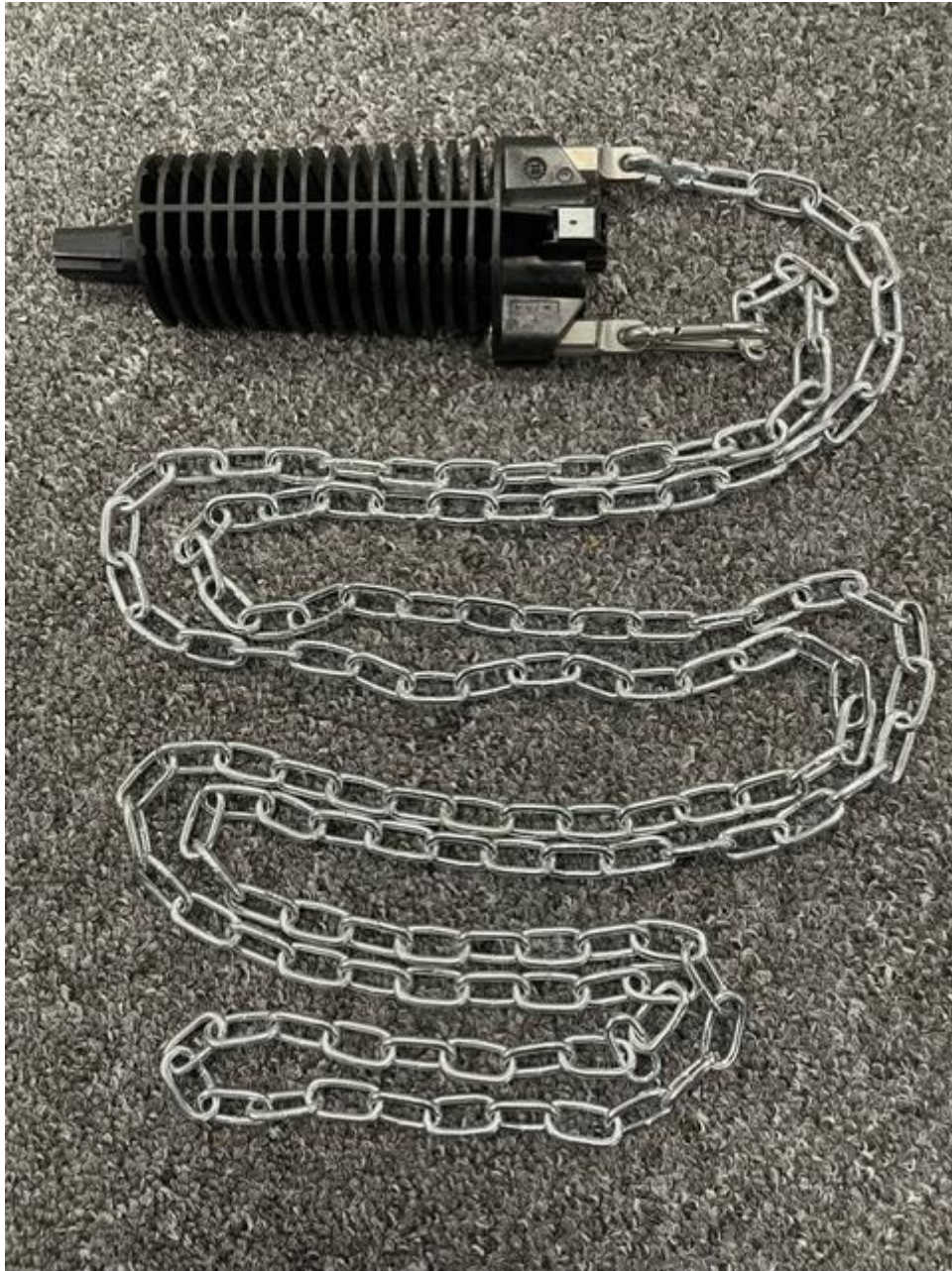


## OPT Hybrid Cable Grip (Come Along)



### **Product Description**

The OPT Services Hybrid Cable Grip tool (also known as a 'Come Along'), is a temporary attachment employed during the installation of overhead cables between  $\varnothing 6.00$  and  $\varnothing 8.00$ mm.

It is designed to wrap around a pole to hold the Hybrid Drop tube or cable in place whilst setting up. This helps to maintain cable tension during installation.

The unit is assembled in the UK.



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### **Design Features**

- Quick and easy installation without other tools
- Easy adjustment of the cable sag and the offset
- Moulded wedges and the long Cable Grip body provide advanced cable attachment
- Supplied with 2m of zinc plated chain and clasp
- Stainless steel chain anchor components
- Compact design
- Made in the UK
- Designed to ensure cable is not bent when inserted into the anchoring device

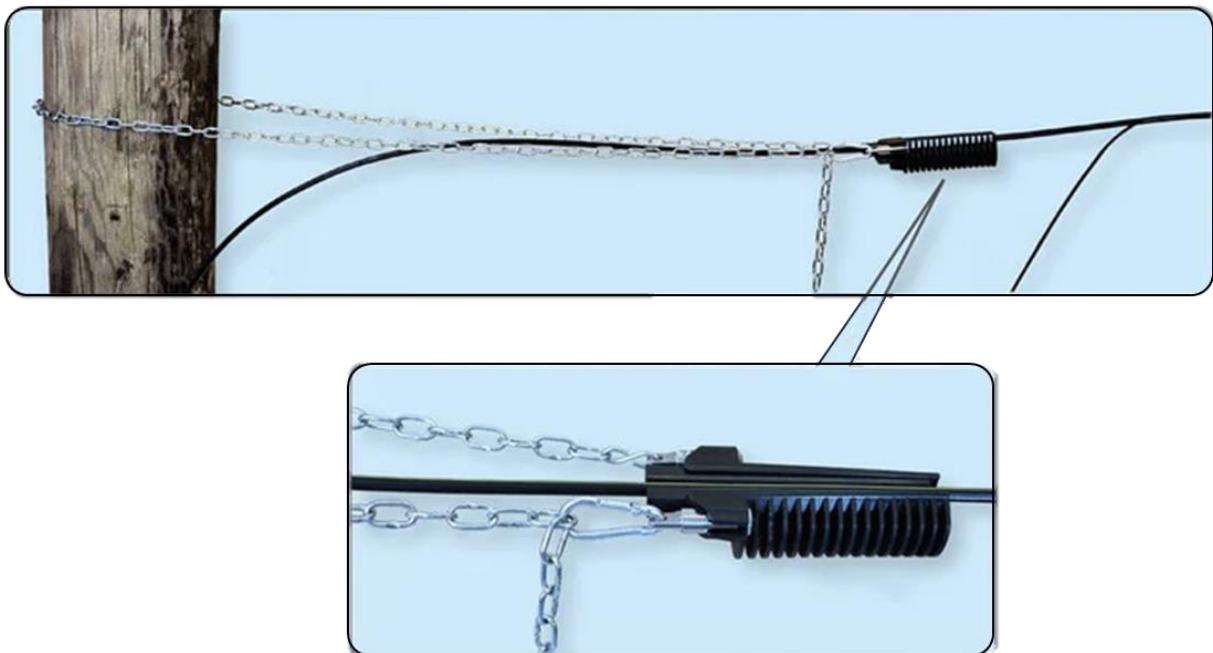
### **Application Notes**

The Hybrid Cable Grip is designed to provide an extra pair of hands for the overhead installer by helping to hold and tension the drop tube during installation.

It is used on poles where the maximum span distances do not exceed 70 metres.

The device consists of a body, a pair of wedges and a wedge clip made of thermoplastic.

The OPT Services Hybrid Cable Grip is supplied with a 2 metre chain , and as such offers a large range of adjustment. This enables easy installation of any subsequent cable anchoring device.



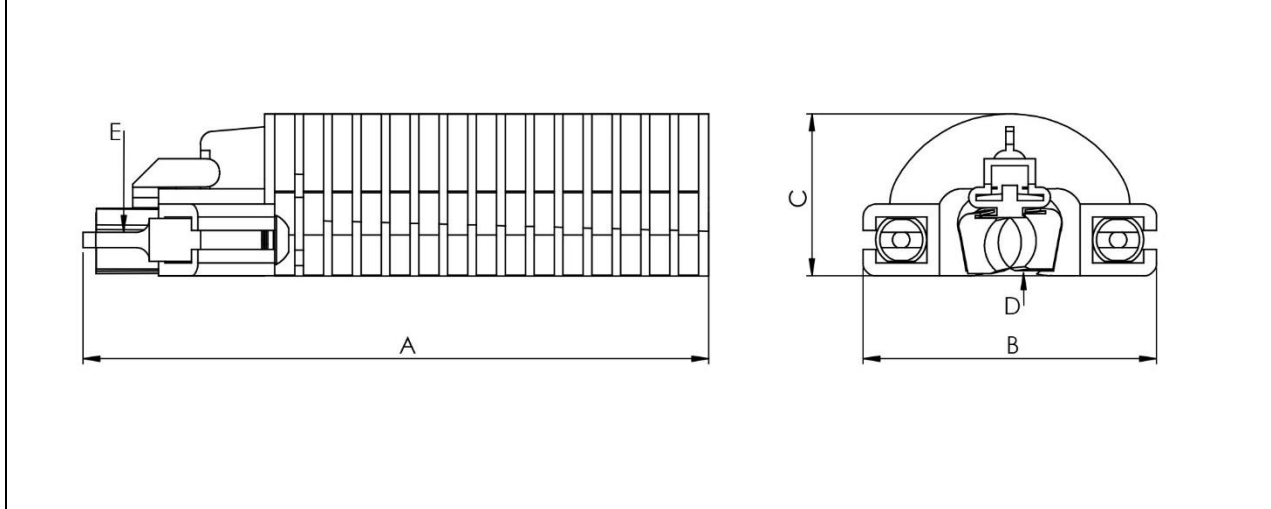
### **Components & Part Numbers**

#### **Hybrid Cable Grip Item codes**

**OPT-T0132**

**Dimensions**

**OPT Hybrid Cable Grip Dimensions**



<b>Letter</b>	<b>Description</b>	<b>Dimension</b>
A	Footprint Length	122.5mm
B	Footprint Width	57.5mm
C	Footprint Depth	32mm
D	Cable Grips	Ø6.00 and Ø8.00mm
E	Chain Attachments	
	Chain Diameter Length	2.5 x 2000mm
	Packaged Weight (inc. Chain)	350g

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**Technical Details**

<b>Characteristic</b>	
Installation Environment	Outdoor
Temperature Operating range	-25 to +75 °C
Maximum Cable diameter	8.00mm
UV Protection Rating	EN 50289-4-17

<b>Component</b>	<b>Colour</b>	<b>Material</b>
OPT Hybrid Cable Grip Body, Wedge & Clip	Black	Nylon PA-6
Chain	Silver	Zinc Plated Steel
Chain Anchor Insert	Silver	Stainless Steel

The OPT Hybrid Cable Grip is designed to be used outside, as such it is finished using the moulding tool surface. No additional surface treatment has been applied.

The type of plastic used for manufacturing is moulded into the body of the Grip. This allows for easier recycling at the end of life. This can be seen in the image below.



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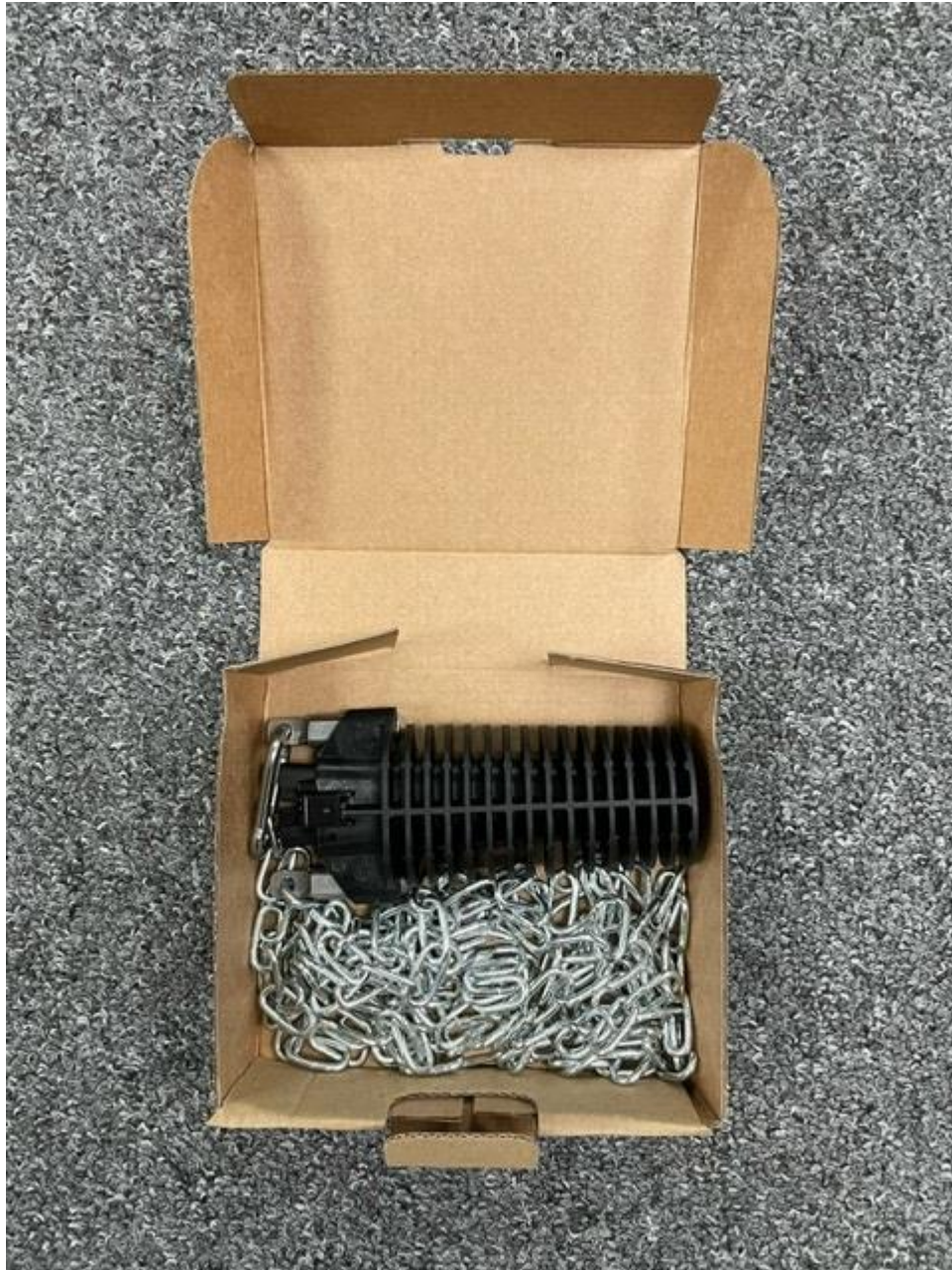
### **Packaging & Labelling**

All OPT Services products are dispatched in recyclable materials and clearly labelled with our name, product code and description where applicable. A QR-Code on the label can be used to access the on-line installation instructions, meaning they are readily available at all times.

OPT Services are accredited for Sustainable Packaging and documentation



### **Packaging**






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**Appendix 1 - Abbreviations**

<b>Abbreviation</b>	<b>Explanation</b>
OH	Overhead
OPT	Optical Plant Technology
QR	Quick Response code - a type of two-dimensional matrix barcode
UG	Underground

**End of Specification**

**OPT Services are product specialists for fibre networks**

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- CNC & Injection Moulding
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- Training Studio Facilities
- Graphic Design
- Assembly & Rework
- Cable Winding

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- 2800m<sup>2</sup> of floor space
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- PROSKU Management System
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