

Anchoring clamps for ADSS cables ACADSS

Description

Anchoring clamps for ADSS cables ACADSS round fibre optic cables installed on short spans (100m max.) are made of one opened conical fibre glass reinforced body, a pair of plastic wedges and a flexible bail. The ACADSS series is composed of different models of clamps offering a wide range of gripping capacities and mechanical resistance. This flexibility enables us to propose optimised and tailor made clamp designs depending on the ADSS cable constructions.



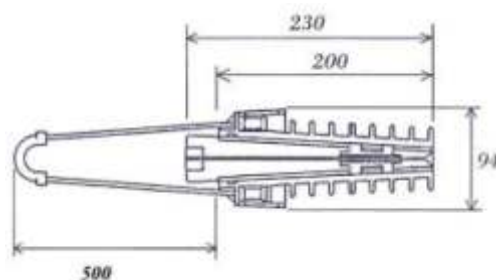
Application

Overhead data communication lines.

Properties

Clamp reference	Diameter over outer sheath [mm]	Installation load [daN]	Weight [kg]	Body (1)	Jaws (2)	Bail (3)
ACADSS 6	6 - 8	600	0,04	Termoplastic	Termoplastic	Stainles steel
ACADSS 8	8 - 10	600	0,04	Termoplastic	Termoplastic	Stainles steel
ACADSS 10	8 - 12	600	0,04	Termoplastic	Termoplastic	Stainles steel
ACADSS 12	10 - 14	600	0,04	Termoplastic	Termoplastic	Stainles steel
ACADSS 14	12 - 16	600	0,04	Termoplastic	Termoplastic	Stainles steel
ACADSS 16	14 - 18	600	0,04	Termoplastic	Termoplastic	Stainles steel
ACADSS 18	16 - 20	600	0,04	Termoplastic	Termoplastic	Stainles steel

Photos



How to order

ACADSS 6	Anchoring clamps ADSS cables ACADSS 6
ACADSS 8	Anchoring clamps ADSS cables ACADSS 8
ACADSS 10	Anchoring clamps ADSS cables ACADSS 10
ACADSS 12	Anchoring clamps ADSS cables ACADSS 12
ACADSS 14	Anchoring clamps ADSS cables ACADSS 14
ACADSS 16	Anchoring clamps ADSS cables ACADSS 16
ACADSS 18	Anchoring clamps ADSS cables ACADSS 18