

DATASHEET

CATEGORY: APLICEM
 NAME: **APLICEM. Conductive cement (11.7kg bags)**
 REFERENCE: **AT-034L**

PRODUCT DESCRIPTION

APLICEM. Conductive concrete in 11.7 kg bags.



APLICEM increases the conductive surface of the earth electrode, reducing the earthing resistance of the loose electrode.

Additionally, resistance remains stable regardless of soil moisture

Therefore, costs are reduced as it requires fewer boreholes for appropriate resistance.

Moreover, as it is an inert material, it prevents any corrosion forming on the electrode.

DATASHEET

Reference	AT-034L
Dimensions	690 x 300 x 160 mm
Weight	11700 g
Standards	Complies with UNE 21186, NF C 17-102, IEC 62305

INSTRUCTIONS

> INSTALLATION

- > Make the borehole with the required dimensions.
- > Mix the cement included in the APLICEM conductive mixture bag with water.
- > Pour water into the ground to moisten the soil and insert the electrode.
- > Fill the rest of the hole with APLICEM, stirring the electrode to ensure even coverage.