

More Effective Grounding (MEG)



Kumwell MEG is a ground enhancement material in accordance with requirements of IEEE Standard 80-2013 with a resistivity of $0.03 \Omega\text{-m}$. Dose not dissolve, decompose and leach out by water. Dose not leaching any toxic, sulfur and other environmental regulation substance. MEG manufacturing is environmentally - friendly, high reliability, quality, and long shelf life.

Kumwell MEG is an alternate solution for effectively reducing ground resistance of the soil surrounding the electrode instead of adding more grid conductors or more ground rods. Soil Treatment is an effective solution to decrease ground resistance which is utilized to an advantage in poor conductive area such as rocky soil.

Code No.	Weight/bag (lbs/kg)
GRMEG-25 LBS	25/11.5
GRMEG-55 LBS	55/25



Test Certificate
IEC 62561 Part 7



Packing
25 LBS and 55 LBS MEG in the heavy duty bag Special packing can be requested.



Application

- Reduce grounding resistance in critical area such as rocky soil, sandy soil with a resistivity of $0.03 \Omega\text{-m}$
- Meet IEEE Standard 80-2013
- Require simple instruction manual and tools for installation.
- Non toxic

