



Proudly serving Windsor & Essex County
Since 1967



WINDSOR:
Call Us: 519-969-8561
Address: 2541 Dougall Ave. Windsor, ON, N8X 1T5
LEAMINGTON:
Call Us: 519-326-7490
Address: 258 Oak St. E. Leamington N8H 4V4

DAY 1

INSTRUCTIONS	CHEMICAL
<p>Add: Stain & Scale Control solution by slowly pouring it around the perimeter of the pool water. Wait 1 hr to let circulate.</p>	<p>Add: 100mL per 10,000L of pool water</p>
<p>Shock the pool with non-chlorine based Oxidizer. Wait 3 hrs.</p>	<p>Add: 1Kg per 75,000L of pool water</p>
<p>Balance The Pool Water:</p> <ul style="list-style-type: none"> • Ph 7.2-7.6 • Calcium hardness 200-350 ppm • Total alkalinity 80-120 <p>If applicable, install the Nature II cartridge.</p>	
<p>Establish recommended sanitizing level by applying an unstabilized granular or liquid chlorine.</p> <p>* For Nature II this step burns off contaminants so the cartridge can be activated.</p> <p>**Remember you must replace the Nature II cartridge at the start of each season.</p>	<p>Add HTH Extra: Broadcast 65g per 10,000L. Test after 10 min, if below 1.0 ppm, repeat until 1.0ppm is obtained.</p> <p>OR Unstabilized Liquid Chlorine: Add 1L of Liquid chlorine per 10,000L of pool water. Test after 10 min, if below 1.0 ppm, repeat until 1.0ppm is obtained.</p>

DAY 2

INSTRUCTIONS	CHEMICAL
<p>Add: 40% Algaecide by slowly pouring it around the perimeter of the pool water. Wait 1 hr to let circulate.</p>	<p>Add: 100mL per 10,000L of pool water</p>

Activate chemical feeder to medium setting. Wait 24 hrs. Bring a sample of your water into Pioneer Family Pools for testing. After your test has been completed, adjust the chemical feeder setting up or down as needed.

For Nature II:

Circulate the pool 24 hrs for the first 4 days with a chlorine level over 1 ppm. After day 4, allow the chlorine level to drop to 0.6 ppm. At this point, your pool should circulate no more than 12 hrs a day.

For Bromine:

Once water is balanced you begin to start up the automatic brominating system. You must dissolve 25 g of bromine per 10,000L per day.