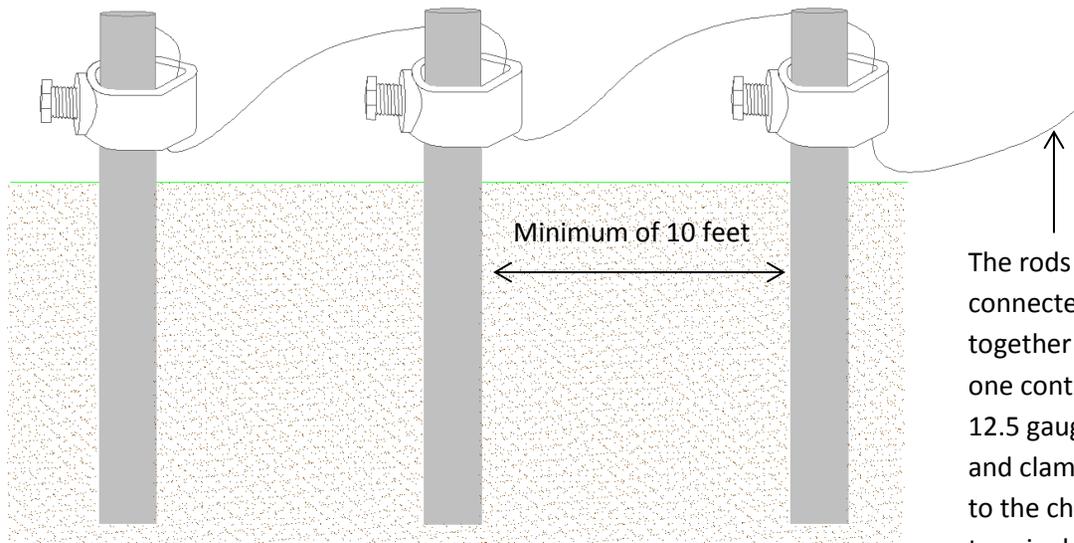
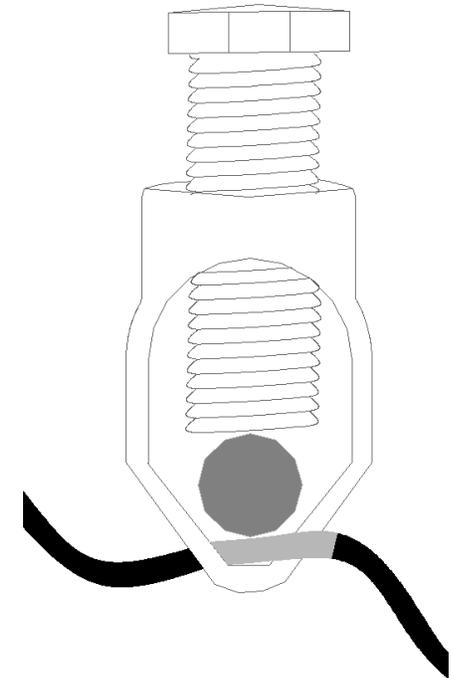


A minimum of three, (1/2" diameter) ground rods must be installed at least 10 feet apart near the energizer. For large energizer systems (7 or more joules), use a minimum of 3 additional feet of ground rod per joule of energizer output capacity.

Six-foot ground rods are recommended, driven to ground level or refusal, with a minimum depth of 3 feet. In the case of refusal, additional ground rods must be added to provide a minimum of 18 feet of ground contact.



The rods will be connected together with one continuous 12.5 gauge wire and clamps back to the charger terminal.



Rod connecting wires and clamps must be the same material as the ground rods. Avoid mixing dissimilar metals to prevent electrolysis.

Locate ground rods in moist, deep soil. Keep ground rods at least 25 feet from other grounding systems or well casings.