1. All underground wire installations must be double insulated, molded, high tensile strength steel 12-1/2 gauge or larger wire. Do not use regular household wiring.

2. All gates should have underground insulated wire, protected in non-metallic conduit, so full voltage is carried to the rest of the fence even when the gate is open. The conduit should be buried deep enough to protect the wire from damage by rocks, animals and vehicle traffic.

3. Gates can be constructed of smooth high-tensile wire, cable, springs, polytape, polywire, polybraid or polyrope.

4.) Insulated gate handles with rust resistant metal parts are recommended.