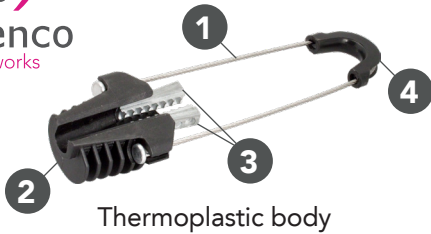


TELENCO® ACX ANCHOR CLAMPS FOR FIG-8 CABLE WITH STEEL MESSENGER



Thermoplastic body



Aluminum alloy body

LEGEND	
1	Bail
2	Body
3	Wedge
4	Thimble



The Telenco® ACx anchor clamps are used for the dead-ending of aerial figure-8 cables or aerial figure-8 duct structures with steel messenger deployed on overhead access networks where spans do not exceed 90m. These anchor clamps are made of an open conical body, a pair of metallic jaws and a flexible bail. Parts are secured all together to prevent any loss. The automatic conical cable clamping does not require any installation tool or any prior cable preparation. When tightening, the jaws perforate the messenger's sheath and anchor on the steel part.

PN	MODEL	Ø MESSENGER	BAIL LENGHT	MATERIAL			MTL*	👤	PACKG
				BODY	JAWS	BAIL			
0291	AC6 140	3-6mm	140mm	Thermoplastic	Zinc alloy	Stainless steel	1000N	0.09kg	100 units
0292	AC6 260		260mm						
0334	AC7 200	4-7mm	200mm	Aluminum alloy	Zinc alloy	Stainless steel	2500N	0.17kg	80 units
09072	AC7 260		260mm						
0329	AC7 500		500mm						
0293	AC10 260	6-8mm	260mm	Aluminum alloy	Zinc alloy	Stainless steel	5000N	0.30kg	50 units
0298	AC10 500		500mm						

* Maximum Tension Load: for the reference cable

PERFORMANCES

These clamps are fully compliant with the following standards and specifications:

- NF EN C-20-540 Climatic ageing test
- NF EN 60068-2-52 Corrosion test
- ORANGE CCF/DI/BUBL Technical specifications tensile test (2010/05)
- 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°C (instead of a suspension device) in order to preserve the cable throughout time
- If road crossing (mandatory cable stop on each pole on both sides of the road)

FEATURES & BENEFITS

- Simple, fast and toolless installation
- Effective cable clamping due to the specific wedge design
- High mechanical performances
- Available in different bail lengths to adapt to the cable's bend radius

- In case of unbalanced adjacent spans (a 40m span followed by a range of 30m span, for example)
- If rugged terrain (downhill line on the mountainside, for instance)
- In alignment, every 5 poles (in addition to suspension clamps on intermediate poles) or on every pole in double anchoring configurations