

Ground Enhancement Material

- **ATM** Earth Resistance Enhancement Material is a

superior conductive material that improves earthing effectiveness and solves the grounding problem. especially the areas of poor conductivity (rocky ground. areas with variable moisture conditions. sandy soils etc.).



- It improves conductivity of the earth electrode and ground contact area.

- **ATM** Earth Resistance Enhancement Material is a

low resistance high conductivity carbon based backfill material. which dramatically lowers ground resistance system in difficult soil conditions. **ATM** Grounding material contains no bentonite. that causes shrinkage around the electrode in the areas with dry conditions.

- The features of strong absorbent and moisture retention keep the **ATM** grounding material moist for long time, and reduce the surrounding soil resistance.

- **ATM** grounding material is em-friendly compound that does no harm to the underground water.



FOR ENGINEERING SUPPLIES

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