANCES

Material	Body, wedges, thimble	Thermoplastic
	Bail	Galvanised steel
Minimum breaking load	400daN *	
Climatic ageing test	NF EN C-20-540	
Corrosion test	NF EN 60068-2-52	
UV protection	EN 50289-4-17	

*\*from reference cable*

### FEATURES & BENEFITS

- Quick and easy installation without tools.
- Easy adjustment of the sag and the offset.
- Optimised anchoring due to wrap-around wedges and long body.
- No bending of the cable in the anchoring device.
- Installation on all types of anchor fittings with open or closed eyes of at least Ø15mm.

PN	MODEL	CABLES	BAIL LENGTH	WEIGHT	PACKG	PACKAGE DIMENSIONS	PACKAGE WEIGHT
92719	FTTP BFD/CU Hybrid Come Along Grip	Flat and round	1000mm	1.25kg	15 units	60x50x18m	16kg