

VISCOUNT POOLS of Canton

OXYGEN POOL PURIFICATION SYSTEM

(PREMIUM CHLORINE FREE SYSTEM)

New Season Start Up

(((Make sure your OXYGEN System is plugged in and producing bubbles from the return)))

1. After the pool is filled and the filter system is operating properly. Check and adjust the water chemistry (PH, Alkalinity, Calcium and Phosphates) to ensure the new chemicals work correctly, maintain quality swimmer comfort level and to safeguard equipment longevity and warranties remain valid.

(Free water testing at Viscount of Canton)

(PH: 7.2 - 7.8, Alkalinity: 80 - 120, Calcium Hardness: 200 - 300, Phosphates: 0 - 500)

2. Test and adjust the waters Cyanuric Acid (Stabilizer or Conditioner) to stabilize Chlorine.

(Cyanuric Acid: 30 - 75) * Slow dissolving chemical, put in a nylon or sock and hang in front of the pools return jet. This may take a few weeks to dissolve in cold water.

3. Add _____ lbs. **Pool Shock** (1lb. per 10'000 gallons of fresh water) Circulate 24 hours
(If water is cloudy or discolored Double Shock with 2lbs. per 10'000 gallons)
4. Add _____ scoops **Formula "O"** Pool Control (4 scoops per 10'000 gallons)

Weekly Maintenance

Wednesday:

1. Check Water Chemistry and adjust if necessary.
2. Add _____ scoops **OXYGEN Pools Formula "O"** (2 scoops per 10'000 gallons)

Sunday:

1. Check Water Chemistry and adjust if necessary.
2. Add _____ oz. **Viscount Nature Clear Enzyme Treatment** (4oz per 10'000 Gallons)
3. Add _____ scoops **OXYGEN Pools Formula "O"** (2 scoops per 10'000 gallons)

*** Viscount of Canton recommends to **Filter / Circulate** your pool water on **High Speed 12 hours daily** (night time filtration is more effective and cost efficient) or **24 hours on Low Speed** ***

- After a heavy swimmer load or a heavy storm it is recommended to shock pool with 1 lb. of concentrated chlorine shock per 10'000 gallons to break down oils, eliminate bacteria and maintain quality water.