Specification of POTENTIAL Earth Electrode Model "STANDARD"

Sl. No	Product Specification
01	Supply of **Potential Earth Electrodes** Model **STANDARD PS52** 48 mm dia, wall thickness 3.25 mm, terminal size: 32 x 10 mm, terminal hole 12 mm dia, 2 meter long, hot dip galvanized 80 to100 microns, pipe inner space filled with high conductive material, along with 1 bag (25Kg to a bag)) of **Earth Life Compound.. Base Metal: IS marked branded mild steel pipes** –
02	Supply of **Potential Earth Electrodes** Model **STANDARD PS53** 48 mm dia, wall thickness 3.25 mm, terminal size: 32x10 mm, terminal hole dia 12 mm, hot dip galvanized 80 to100 microns, 3 meter long, pipe inner space filled with high conductive material, along with 2 bags (25Kg to a bag)) of **Earth Life Compound Base Metal: IS marked branded mild steel pipes**
03	Supply of **Potential Earth Electrodes** Model **STANDARD PS82** 76 mm dia, wall thickness:3.65 mm, terminal size 40x10 mm, terminal hole dia 14 mm, 2 meter long, hot dip galvanized 80 to100 microns, pipe's inner space filled with high conductive material, along with 1 bag (25Kg to a bag)) of **Earth Life Compound**. **Base Metal: IS marked branded mild steel pipes**
04	Supply of **Potential Earth Electrodes** Model **STANDARD PS83** 76 mm dia, wall thickness 3.65 mm, terminal size 40 x 10 mm, terminal hole dia 14 mm, hot dip galvanized 80 to100 microns,, pipes inner filled with high conductive mixture, 3 meter long, along with 2 bags (25Kg to a bag) of **Earth Life Compound. Base Metal: IS marked branded mild steel pipes**

For more details & Supply Contact –

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