

## Electric Power Double Insulation Tension Dead End Anchor Clamp

Model: NES-B1



You can rest assured to buy Electric Power Double Insulation Tension Dead End Anchor Clamp from Jecsany factory and we will offer you the best after-sale service and timely delivery. Dead End clamps 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 tail with two blocks compressed on the end, this connection allows an easier locking on the body of the clamp. They are in accordance with NFC 33-041.

### Product Introduction

Factory Directly Supply Quality Electric Power Double Insulation Tension Dead End Anchor Clamp made in China. Jecsany is a Electric Power Double Insulation Tension Dead End Anchor Clamp manufacturer and supplier in China. 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.

### Product Parameter (Specification)

Model	Conductor cross-section (mm <sup>2</sup> )
NES-B1	4*(16-35)
NES-B2	4*(50-120)
NES-B3	4*(25-120)
NES-B4	4*(95-150)

### Product Feature And Application

Feature	<p>Dead End clamps 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 tail with two blocks compressed on the end, this connection allows an easier locking on the body of the clamp. They are in accordance with NFC 33-041.</p>
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Material	High strength aluminium alloy, nylon plus fiber glass, stainless steel
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

## Product Details



## Anchoring clamp



NES-B1



NES-B2



NES-B3



NES-B4

Material: Mild steel, nylon plus fiber glass

Product property: It is used to terminate 4-core of aerial bundle conductor. Its function is fixing and tightening the insulation conductor.

Mode	Conductor Cross-section(mm <sup>2</sup> )
NES-B1	4×(16-35)
NES-B2	4×(50-120)
NES-B3	4×(25-120)
NES-B4	4×(95-150)

# Application Demonstration

