



Customer:

, MasterSpa

Chem Brand: Spa Product Line 1

Volume: 2000 gallons

Sanitizer: Dichlor

Temperature: 100 °F

Shock: Dichlor Shock

Filter: Cartridge

Alt. Sanitizer: None

Test Results

Saturation Index: 0.34

Water Color: None

Water Clarity: Clear

Test Name	Test Results	Recommended Range
Free Chlorine	0 ppm	2 - 4 ppm
Total Chlorine	0 ppm	2 - 4 ppm
Combined Chlorine	0 ppm	0 - 0.2 ppm
pH	7.3	7.2 - 7.6
Hardness	284 ppm	175 - 350 ppm
Alkalinity	206 ppm	100 - 150 ppm
Cyanuric Acid	41 ppm	30 - 100 ppm
Copper	0 ppm	0 - 0.2 ppm
Iron	0 ppm	0 - 0.2 ppm

Water Treatment Recommendations

ATTENTION: For your safety, never mix different spa treatment chemicals together before adding them to your spa.

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

Follow steps below in the order shown

- Iron concentration is OK.
- Copper concentration is OK.
- Alkalinity level is high.

Add => 3 lb 3.8 oz Sodium Bisulfate

The chemical should be added to the spa away from metal fixtures. When using dry chemical it is best to mix the chemical with water before adding it to the spa. Add the chemical to your spa in dosages of no more than 2 oz.

Allow the spa to circulate for at least 20 minutes between each partial adjustment.

- Hardness level is O.K.
- Superchlorination is required.

Add => 4.7 oz Dichlor Shock

A chlorine shock treatment is needed. This should be made at night or when the spa is not being used. The spa should not be used until the free available chlorine concentration is again within the ideal range.

Be sure to predissolve before adding.

- Stabilizer level is O.K.