

ELIT JP120-4XM12

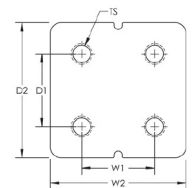
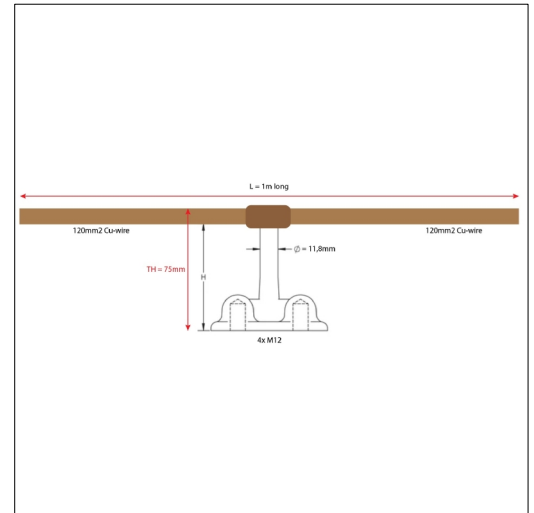
Grounding point Ø120mm² on bracket 4xM12

Technical description

Copper grounding point with M12 threads and a copper wire length of 1000 mm. The copper head (80 x 80 mm) is thermit welded to a Ø120 mm copper wire. Grounding points are used to connect reinforcing steel to the grounding system. The copper wire is electrically welded to the reinforcement. When embedded in concrete, the grounding point is directed towards the surface of the structure. A grounding conductor with cable lugs can then be connected to the point afterwards.
D2 / W2: 80 mm
D1 / W1: 44 mm

Advantages:

Enables easy access to grounding of embedded reinforcement
Complete, ready to use and corrosion resistant
Enables easy disconnection and inspection



Product name/ Art.nr/ GTIN	ELIT JP120-4XM12/ 30120086/ 7070810038749
According to:	N/A
Type of accessory/spare part	Connection element
Material	Copper
Surface protection	Untreated