



# ***SUPER CHLORINATING YOUR SWIMMING POOL***

## **Superchlorinating Your Pool**

### **What should I know about superchlorinating a chlorine swimming pool?**

ALWAYS superchlorinate your pool in the evening to prevent evaporation from the sun. This will let you get the most of our the process.

### **DO NOT SWIM for at least 12 hours after superchlorinating your pool.**

Make sure to test the water before entering the pool to ensure the chlorine is between 1.0 - 3.0 ppm.

### **When should I superchlorinate my pool?**

Chlorine pools should superchlorinate WEEKLY to ensure proper sanitation of the water and prevent bacteria and algae growth. Superchlorination is recommended after heavy bather loads and/or heavy rain fall.

Nature II Chlorine Pools can superchlorinate every 2 weeks or as needed. Superchlorination is recommended after heavy bather loads and/or heavy rain.

Salt Pools can use the “superchlorinate” button to boost chlorine levels, but may need to use an unstabilized chlorine. Superchlorination is recommended after heavy bather loads and/or heavy rain.

### **How much chemical will I use?**

**HTH Extra:** broadcast 65g per 10,000 L. Test after 10 minutes, if below 1.0 ppm, repeat until 1.0 ppm is obtained.

**OR**

**Unstabilized Liquid Chlorine:** add 1 L of liquid chlorine per 10,000 L of pool water until 1.0 ppm is obtained. Test after 10 minutes, if below 1.0 ppm, repeat until 1.0 ppm is obtained.

### **What should I know about superchlorinating a bromine swimming pool?**

Use a non-chlorine shock, such as Oxidizer each week. Superchlorinating a bromine swimming pool is recommended at pool opening, closing, or whenever algae is present.

**Oxidizer:** add 1 kg per 75,000 L every 2 weeks. For example, a 50,000 L pool would require 650g of Oxidizer per dose.