

# Earthing Enhancement Compounds



**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Features

- Stable, high conductivity providing long term low ground resistance
- High expansion, low shrink characteristics
- Non-toxic, non-corrosive

Installation: Apply as a dry mix or pourable slurry. Dry mix will yield a volume of approximately 0.0176m<sup>3</sup> (roughly 57 bags to the cubic metre).

Slurry will yield a volume of approximately 0.030m<sup>3</sup> when mixed with 20 to 25 litres of water (roughly 33 bags to the cubic metre).

Packaging: 20kg non-tear, plastic lined bags.

## Documentation

[Trade Catalogue](#) see p.4-p.9

## Part Tables

Part Number	Composition	Standard
D-EARTHRITE	Bentonite, Gypsum, Sodium Sulphate	N/A
D-EARTH5050	Bentonite, Gypsum	Conforms to AS2239