



POOL CHECKLIST

WEEKLY CHECKLIST:

1. Clean out skimmer basket
2. Observe & clean pump basket
3. Check pressure on filter
4. Clean filter if necessary
5. Brush pool walls & floor
6. Vacuum pool if necessary

CHEMICAL GUIDELINES:

- Chlorine Residual - 1.0-3.0 PPM (1.5PPM is ideal)
- PH Level - 7.2 - 7.6 (7.4 to 7.6 is ideal)
- Cyanuric Acid (Chlorine Stabilizer) is 30 - 60 PPM
- Calcium Hardness: 200 - 400 PPM
- Total Alkalinity: 80 - 120 PPM
- Metals: 0 PPM
- Water analyzed by a qualified pool professional at least 1 time per month.

BACKWASHING SAND FILTERS:

1. Turn pump off
2. Depress handle on top of filter & turn to "backwash" position
3. Turn on pump & run until water in observation bowl is clear
4. Turn off pump
5. Turn handle to "rinse" or "filter to waste" position
6. Turn on pump for 20 seconds
7. Turn off pump & return handle to "filter position. Do not turn on pump for 5 minutes. (This allows the sand to settle back into place and prevent dirt to escape into the pool.)

TO CLEAN CARTRIDGE FILTER:

1. Turn off pump
2. Remove Cap from top of filter. Carefully remove the cartridges & hose clean with good pressure
3. Replace cartridges & replace top (do not over tighten)
4. With pump running, bleed air from top of cartridge with bleed screw. If ring becomes dry, smear with silicon grease (not petroleum jelly)

WATER TESTING:

It is important to familiarize yourself with the basic chlorine, PH, & total alkalinity tests. If unsure, you can take a sample of pool water twice a month for professional testing.