


TELENCO® ACADSS C ANCHOR CLAMPS FOR ADSS ROUND CABLE



LEGEND	
1	Body
2	Wedges
3	Bail
4	Thimble

The ACADSS C clamps are designed for the anchoring of FTTH aerial round cables from 6mm up to 14mm, with reinforced outer sheath. They are used on poles or facades, with maximum spans of 90m. These anchor clamps are made of a thermoplastic conical body, a pair of wedges and an insulated flexible stainless steel bail. All parts are captive. All plastic parts are UV-resistant.

PN	MODEL	Ø CABLE	BAIL LENGTH	MTL*		PACKG
09110	ACADSS 6C	6-8mm	360mm	400daN	0.18kg	50 units
1243	ACADSS 8C	8-10mm	360mm			
09419	ACADSS 10C	10-13,5mm	500mm			

* Maximum Tension Load: for the reference cable



PERFORMANCES

These clamps are fully compliant with the following international standards:

- NF EN C-20-540 (June 2002) Climatic ageing test
- NF EN 60068-2-52 (December 1996) Corrosion test
- ORANGE CCF/ BI/BUBL Technical specification (20 May 2010) Tensile test
- ORANGE CCF/BI/BUBL (20 May 2010) & NF EN 50289-3-13 (August 2003) Technical specification with insertion loss < 0.2 dB Vibration test .

INSTALLATION

- On end poles
- When the line is at an angle greater than 25° (instead of a suspension device), in order to preserve the integrity of the cable over time
- If road crossing (mandatory cable stop on each pole on 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 pole (double anchor).

FEATURES & BENEFITS

- Simple, fast and toolless installation
- Effective cable clamping due to the conical wedging system
- Installation without optical cable bending in the device
- Installation on different types of pole hardware, eye or pigtail type Ø15mm min.

