

GI ELECTRODE



CHEMICAL EARTHING ELECTRODE

- ◆ Size: 76*48*3000 mm.
- ◆ Pipe In Pipe Technology
- ◆ Inner/Outer Pipe: 3.2 mm thick, "B" Class pipe
- ◆ Cavity Filled with NABL Certified Back Filled Compound
- ◆ Standard Referred: IS 3043.

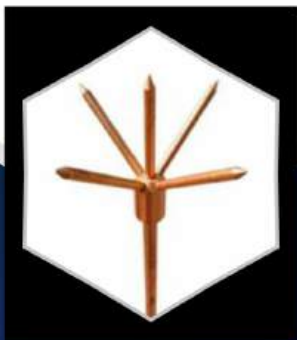
Copper Bonded Electrode



CU BONDED CHEMICAL EARTHING ELECTRODE

- ◆ Size: 76*48*3000 mm.
- ◆ Pipe In Pipe Technology
- ◆ Inner/Outer Pipe: 3.2 mm thick, "B" Class pipe
- ◆ Cavity Filled with NABL Certified Back Filled Compound
- ◆ Standard Referred: IS 3043.

Conventional Lightning Arrester



FRANKLIN LIGHTNING ARRESTER

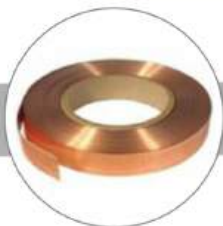
- ◆ **Size: 14X1000 mm.**
- ◆ **Material: Pure Copper**
- ◆ **No. Of Spikes: 5**
- ◆ **Type of Protection: Angular Protection**
- ◆ **Standard Referred: IEC 62305 / IS 2309**

EARTHING STRIP



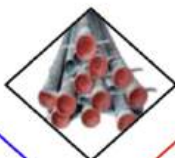
- ◆ Size: 25x3, 25x6, 32x6, 50x6, 75x10 etc
- ◆ Material: Hot Dip GI.
- ◆ GI Coating: 88-100 Micron
- ◆ Standard Referred: IS 2062, Grade A

CU EARTHING STRIP



- ◆ Size: 25x3, 25x6, 32x6, 50x6, 75x10 etc
- ◆ Material: Pure Copper
- ◆ Grade of Copper: Confirm Grade
- ◆ Standard Referred: IS 3043

OUR PRODUCTS RANGE



Lightning Arrester

CAST Iron Earthing Pipe

Aviation Lamp

Earthing Chamber

Chemical Earthing Electrode

Test Links

Grounded Enhancing Compound



LIGHTNING ROD



AIR TERMINAL

- ◆ **Size: 16x1000 mm.**
- ◆ **Material: Aluminium**
- ◆ **No. Of Spikes: 1, Pointed Tip**
- ◆ **Type of Protection: Rolling Sphere Method**
- ◆ **Standard Referred: IEC 62305 / IS 2309**



- ◆ **Design Confirming to 'ICAO' Annex 14, Type-A**
- ◆ **Input Voltage: 230V AC**
- ◆ **Power Consumption: 12 Watts**
- ◆ **Light Intensity > 10 CD@3600**
- ◆ **Body Material Pressure Cast Aluminium**

SOLAR EARTHING KIT

COPPER BONDED SOLID CHEMICAL EARTHING ROD



- Size : 17.2 x 1000 mm
- Material : Low Carbon Steel MS Copper Coated
- CPRI Certified Rod at 3 mtr
- Standard Referred : IS 3043



BACK FILL COMPOUND 2 BAGS

- Size : 25 Kgs Bag
- NABL Certified BFC

COPPER LIGHTNING ARRESTER

- Length : 1 Meter
- With 4 Spike
- With Clamp
- Protection in Angle Method
- As per IEC 62305

