





SECURING YOUR ASSETS

CHEMICAL EARTHING & LIGHTNING PROTECTION SOLUTIONS
WITH THE EDGE OF COST EFFECTIVENESS



MANUFACTURING

CHEMICAL EARTHING ELECTRODES | GI EARTHING ELECTRODE | COPPER EARTHING ELECTRODE

COPPER BONDED EARTH ELECTRODES | COPPER BONDED EARTH RODS | CONVENTIONAL LIGHTNING ARRESTERS

ESE / ADVANCED LIGHTNING ARRESTERS | SURGE PROTECTION DEVICE | SOLAR EARTHING KIT | SUPER EARTHING KIT

EARTH RESISTANCE IMPROVEMENT COMPOUND | EARTH PIT COVERS & EXOTHERMIC WELDING

EARTH RESISTENCE IMPROVEMENT COMPOUND



ERIC Backfill Compound is specially Developed compound it improves Conductivity of the earth electrode and ground contact area also capable of absorbing and retaining the moisture for a longer period, Having all the qualities of an ideal Backfill Compound, the ERIC Backfill Compound has elements that help in retaining moisture reducing soil resistivity and dissipation of fault, the ERIC Backfill Compound swells whenever it comes in contact with water. The ERIC Backfill Compound is known for establishing consistent contacts between soil and electrode surface. The ERIC Backfill Compound is suited for all soil conditions.



LOW RESISTANCE GROUNDING BACKFILL (ERIC)

ERIC Earth enhancement material is superior conductive material and improves the earthing effectiveness especially in areas of poor conductivity.

BENEFITS OF ERIC

- Artificial Treatment Compound.
- Reduces Resistance to earth.
- Saves your electrical and electronics equipment from ground faults.
- High corrosion resistance- Enhance the life of earth electrode
- Low expansion factor.
- Environmentally friendly.



The offered backfill compound is excellently processed in compliance with market specified standards under the direction of competent experts. We acquire material from consistent vendors to process the offered backfill compound, Apart from this our expert team of quality controllers tests the whole range of backfill compounds to ensure their quality from our end.

FEATURES

ARTIFICIAL TREATMENT COMPOUND I ENVIRONMENTALLY SAFE I HIGHLY HYGROSCOPIC

CHARACTERISTICS

Non corrosive | Environment friendly | Never needs recharging | Suitable for any kind of soil
Offers a stable grounding systems | Does not contain any hazardous chemicals
Reduce soil resistivity | Retain moisture for a long time | Positive low resistance electrical connection to earth



























REMEDIES EARTHING SYSTEMS PVT. LTD.

Address: 2^{NO} FLOOR, AL FAZAL ENCLAVE, OPPOSITE GOOD LUCK APARTMENT, NEAR RAHMAN TOWER, KHURRAM NAGAR, RING ROAD, LUCKNOW - 226022 (INDIA)

AUTHORIZED DEALER

FOR MORE DETAILS :