

OTHER AT-RISK SYSTEMS

Decorative Water Fountains



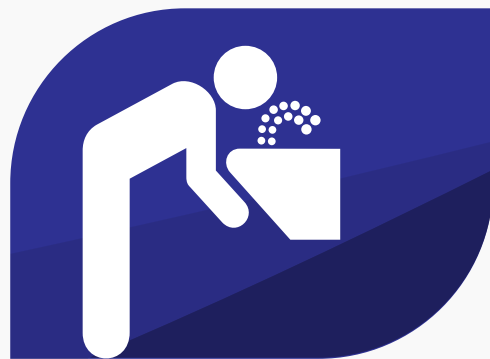
All decorative fountains, water walls, cascades and other water features must be drained completely if they are not in operation for more than 3 days. All components must be cleaned and disinfected before start-up. If fountains remain on-line, it is critical that approved treatment and monitoring protocols are maintained.

Ice Machines

If ice machines will not be in regular use, shut off the machine and disconnect the water supply. Prior to start-up, disinfect the inlet water supply line, install new filters and consider replacing the piping or tubing from the wall to the machine. Ice machines should be descaled, cleaned and disinfected before returning to service. The first load of ice should be dumped and discarded before making ice for human consumption.



Drinking Water Fountains



Drinking water fountains should be flushed and disinfected as part of the daily cleaning protocol.

Pools/Spas

All systems must be operated in accordance with the state, local and Department of Health regulations, operated and maintained according to manufacturer's recommendations. If any system is off-line for greater than 3 days, it should be completely drained unless treatment can be maintained. All systems should be properly cleaned and disinfected before being put back into use.



Misters, Atomizers & Humidifiers

Misters, cold water humidifiers and atomizers must be cleaned and disinfected before being placed back into service. If a unit has a filter, the filter should also be replaced at that time.



Eye Wash Stations & Emergency Showers

Continue to flush eye wash stations weekly. Flush safety showers monthly at a minimum.

