

Earth Enhancing Compound



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CARBOLITE contains various natural minerals which are highly conductive and corrosion resistance, mixed together and made into powder form to be used around the earth electrode in the soil to increase the efficiency of the earthing system.. It is best suited for normal and moderate soil conditions.

Weight	Standard of Compliance	Physical Form
25kg	IS 3043, IEEE 80, IEC62561-7	Powder



CARBOTITE is an earthing compound made specially for high resistive soil conditions. It contains 70% of carbon in it to bring down the resistivity around the electrode to minimum.

Weight	Nature	Standard of Compliance	Physical Form
20kg	Carbon based	IS 3043, IEEE 80, IEC62561-7	Powder

Features and benefits

- Anti corrosive - prevents electrode from corrosion.
- Highly conductive - helps in faster discharge of fault currents.
- Hygroscopic - maintains the moisture near the earth electrode.
- Does not leach in to soil.
- Eco Friendly.
- Low Maintenance.
- **Tested for Electrical Resistivity, ROHS, Corrosion, Leaching & Sulphur Content at NABL approved laboratory.**