

Hot Dip GI + Copper Terminal Earthing Electrode



MANUFACTURING OF EARTHING ELECTRODE | PURE COPPER | COPPER BONDING ROD |
EARTH FILL COMPOUND | LIGHTNING PROTECTION SYSTEM | EARTH PIT CHAMBER



Hot Dip GI + Copper Terminal Earthing Electrodes

Hot dip galvanized for corrosion protection designed for fast fault current dissipation low maintenance on site Easy & Fast installation on site most suitable for electrode condition with pH value between 5.0 & 8.0 Moisture Booster Chemical Bags provided for low earth resistance.

GI+CT Earthing Electrodes is the process of creating alternative path for the flow of fault/excessive current safety into the ground in the presence of minimal resistance or impedance

Our GI+CT earthing system offers superior product life, cost effective, maintenance free as well as reduces the maintenance cost.

Feature

- Hot dip galvanized for corrosion protection.
- Designed for fast fault current dissipation.
- Low maintenance.
- Maintenance free Earthing Electrode.
- Easy and Fast installation at site
- Most suitable for electrode condition with ph value between 5.0 to 8.0
- Moisture booster chemical bag provide for low earth resistance
- Low space require at time of installation

Technical Specification

Specification	Details
Base Material	Low Carbon Steel
Base Coating Material	Zinc
Coating Material	99.99% Zinc Anode
Process	Hot Dip
Available Coating Thickness	80-100 Micron (Avarage)
Available Diameter(mm)	40,50,65,88,100 mm
Available Length(m)	1 Meter to 3 Meter
Copper Terminal Dimension	35x6, 40x6, 50x6
Connecter	SS nut bolt

Specification

Model	Length Mtr	Dia (Available)				
		MM	MM	MM	MM	MM
3000 MM CT	3	100	88	65	50	40
2000 MM CT	2	100	88	65	50	40
1500 MM CT	1.5	100	88	65	50	40
1000 MM CT	1	---	---	65	50	40



- Designed and Manufacture By -

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