

# ANCHORING CLAMPS FOR ADSS ROUND CABLE – ACADSS C

## Description

The ACADSS C clamps are used for the anchoring of 6mm to 12mm aerial round ADSS cables on distribution networks where spans do not exceed 90m.

These clamps consist of a thermoplastic conical body, a pair of wedges and an insulated flexible bail. All parts are captive. All plastic parts are UV-resistant



REF	MODEL	Ø CABLE	MATERIAL	MIN. BREAKING LOAD*
FC 1243	ACADSS 8C	8-10 mm	UV protected thermoplastic and stainless steel	400 daN

## Features

- Simple, fast and tool-less installation.
- Effective clamping of the cable by conical wedging.
- Installation without bending of the optical cable in the device.
- Installation on many different types of pole hardware Ø10mm min. eye or pigtail type.

## Installation

- On end poles.
- When the line is at an angle greater than 15° (instead of a suspension device), in order to preserve the integrity of the cable over time.
- If road crossing (obligatory cable stop on each pole both sides of the road).
- In case of unbalanced adjacent spans (a span of 40m, followed by a range of 30m, for example).
- If rugged terrain (line mountainside down for example).
- In alignment every 5 poles (if using suspension clamp on intermediate poles) or on every poles (double anchor)



SIMPLE ANCHORING



DOUBLE ANCHORING