



Product Description

The BCP® Drop clamps are a cost-effective solution for the dead-ending on poles of FTTH figure-8 cables with steel or dielectric messenger Ø 3 to 9mm deployed on distribution networks (spans up to 90m). The AC35 and AC68 clamps offer a tensile strength of 200daN. Designed with a short, opening and conical body, a jaw with two plastic wedges and a flexible bail.

Features & Benefits

- Simple and fast installation, requiring no tools
- Cable clamping on 60mm length
- Efficient cable grip due to the design of the conical wedge
- Installation with zero bend radius constraint
- Mounting on all pole line hardware with closed eye and min. Ø 15mm

Applications

- Aerial cabling

Technical Specifications

Model	AC68140
Cable Diameter	3-9mm
Bail Length	140mm
Maximum Tension Load	200daN
Span	Up to 90 metres

