

ELECTRODE INSTALLATION VERTICALLY

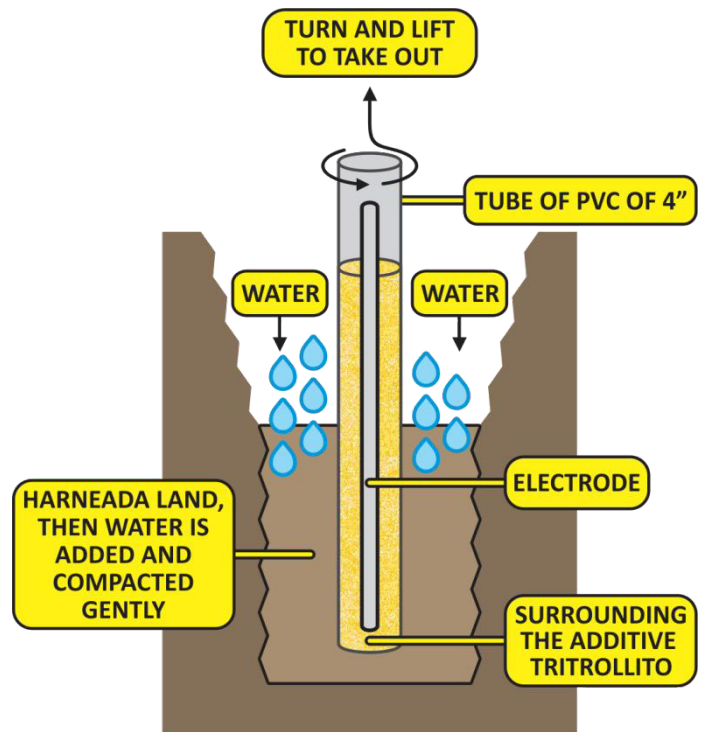
TRITROLLITO Additive

It is an effective alternative in the treatment of artificial resistivity of land, which reduces and maintains, in time, the resistance of the earthing.



INSTALLATION OF ELECTRODE VERTICAL

1. Make a cylinder bore according to the length of the grounding bar mounted.
2. Put plenty of water in the bottom of the excavation. Approximately 30 liters.
3. It is located in the center of the excavation, a PVC tube about 4 inches in diameter.
4. To affirm the PVC pipe in the first instance, the land taken from the excavation is placed, but harneada, free of rocks and objects. As the earth is poured around, add water and gently compacted.
5. TRITROLLITO additive is prepared by mixing water at a ratio of 14 kilos per 7 liters; until it becomes a kind of mortar construction. The mixture may be prepared in a mixer construction.
6. Then 6. is added within the PVC tube, the TRITROLLITO additive, then sticking the center of the PVC pipe, the earthing bar. Once covered 1/4 of the tube into additive and abroad with soil, proceed to lift and turn the PVC pipe. This operation is successively executed, until completing the length of the electrode.
7. Complete the filler surface with the same land, free of rocks and other materials when adding water and gently compacted.



EXCAVATION SCHEME