

Salt Water Opening Kit for Pools up to 30,000 gallons

Follow these simple steps for a clear salt water pool.

1. Test and adjust total alkalinity to 60-100 ppm range. This will help keep the pH under control for the summer.
2. Test and adjust pH to 7.2-7.6 range. This allows for maximum chlorine performance as well as minimizing skin and eye irritation.
3. Raise cyanuric acid level to the 70-90 ppm range. This prevents chlorine loss due to sunlight. Typical annual dosage is 2 lbs per 5,000 gallons of water. Product must be pre-dissolved prior to application.
4. Add 1 bottle of Jack's Magic Purple Stuff. This acts as a liquid magnet for iron, copper, manganese, and other unwanted metals that can stain and discolor pool water with salt water generators.
5. Add 10 oz of 50% algaecide per every 10,000 gallons of water. Apply in one spot to minimize foaming. This will coat the pool walls and disrupt the algae cell membranes killing an suspended algae as well.
6. Keep the pH between 7.2-7.6 and the chlorine level at 1-3 ppm. If the chlorine level drops below 1, set the dial to "Boost" which will act as a shock treatment.