

**Overview**

**Description of self supporting anchor clamp:**

The self supporting anchor clamp for ab cable service line. The dead end clamp is designed to anchor insulated service lines with 2 or 4 conductors to the pole or wall. The clamp is composed of a body, wedges and removable and adjustable bail or pad. One core adjustable anchor clamp are design to supporting the neutral messenger, the wedge can be self-adjusting. Pilot wires or street lighting conductor are led alongside the clamp. The self opening is featured by an integrate spring facilities for easily insert the conductor into the clamp. Standard: NFC 33-042.

Material: High strength aluminium alloy, nylon plus fiber glass ,stainless steel

Product property: They are characterized by high mechanical stability ,reduced dimensions for easier handling ,high mechanical and climatic resistance .Cable gripping device in insulating material ensures the double insulation of the neutral core and avoids damage to sheath ,secured parts ,no tools required .Stainless steel bail with two marbles compressed on the end ,this conception allows an easier locking on the body of the clainp .They are in accordance with NFC 33-041 .

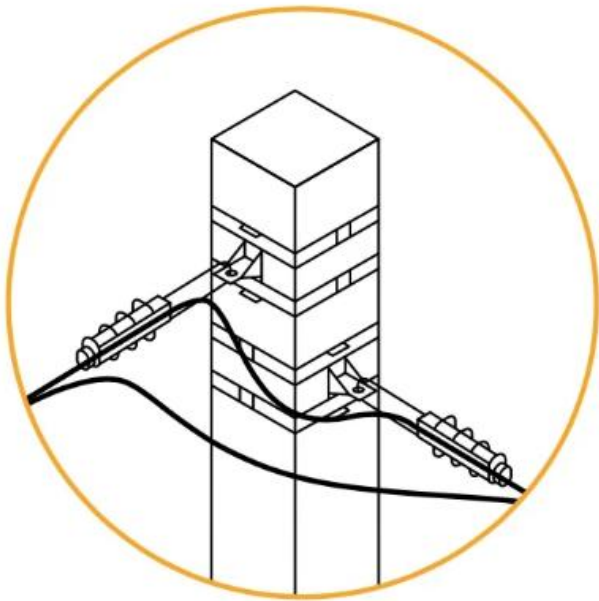
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**Insulated ABC Cable Accessories PAM-06 Anchor Dead End Clamp**

**Insulated ABC Cable Accessories PAM-07 Anchor Dead End Clamp**

**Insulated ABC Cable Accessories PAM-08 Anchor Dead End Clamp**

**Insulated ABC Cable Accessories PAM-09 Anchor Dead End Clamp**



**Parameter**

Dimensions				
Code	PAM-06	PAM-07	PAM-08	PAM-09
Cable Size	16-20mm <sup>2</sup>	16-25mm <sup>2</sup>	16-25mm <sup>2</sup>	16-25mm <sup>2</sup>
Specification				
Use	This anchoring assembly is used for the single anchoring of A.B.C.(Aerial Bundled Conductors) with insulated neutral messenger. It comprises a bracket supporting one or two anchoring clamps.			
Installation	Open the screw and put conductors into grooves.Tighten the shear head nut.			
Standard	NFC 33-042; EN 50-483			

Modle	Cross-section (mm <sup>2</sup> )
PAM-06	16-20
PAM-07	16-25
PAM-08	16-25
DR1400	25-35
DR1500	35-70
DR1600	35-70
DR1700	70-150
JBG-1	35-70
JBG-2	50-95