

# Earthing Systems



All the people living / working in residential, commercial and industrial installations, particularly the operators and personnel who are in close operation and contact with electrical systems and machineries, should essentially be protected against possible electrification.

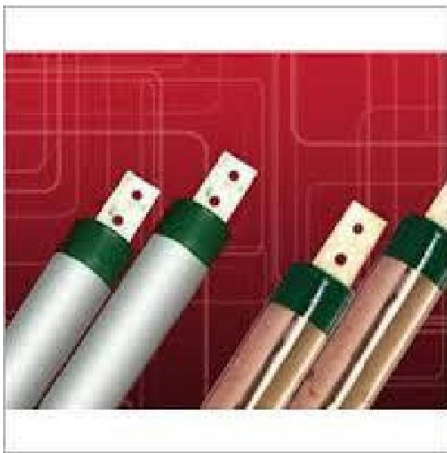
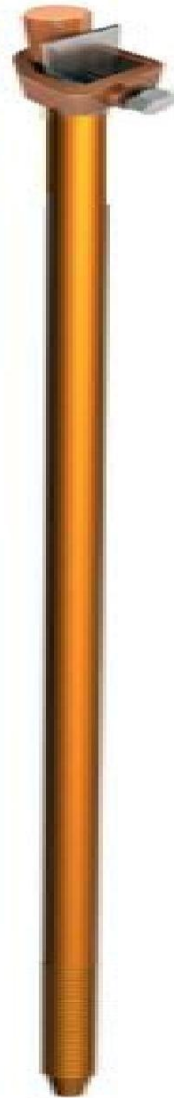
To achieve this protection, Earthing system of an installation is defined, designed and installed according to the standard requirements..

## TESOL Conductive Gel “HiCon”

- **HiCon’ Conductive Gel is a non-corrosive and ecological earthing conductivity improving Gel.**
- **HiCon is available in 3 & 5 Kgs pack.**
- **HiCon is water soluble and is mixed with 3 times of water.**



# Rod Earthing Electrode with LoRez (EEC) & HiCon (Gel)



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TESOL TECHNOLOGIES LLC Address: P.B No.28484, M9, Plot-118-18E, Deira, Dubai, U.A.E.  
Phone: +971 567722437 & 567711027. Email: sales@tesol.ae  
URL: www.tesol.ae.

- Copper bounded Steel Rod
- Length: 1.5 / 2 / 3 Meters
- Nominal Diameter: 17.2 mm
- High Resistant to Corrosion
- Thickness of copper coating: >250 Microns (Molecular bonding)