

Total Pumps & Irrigation

Customer

Site Information


Site name: Pool1
Volume: 60000 liters
Surface: Plaster
Filter: Sand
Site type: Pool

Test Results

| Test Name | Test Result | Range | Status |
|------------------------|-------------|-----------------|--------|
| Temperature: C | | | |
| Saturation Index: -- | | | |
| Free Chlorine | 3 | 2 - 4 ppm | ✓ |
| Total Chlorine | 3 | 2 - 4 ppm | ✓ |
| Combined Chlorine | 0 | 0 - 0.2 ppm | ✓ |
| Cyanuric Acid | 30 | 30 - 150 ppm | ✓ |
| pH | 7.1 | 7.2 - 7.8 | ↓ |
| Hardness | 100 | 200 - 400 ppm | ↓ |
| Alkalinity | 79 | 80 - 120 ppm | ↓ |
| Total Dissolved Solids | 4000 | 4500 - 5500 ppm | ↓ |

Coloration: None
 Clarity: Clear

Treatment Steps

 It is recommended that dry chemicals be mixed into water in dosages of about two pounds or one kilogram and that the predissolved mixture be distributed evenly around the pool unless directed otherwise. It is best to circulate the water when adding chemicals to your pool. Be sure to follow all instructions found on the manufacturer's product label.

Alkalinity is low. Add 1.8kg. of Pool Magic Alkalinity Increaser (Buffer).

Evenly distribute the recommended dosage across the deep end of the pool.

pH is low. Add 359.5gm. of Pool Magic Soda Ash.

Split the recommended dosage into three treatments of about 119.8gm. and distribute the chemical evenly around the deep end. Allow the pool to circulate at least 6 to 8 hours between each of the three partial adjustments.

Calcium Hardness is low. Add 11.2kg. of Pool Magic Calcium Increaser.

Carefully pre-mix this product with ample water in a metal pail before adding to the pool (be sure to wear protective goggles and gloves). Add the chemical to your pool in dosages of about 3.7kg. . Allow the water to circulate at least 4 to 6 hours between each adjustment.

Total Pumps and Irrigation | Total Pumps and Irrigation: 19 Cessnock Street Cessnock, NSW | 4990 9444 | www.totalpumps.com.au