



Food



Lodging



Pools



Wells



Septic



Humane



Radon

Chemical Use Requirements for Pools without Electronic Monitoring Devices

| Pool Type | Minimum Chlorine | Combined Chlorine | Minimum Bromine | pH | Alkalinity |
|--|--------------------------------|-------------------|-----------------|---------|------------|
| Whirlpool Exercise Pool Therapy Pool | 3 PPM 6 PPM with stabilizer | Less than 0.8 PPM | 4 PPM | 7.4-7.6 | 60-180 PPM |
| All other types of pools | 1 PPM 2 PPM with stabilizer | Less than 0.6 PPM | 3 PPM | 7.4-7.6 | 60-180 PPM |
| Wading Pool | 2 PPM 4 PPM with stabilizer | Less than 0.6 PPM | 4 PPM | 7.4-7.6 | 60-180 PPM |
| Interactive Play Attractions, Plunge & Wave Pools, Waterslides | 2 PPM 4 PPM with Stabilizer | Less than 0.6 PPM | 3 PPM | 7.4-7.6 | 60-180 PPM |

- Cyanuric acid use in outdoor pools may not exceed 30 PPM
- Whirlpool temperature may not exceed 104°F
- Outdoor swimming pool temperature may not fall below 65°F

***Adjust temperature, alkalinity, and hardness to maintain a saturation index between -.3 and .3**

List of Required Documents to be Maintained Onsite

These files to be maintained onsite permanently.

- Pool Architectural Plans (if built after 7/1/2023)
- Copy of ATCP 76
- Pump manufacturer's pump performance curve
- Drain covers' spec sheets
- VGBA drain cover replacement log (provided by department)
- Instruction manual for pool's filter and other necessary equipment
- CDC's fecal incident response guidelines
- Death-injury-illness report (7 years after incident)
- Fecal-vomit-blood incident response report (2 years after incident)
- Daily chemical testing logs (provided by department kept for 2 years)
- Anti-entrapment device or system testing (2 years when applicable)
- Any lab bacteriological reports (2 years)