

- 1. Make sure your system has been updated and the equipment is GFCI protected.
- 2. Make sure there is no landscape wiring close to your pool. Irrigation and landscape companies are not licensed or certified to do this kind of work.
- Make sure any receptacles within legal distance of your pool are GFCI protected.
- 4. If you are purchasing a home with an existing swimming pool, make sure that no overhead power lines are above the pool and that pool electric is up to recent electrical codes.
- 5. Check your GFCI breakers or receptacles monthly.
- Never operate electrical appliances near your swimming pool.
- 7. When you are wet (or in the rain or snow), never try to operate your pool timer—or anything having to do with your pool equipment.
- 8. If your pool company disconnects your pool pumps every year, make sure that the bonding wires are not damaged and are reconnected by a qualified electrician. If you're not sure, call **Kel-Rob Electric** for service.
- 9. Worn motor cord connections will cause shorting of pumps and decrease motor life.
- 10. No weatherproof in-use covers will cause water to get into receptacles and cause electrical short or shock if plug is handled.