



ELIT HL58-1016

Hammerlock for attaching a 10-16mm² copper wire to the top of a 5/8" (ø14.2mm) ground spike

Technical description

For coupling of 10-16mm² Cu wire to the top of a 5/8" ground rod.

The tapered Hammerlock is designed to ensure a stable and lasting connection between ground spikes and wire, and is excellent for the execution of earthing with ground rods.

The copper wire is passed through the Hammerlock and with some light strokes on the top with a hammer for example, one will get a very good and lasting contact between ground rod and copper wire.

Advantages:

Provides an incredibly simple, fast and lasting connection to the ground spike

Approved for burial and requires no special tools

Can be delivered for different cross sections and different earth spike diameters



Product name/ Art.nr/ GTIN	ELIT HL58-1016/ 30100009/ 7070811211219
According to:	---
Construction type	Connection sleeve
Diameter earthing connection	4,5 - 5,5 Millimetre
Clamping range cable	10 - 16 Square millimetre
Connecting hole	14,2 Millimetre
Material	Copper
Surface protection	Untreated