

## Earthing and equipotential bonding



### Earthing cleat 1 - 1¼"

- for 4 to 50 mm<sup>2</sup> cables or circular conductors up to Ø 8 mm
- low contact resistance due to two terminals
- Tinned brass

|                        |               |
|------------------------|---------------|
| <b>Article no:</b>     | <b>9610</b>   |
| E-No:                  | 156840381     |
| EAN:                   | 7611614031231 |
| Nominal size           | 1 " -1 1/4 "  |
| Diameter of tube in mm | 33,5-41,9     |
| Wire diameter in mm    | ≤ 8.0         |
| Dispatch               | 10            |

Tinned brass earthing clamps provide a secure connection to metal piping for water or heating supply and connect it to the main equipotential bonding.

- For connecting metallic conduits to the main potential equalisation point
- Durable contact between conduit and potential equalisation conductor
- Two contact screws provide large conductor contact surface
- Easy connection of multiple adjacent conduits to the potential equalisation point without interrupting the potential equalisation conductor
- Potential equalisation is not interrupted when removing a conduit