



Spa Start-Up with Chlorine

1. Turn off power to spa before draining. After draining spa, make sure spa is properly cleaned. (Skip this step for new spas.)
1. Fill spa with fresh water to 1-2" above highest jet (Do **NOT** count neck and shoulder massage jets.)
2. Test Alkalinity and pH and balance accordingly.
 - a. Alkalinity should be between 100-150ppm (ideal is 120ppm)
 - b. pH should be between 7.2- 7.8 (ideal is 7.6)
(Wait 2- 4hrs between each adjustment)
3. Once water is balanced, add 1 cap full of chlorine (Sani Spa).
4. Add 1 capful of non-chlorine spa shock and let spa run for 2 hours.

IMPORTANT:

Add 1 to 2 capfuls of Sani Spa (depending on cap-size) after each usage to start with. You may have to increase or decrease dosage volume or frequency based on usage habits.

Test spa water every 2 to 3 days. Maintain chlorine levels between 2- 4ppms. Adjust amount of Sani Spa as necessary to maintain a 2-4ppm sanitizer level.

Remove and clean filters once a month. Use a garden hose that has a pressure nozzle and make sure to get in between the pleats of the filter.

Soak filters every 4 months in a filter cleaner solution. Rinse filters thoroughly with a garden hose. Make sure filters are completely dry before replacing to allow the fibers to expand and fluff up, thus providing more effective filtration.

Drain spa every 3 to 4 months depending on use.

What to adjust first?

IF pH & ALKALINITY ARE BOTH HIGH- ADJUST BOTH BY USING pH LOWER.

IF pH IS HIGH AND ALKALINITY IS LOW- ADJUST pH FIRST AND THEN ALKALINITY.

IF pH AND ALKALINITY ARE BOTH LOW- ADJUST ALKALINITY FIRST.

IF pH IS LOW AND ALKALINITY IS HIGH- ADJUST ALKALINITY FIRST AND THEN pH.