# GPAE - STAY GROUNDING CLAMP

GPAE-1.1/2"-4

## Description

**Purpose:** Parallel connections between grounding cable and stay. Recommended for connections between **Wire Ropes CAS-ALUMOSTEEL** (aluminized steel) or galvanized steel strands, with **CS - COPPERSTEEL wire**.

**Features:** Tightening connection. High electrical conductivity and excellent corrosion resistance. Allows bimetallic connections.

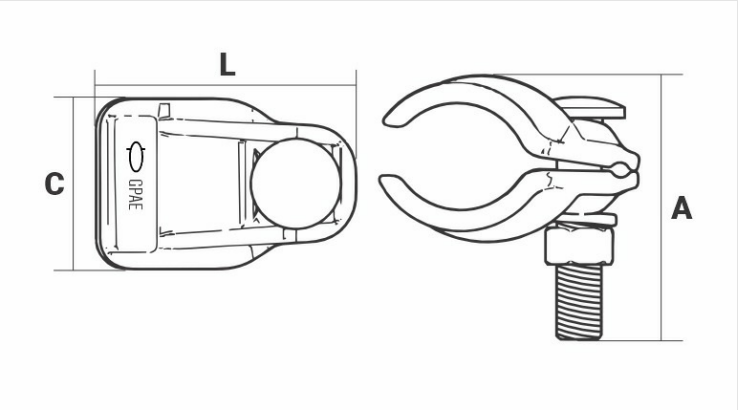
**Application:** Transmission power transmission grids and general grounding systems.

**Material:** Bronze clamp with tin-plated. Accessories in hot-dip galvanized steel.[1]

**Application Tool:** Spanner set or open-ended wrench.

obs[1]: Only the clamp body is tin-plated.






## Datasheet

| | |
|---|---|
| **Conductor** | |
| Wire Rope (ALUMOSTEEL or Steel) | |
| Inches | 1 - 1.1/2 |
| Diameter (mm) | 25,00 - 38,00 |
| Counterpoise (COPPERSTEEL) | |
| Cross Section (AWG/MCM) | 4 |
| Diameter (mm) | 5,18 |
| **Dimensions (mm)** | |
| L | 70,0 |
| A | 70,0 |
| C | 45,0 |
| Screw | M12 |
| **Package** | |
| Qty. / Package | 20pc (Caixa 3) / 80pc (Caixa 5) |
| Unit Weight (g) | 270,00 |