

PRO-EARTH max

Earth Conductivity Material

PRO-EARTH is produced to reduce earth resistance, improve grounding effectiveness and impedance measurements. It contains natural cements and becomes a highly conductive and long-lasting concrete when it is dried.

Product Code	Product Name	Material	Weight
PE 2011	PRO-Earth max	Carbon based	11 kg

Specifications

- Significantly reduces earth resistance and impedance measurements.
- Has non-corrosive and high conductive carbon based structure.
- Installed in all soil conditions even during dry spells.
- Installed in dry form in vertical orientation.
- May reduce the size of the grounding system where conventional methods are unsatisfactory.
- Does not require periodic irrigating, restoration, maintenance or replacement.
- Not dissolved, decomposed.
- Easy to use and fully cured in 15 days.
- Complies with IEC 62561-7

