



PRODUCT DATA SHEET

Earthing components Auxiliary earthing components

Code: 6103303-70

Description: Waterproofing anticorrosion tape, code 6103303-70

Application

Tape for corrosion protection of hot dip galvanized steel (St/tZn) conductors/rods when they insert, from the air, into the ground or into concrete wall and also for the corrosion protection of buried hot dip galvanized steel (St/tZn) connections in soil.



Technical characteristics

| Material | Tape woven with synthetic fibers impregnated with asphalt mixture. |
|-------------------|---|
| Length | 10 m |
| Width | 50 mm |
| Temperature range | For application: 5 oC \div 55 oC / For service: -20 oC \div 70 oC |

Characteristics

- Remains plastic over a wide temperature range.
- · Non-hardening and non-cracking.
- Highly resistant to mineral acids, alkalis, salts and micro-organisms.
- Highly impermeable to water, water vapour and gases.

Installation instructions

Wrapped around the conductor/rod at about 600 mm at the point where the conductor/rod inserts from the air into the ground or into concrete. The part in the air is wrapped for about 300 mm and the part inserting in the ground or concrete is wrapped for about 300 mm also. Connections in soil should be totally covered with the tape for at least two layers.

ELEMKO management systems

• ISO 9001 • ISO 14001 • ISO 45001

Country of Origin

Greece

Unit: piece / Package: 1 piece

We reserve the right to introduce changes in the component due to technical evolution.





