



## **Servicing Your Spa**

Please read and follow the instructions on the label of all chemical containers

### **Proper Ranges**

pH	7.2 - 7.8
Alkalinity	80 – 120 ppm
Chlorine	1 - 3 ppm
Calcium	60 ppm

### **Quarterly**

- Drain, Clean and Refill Spa
- Chemically clean filters
- Add ¼ cup baking soda per 500 gal to raise alkalinity and ph. Run spa for 15 minutes. Test spa and adjust if needed.
- Add calcium increaser per label directions to raise water 20 – 40 ppm
- Shock with Spa Chlorine (Sodium Dichlor) granules per label directions

### **Monthly**

- Remove and rinse filters
- Shock with Spa Chlorine (Sodium Dichlor) granules per label directions
- Test and adjust pH and alkalinity

### **Weekly**

- Test and adjust ph and Alkalinity
- Shock with Spa Chlorine (Sodium Dichlor) per label

### **Before each use**

- Test and adjust spa if needed
- Never use spa if Chlorine reading is below 1 ppm