

Stabilizer (Cyanuric Acid)

When checking salt level, always check the level of Cyanuric acid as well since it is likely that they will decline together. Use chart 3 to determine how much stabilizer must be added to raise levels to the optimum level of 80ppm. First find the column that represents the gallons or liter of your pool. Then locate the row that shows your current level of Cyanuric Acid. The box that intersects those two will tell you the lbs or (kg) needed to raise levels in your pool to 80ppm. Remember that Cyanuric Acid or conditioner takes some time to dissolve so check levels for several days after adding, or before adding more.

Chart 3
POUNDS AND (KG) OF STABILIZER (CYANURIC ACID)
NEEDED TO RAISE LEVELS TO 80 PPM

Current Stabilizer	6,000 gal (22,500 L)	8,000 Gal (30,000 L)	10,000 Gal (37,500 L)	12,000 Gal (45,000 L)	14,000 Gal (52,500 L)	16,000 Gal (60,000 L)	18,000 Gal (67,500 L)
0 ppm	4.0 (1.8)	5.3 (2.4)	6.7 (3.0)	8.0 (3.6)	9.4 (4.3)	10.7 (4.9)	12.0 (5.4)
10 ppm	3.5 (1.6)	4.7 (2.1)	5.8 (2.6)	7.0 (3.2)	8.2 (3.7)	9.4 (4.3)	10.5 (4.8)
20 ppm	3.0 (1.4)	4.0 (1.8)	5.0 (2.3)	6.0 (2.7)	7.0 (3.2)	8.0 (3.6)	9.0 (4.2)
30 ppm	2.5 (1.1)	3.3 (1.5)	4.2 (1.9)	5.0 (2.3)	5.9 (2.7)	6.7 (3.0)	7.5 (3.4)
40 ppm	2.0 (0.9)	2.7 (1.2)	3.3 (1.5)	4.0 (1.8)	4.7 (2.1)	5.4 (2.4)	6.0 (2.7)
50 ppm	1.5 (0.7)	2.0 (0.9)	2.5 (1.1)	3.0 (1.4)	3.5 (1.6)	4.0 (1.8)	4.5 (2.0)
60 ppm	1.0 (0.5)	1.3 (0.6)	1.7 (0.8)	2.0 (0.91)	2.4 (1.1)	2.7 (1.2)	3.0 (1.4)
70 ppm	0.5 (0.2)	0.7 (0.3)	0.8 (0.4)	1.0 (0.45)	1.2 (0.54)	1.4 (0.64)	1.5 (0.68)
80 ppm	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Startup and Spring Opening

Add ChlorEase Boost or another saltwater- compatible chlorinating product initially to bring chlorine level to 3 ppm. This is likely the only time you'll need to add chlorine to your pool. This will charge the water with chlorine as the ChlorEase begins to generate chlorine in the pool. ChlorEase will then maintain your chlorine level after the initial shock treatment.

Troubleshooting

If bubbles are not rising from the submerged part of the unit, follow these troubleshooting tips:

1. Unplug the unit and verify that you have power at the socket. Use a voltmeter to determine that you have 115vac output from the socket. If a voltmeter is not available, use a lamp or other appliance to verify that there is enough voltage being supplied to the socket. If there is no supply voltage, either repair the socket or plug the ChlorEase in elsewhere.
2. If the socket is active, call 1-561-805-7778 for service.