

# Earthing terminal

Earthing terminal D = 6 - 15 mm

**Type:** AM9

**Product ID:** 2TKA110009G1

**GTIN:** 6410019130492



The earthing terminal AM9 is mainly used to connect earthing conductors to various kinds of pipework, in sizes Ø 6-15 mm. The earthing terminal can also be used to connect earthing conductors to a building's concrete reinforcement. A suitable concrete reinforcement bar has a diameter of between 8-15 mm. The earthing conductor has one 4-35 mm<sup>2</sup> strap. If there is a need for a 25 mm<sup>2</sup> copper connector, two AM9 terminals must be used in parallel. The conductor bar is made of tinned copper and the strap is made of zinc-plated, yellow-passivated steel.

## Technical specification

### Packing

Package:	1/50
Unit:	PCS

### ETIM Data

ETIM Version:	ETIM-9.0
ETIM Class:	EC000493
Clamping/chucking range:	6...15 mm
Number of conductors:	1