

portable immersion pools are covered by the requirements in Parts I and III.

- N Pool, Permanently Installed Swimming, Wading, Immersion, and Therapeutic. (Permanently Installed Swimming, Wading, Immersion, and Therapeutic Pools)** Those that are constructed or installed in the ground or partially in the ground, and all pools installed inside of a building, whether or not served by electrical circuits of any nature. (680) (CMP-17)

Swimming pools without electrical equipment, such as underwater lighting or filtration pumps, are still required to comply with applicable requirements in Article 680 such as those covering overhead clearances, the proximity of underground wiring, and equipotential bonding. This underscores the concern for electrical influences that not only could originate from the premises wiring, but it also addresses the concern about stray currents in the earth resulting from the required grounding and bonding of premises and utility electrical systems or a failure of a premises system at a neighboring property that introduces stray current into the earth. In brook- or stream-fed "natural" swimming pools, water circulation is accomplished by the water flowing through the pool instead of by an electric motor-driven filtration pump.

- N Pool, Storable; used for Swimming, Wading, or Immersion (Storable Immersion Pool). (Storable Pool)** Pools installed entirely on or above the ground that are intended to be stored when not in use and are designed for ease of relocation, regardless of water depth. (680) (CMP-17)

Storable pools are intended to be temporary structures without the need for special wiring or modification to the pool site. They are usually sold as a complete package, consisting of the pool walls, vinyl liner, plumbing kit, and pump/filter device. A storable pool is often disassembled and stored during the winter months.

- N Pool Cover, Electrically Operated. (Electrically Operated Pool Cover)** Motor-driven equipment designed to cover and uncover the water surface of a pool by means of a flexible sheet or rigid frame. (680) (CMP-17)

- N Pool Lift, Electrically Powered. (Electrically Powered Pool Lift)** An electrically powered lift that provides accessibility for people with disabilities to and from a pool or spa. (680) (CMP-17)

- N Portable.** A device intended for indoor or outdoor use that is designed to be hand-carried from location to location, or easily transported without the use of other devices or equipment. (625) (CMP-12)

- N Portable.** X-ray equipment designed to be hand-carried. (660) (CMP-12)

- N Portable (as applied to equipment).** Equipment that is actually moved or can easily be moved from one place to another in normal use. (680) (CMP-17)

- N Portable Power Distribution Unit.** A power distribution box containing receptacles and overcurrent devices. (520) (CMP-15)

Informational Note: See ANSI/UL 1640, *Portable Power-Distribution Equipment*, for information on portable power distribution units.

- N Portable Structures.** Units designed to be moved including, but not limited to, amusement rides, attractions, concessions, tents, trailers, trucks, and similar units. (525) (CMP-15)

- N Portable Substation.** A portable assembly, usually mounted on a trailer, containing primary and secondary switchgear and a transformer. (530) (CMP-15)

- Δ Powder Filling "q".** Type of protection where electrical parts capable of igniting an explosive atmosphere are fixed in position and completely surrounded by filling material (glass or quartz powder) to prevent the ignition of an external explosive atmosphere. (CMP-14)

Informational Note: See ANSI/UL 60079-5, *Explosive Atmospheres — Part 5: Equipment protection by powder filling "q"*, for additional information.

Power Outlet. An enclosed assembly that may include receptacles, circuit breakers, fuseholders, fused switches, buses, and watt-hour meter mounting means; intended to supply and control power to mobile homes, recreational vehicles, park trailers, or boats or to serve as a means for distributing power required to operate mobile or temporarily installed equipment. (CMP-7)

- N Power Outlet, Marina. (Marina Power Outlet)** An enclosed assembly that can include equipment such as receptacles, circuit breakers, fused switches, fuses, watt-hour meters, panelboards, and monitoring means identified for marina use. (555) (CMP-7)

Power Production Equipment. Electrical generating equipment supplied by any source other than a utility service, up to the source system disconnecting means. (CMP-4)

Informational Note: Examples of power production equipment include such items as generators, solar photovoltaic systems, and fuel cell systems.

- N Power Source Output Conductors.** The conductors between power production equipment and the service or other premises wiring. (CMP-4)

- N Power Supply.** A Class 2 power supply connected between the branch-circuit power distribution system and the busbar low-voltage suspended ceiling power distribution system. (393) (CMP-18)

- N Power-Supply Cord.** An assembly consisting of an attachment plug and a length of flexible cord connected to utilization equipment. (CMP-6)

- N Premises.** The land and buildings located on the user's side of the point of demarcation between the communications service provider and the user. (800) (CMP-16)

- N Premises-Powered.** Using power provided locally from the premises. (CMP-16)