



# Pool Testing Requirements

Chemicals/Test	Required Limits/Actions	Manual Testing Frequency
Free available Chlorine (FAC)	<ul style="list-style-type: none"> <li>➤ min. 0.5 mg/L</li> <li>➤ min. 1.0 mg/L stabilized (outdoor pools)</li> </ul>	30 minutes prior to opening & every 2 hours while pool is open  <b>OR</b>  If chemical addition is controlled by an automatic sensing device test 30 minutes prior to opening and once every day while pool is open
Total Bromine	min. 2.0 mg/L	
pH	7.2 – 7.8	
Emergency Telephone	Accessible and operational	Prior to pool opening
Ground current leakage detecting and de-energizing devices	Test buttons activated	Prior to pool opening
Total Chlorine	Recommended not to exceed the sum of FAC plus 0.5 mg/L	Daily
Cyanuric Acid	Max. 60 mg/L	Weekly
Water Outlet Covers	Inspect to determine if loose or missing	Monthly
Total Alkalinity	Min. 8.0 mg/L	Recommend Monthly
Make-up Water Meter	Read water meter	Daily

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