

#### Denomination:

Anchoring clamp for ADSS cables.

#### Description:

Anchoring clamp composed open conical plastic body, a pair of plastic wedges and a flexible handle equipped with a plastic ring.

The wedges secure the cable as they slide over the conical body.

The handle is locked onto the clamp body and manually reopened when not fully loaded.

All parts are kept together to prevent loss during installation.

#### Application:

The anchoring clamps are designed for ADSS aerial cables in telecommunication networks.

Different models are available that adapt to different cable diameters.

#### Benefits:

Light and safe product.

Easy to assemble, the installation does not require tools, taking just a few seconds.

Flexible handle offers extra protection to the cable against vibrations.

Insulation from 4 kV to 11 kV.

#### Material:

The clamp, wedges and ring are in thermoplastic polyamide PA 6.6 with UV protection.

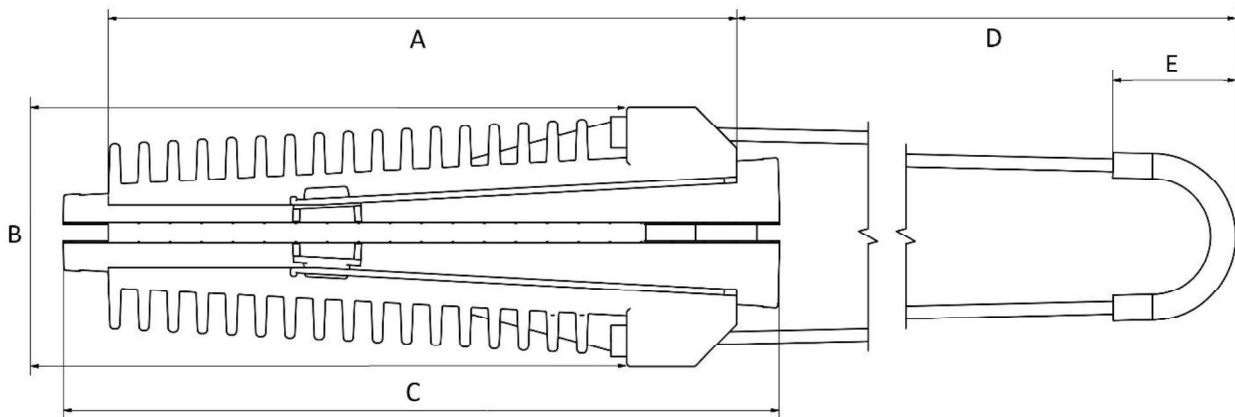
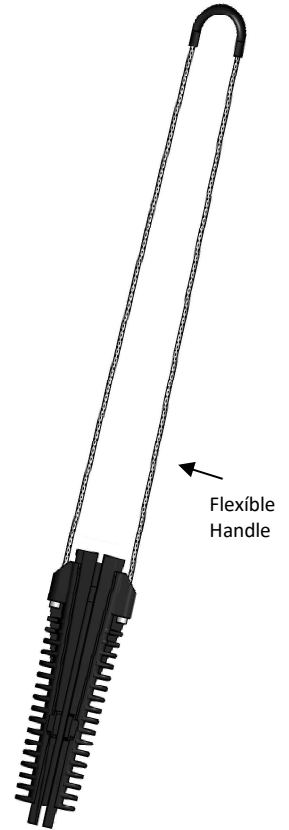
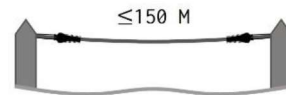
Flexible handle is in AISI 304 stainless steel.

#### Technical Features:

Distribution network with a range of ≤150 meters between poles.

Anchoring ADSS cables from 8 to 18 mm.

Minimum breaking load of ≥ 600 daN.



REFERENCE	Model	CAPACITY (mm)	BREAKING LOAD MIN. (daN)	DIMENSION (mm)				
				A	B	C	D	E
9113852100	ADSS 10 ( 8-11 )	8-11	≥ 600	200	81	227	455	37
9113852102	ADSS 12 (10-13)	10-13	≥ 600	200	81	227	455	37
9113852104	ADSS 14 (12-15)	12-15	≥ 600	200	81	227	455	37
9113852106	ADSS 16 (14-17)	14-17	≥ 600	200	81	227	455	37
9113852108	ADSS 18 (16-18)	16-18	≥ 600	200	81	227	455	37

#### Packaging:

Quantity per box = 30 un.

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APPROVED

HF

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