**Poz. 1 - 10.2.7 Squeezing –Unimax Clamps for Al-Cu 6/50 mm2**

They are used to joint two parallel no insulated conductors of the same or different cross sections. The conductors can be made of aluminium alloy (AAAC), aluminium conductors steel reinforced (ACSR) or copper conductors. Their technical characteristics enable easy formation of joints in accordance with Standard DIN 48072. They are made using forging process and the inside grooves are cogged, which increases safety regarding pulling out and provides high-quality electrical contact. The body of the clamp is made of brass of high tensile strength and is corrosion resistant. Its technical characteristics provide fast, easy and reliable installation using only one wrench and there are no parts that can fall off. Surface protection is done using the process of Zinc plating.

|  Specifikimi teknik / Technical Specification |
| --- |
| No. | **Përshkrimi**  | **Njësia**  | **Kriteri** |
| 1 |  |  |  |
| 2 | Dimension a | mm | 33.5 |
|  | Dimension L | mm | 43 |
|  |  |  |  |
| 4 |   |  |  |

**Poz. 2 - 28.2.1 Suspension Clamp section (35-95) mm² for ABC, 0.4 kV**

| **No.** | **Description** | **Unit** | **Requirement** | **Supplier’s Offer** |
| --- | --- | --- | --- | --- |
| 1 | Standard materials |  |  |  |
| 2 | Clamp is designed for suspension of messenger lines of overhead ABC cables to poles or walls by hanging on standard hooks and brackets. Mostly, this clamp is used for suspension of the ABC cables on pole. |  |  |  |
| 3 | Cable cross section | mm2 | 1x(35-95) |  |
| 4 | Cable diameter | mm | 1x(9.3-16.3) |  |
| 5 | a | mm | 27 |  |
| 6 | b | mm | 100 |  |
| 7 | c | mm | 12 |  |
| 8 | d | mm | 38 |  |
| 9 | L | mm | 140 |  |
| 10 | Warranty |  |  |  |

