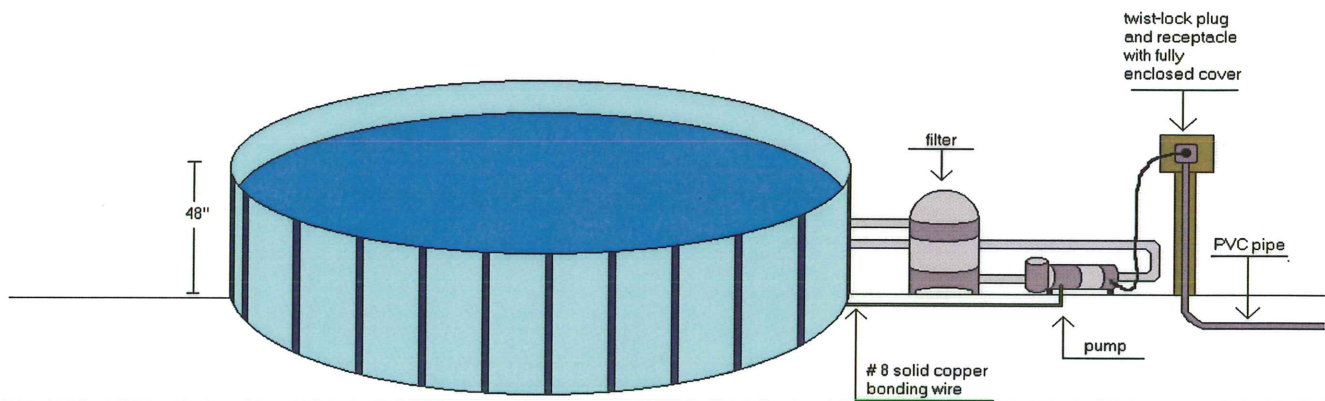


Typical Above-ground Pool



Requirements for Swimming Pools

- A B-100 permit from Northeast District Dept. of Health, a Zoning Permit and a Building Permit are required.
- An "Engineered Stamped" plan must be submitted with any permit application for an "In-ground Pool".
- Every pool shall have an audible pool alarm per Connecticut Public Act No. 99-140 (attached).
- Pools less than 48" in height shall have a 48" high fence (see attached fencing requirements).
- The access to all pools shall have a self-latching, self-closing gate system (see attached).
- The pool must be inspected when all the wiring is complete.

Electrical Requirements for Swimming Pools

- The electrical circuit for the pool must be protected with a Ground Fault Circuit Interrupter (GFCI).
- A twist-lock type plug must be installed on the pump motor.
- The pump motor shall be on an electrical timer to activate the pump during off-peak hours.
- A twist-lock receptacle must be installed to receive the pump motor plug.
- The receptacle cover must be the type that fully encloses the plug when it is plugged in.
- A #8 or larger solid copper wire must be mechanically bonded from the ground lug on the pump to all metallic parts of the pool (i.e. the pool structure, slide, ladder, etc.).
- A GFCI convenience receptacle must be located between 10 ft and 20 ft. from the pool in order to safely plug in and operate appliances (i.e. radios, etc.).

Typical Ladder Enclosure for Above-Ground Pools

