

Earthing fixed point with cross-clamp

HEA P M16

: 1700100020, GTIN: 4052487044752



- **Patented twist resistance provided by special contour of contact washer**

For earthing connection via cross-clamp, for installation flush with formwork. An earthing connection can be made with the thread in the conductor core.



Advantages:

- Connection of flat and round conductor in concrete
- M12/M16 connecting threads (blind hole)
- Watertight connection thread (blind hole)
- Resistant to corrosion

Scope of delivery:

- 1 piece Protective cover with 4 nail holes

Dimensions:

- Conductor core: round, \varnothing 25 mm
- Contact washer: \varnothing 72 mm
- Distance between contact washer and cross-clamp: 120 mm

Application range:

- Waterproof concrete stress class 1

Material:

- Conductor core and contact washers: stainless steel V4A (AISI 316L)
- Conductor core 70 x 70 mm with threaded bolt: St37 galvanised
- Protective covers: PE

Tests/Standards:

- To DIN 18014
- DIN EN 62305-3
- VDE 0185-305-3 (with lightning protection application)

Threaded
bolt: M16

