

Solid Copper Bonded Lightning Arrester (Spike)



















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EARTHWAY TECHNOLOGIES LLP Spike Lightning Arrestor provides lightning safety to protect tall or isolated building; this conventional lightning arrester is installed at the roof top of the building or mast of a vessel which then protects your building from lighting. Conventional type lightning arrester is special grounding systems designed to safely conduct the extremely high voltage currents associated with lightning strikes. This spike lightning arrester is durable, latest in design and is used for arresting lightning for providing protection against fire breakouts and leakage of current through electric circuits. The offered arrester is made from high-grade materials for ensuring the industry standards.

Use of Lightning Arrester (Spike)

- Solar System
- Domestic
- Commercial
- Industrial
- Hospital
- Telecommunication Towers
- Petrochemicals, Oil & Gas
- Transport Hub
- Ecological Sites

Technical Specification



Specification	Details
Base Material	Low Carbon Steel
Base Coating Material	Copper
Coating Material	99.9% Pure Electrolytic Grade Copper Anode
Available Coating Thickness	100 Micron (Average)
Available Diameter(mm)	14.5,16,17.2
Available Length(m)	1 - 2 Meter
Tin Coating on Spike	8-10 micron (Average)
No. of Spike	3 and 4 pins
Insulated Base Plate	HDP material (100x100x10mm)

- Designed and Manufacture By -

® EARTHWAY TECHNOLOGIES LLP



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