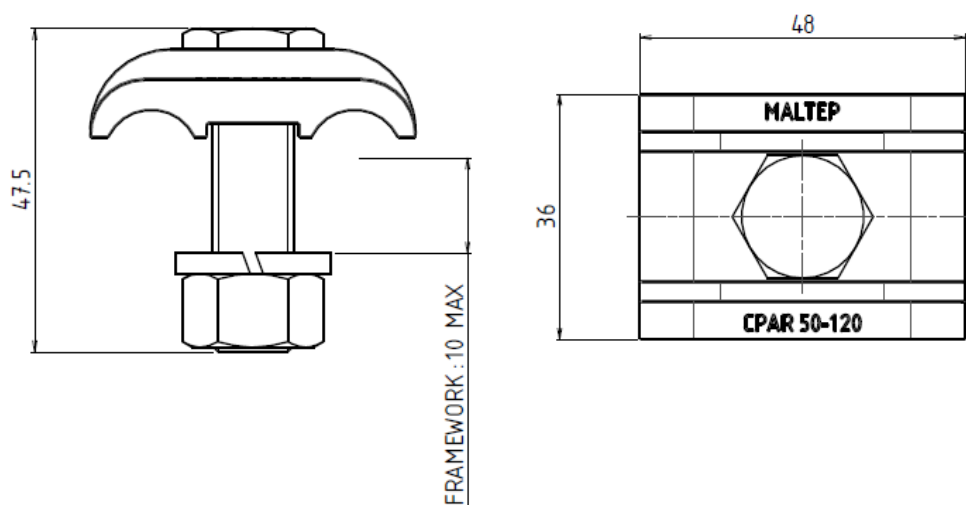




EARTH CLAMP FOR STEEL SURFACE FOR 16 to 70mm² CABLES

Dimensions



Characteristics

- | | |
|----------------------------|---|
| • Body Material: | Copper alloy |
| • Bolts Material: | M10x40mm – A2 stainless steel |
| • Conductor cross section: | 16 to 70mm ² (dia. 5.1-10.7mm) |
| • Steel surface thickness: | 10mm max. |

Applications

Earth clamps are used for earthing and equipotential bonding of steel surfaces.

Note: Use bi-metallic washers (*Copper/Aluminum, Maltep Ref RBM•••*) when connecting earth clamps to galvanized steel surface to optimize the galvanic effect (*also referred as Electrolytic Metal Erosion - EME*).

Standard Packing

Box of 25 pieces

Unit weight per piece

132g

HS code

85 36 90 10

MALTEP Reference

CPAR50