



THANK YOU FOR CHOOSING A BRIGHT POOL



YOUR PARTNER FOR CLEANER, SAFER,
BRIGHTER POOLS



WATER
QUALITY



EQUIPMENT &
MAINTENANCE



SAFETY
SOLUTIONS



EXPERT
SERVICE



Call today for pricing, estimates, and product support.



Jason
480-277-5193

www.abrightpoolllc.com



abrightpool@cox.net

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2026 PRODUCT & SERVICE CATALOG

COMMERCIAL
POOL SUPPLIES,
EQUIPMENT, SAFETY,
AND SERVICE

A Bright Pool - What We're All About

We all know that there are a lot of pool companies out there to choose from, so what makes A Bright Pool the best choice for your needs?

F FOCUS

We are exclusively in the **Commercial Pool** business, not a "division of" some residential service company. You will never take second place to someone's backyard pool problems - we know that you have residents counting on your pool being open and ready-to-go. **We'll be there for you!**

P PRODUCT

We are always looking for the best quality products at the best price - in particular - because pool chemicals do not all perform the same. We're confident that the products we offer will give you **great bang for your buck!** We've tested, and rejected, numerous products for not meeting our standards.

P PEOPLE

We have a remarkably experienced staff of people with an average of **20 years' experience** in the pool industry. From our field reps, to our technical & repair staff, we've seen and done it all! Our admin staff also ensures that you will get your invoices quickly, while always keeping our Insurance and Compliance information up to date. There will always be someone to take your call during business hours!

\$ PRICING

We're all on a budget, and want to make every dollar count! While we won't compromise on quality or safety, we're always trying to find the best deal for you. We will also match most competitors' pricing on like items - **just let us know.**

FOCUS - PRODUCT - PEOPLE - PRICING

Let us make **YOUR** pool A Bright Pool!



JASON
480-277-5193

abrightpool@cox.net



www.abrightpoolllc.com



CHEMICALS & SUPPLIES

Core sanitizers, shock treatments, neutralizers,
and chlorine products for commercial pool care.

1. EXTREME TABS - MULTI-PURPOSE

50 lb. - 3" Tabs (E-Z Clor Xtreme)
50 lb. - 3" Tabs (E-Z Clor)
25 lb. - 3" Tabs (E-Z Clor)
25 lb. - 1" Tabs (E-Z Clor)
10 lb. - 1" Tabs (E-Z Clor)

2. CALCIUM HYPOCHLORITE

1/2 Case 12 x 1 lb. bags
Full Case 24 x 1 lb. bags
25 lb. Bucket w/scoop
50 lb. Bucket w/scoop

3. SODIUM BICARBONATE

Sodium Bicarbonate, 50 lb. bags

4. FILTER SAND

Quikrete Pool Filter Sand, 50 lb. bag
Quikrete Pool Filter Sand, Pea Gravel 50 lb. bag

5. CHLORINE / BROMINE NEUTRALIZER

E-Z Clor Neutralizer, 1 lb.
E-Z Clor Neutralizer, 5 lb.

6. LIQUID CHLORINE

Hasa Chlor, Case (4x1 gal.)
Hasa Chlor 12.5%, 4 X 1 gal.



A Bright Pool offers equipment
replacement and repairs.

We also offer cleaning services.



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WATER BALANCE, BROMINE & ALGAECIDES

Specialty chemistry and water balance
products for a safe, clean, and enjoyable pool.



1. SODA ASH (SODIUM CARB) - PH INCREASER

50 lb. bag

5 lb. Pail



2. ACID (REDUCES PH AND TOTAL ALKALINITY)

Muriatic Acid, 4 gallons per
box (4 x 1)

Easy Acid, (4 x 1 case)



3. ALKALINITY INCREASER (SODIUM CARB)

5 lb. bag Sodium Bicarbonate

10 lb. bag Sodium Bicarbonate

50 lb. bag Sodium Bicarbonate



4. ALGAECIDES

Green Algaetrine
Preventative, 32 oz.

Black Algaetrine, 32 oz.

Silvertrine, 32 oz.



5. STABILIZER (CYANURIC ACID)

Conditioner, 1 gal.

4 lb. Pail, granular

7 lb. Pail, granular

50 lb. Pail, granular

100 lb. Pail, granular



Silica Sand, 50 lb.

Pea Gravel, 50 lb.

Filter Cleaner qt. Bottle

Pool Water Clarifier qt. Bottle

Clearex 500 1 gal.



A Bright Pool offers the right products to
balance your water and keep your pool
sparkling all season long!



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WATER MAINTENANCE & TESTING

Professional pool chemicals, specialty maintenance products, and commercial testing supplies.

1. WATER MAINTENANCE

Foam Stop, qt.
Foam Stop, gl.
Kool Deck Cleaner, qt. (concentrate)
Patio Furniture Cleaner, 32 oz. w/sprayer
Phos Free, 3 ltr.
Pool Perfect/Phos Free, 3 ltr
Rust & Scale Preventative/Remover, 2 lb.
Scaletec, 64 oz.
Oil Out, 32 oz., BioDex
Scum Gone, 1 qt. (enzyme)
Tile/Scale Remover, 32 oz. (biodegradable)
Tile/Calcium Cleaner, 1 qt. BioDex 300
Filter Cleaner/Degreaser, 1 qt. (DE & Cartridge filters)
Filters Cleaner/Degreaser, 1 qt. (Sand filters)
Clarifier, 1 qt.



Pool Perfect

Pool Perfect MAX
(PhosFree)

Clean & Perfect

2. COLOR Q TEST KITS & TAYLOR REAGENTS

3/4 oz. Taylor Reagents #1 thru #13
2 oz. Taylor Reagents #1 thru #13
Taylor Test Kit Complete, 3/4 Oz.
Taylor Service Test Kit Complete, 2 oz.

Large size reagents also available - call for size & price



Taylor Test Kit



Taylor
Reagent #1



Test Strips

3. TEST STRIPS & TABS

Silica Sand, 50 lb.
Pea Gravel, 50 lb.
Filter Cleaner qt. Bottle
Pool Water Clarifier qt. Bottle
Clearex 500 1 gl.



A Bright Pool offers equipment replacement and repairs.

We also offer cleaning services.



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EQUIPMENT, PARTS & SERVICES

Call for pricing on select equipment and parts.
Reliable service and expert support for your pool.



CALL IN FOR PRICING ON

- MOTORS - STANDARD AND ENERGY EFFICIENT
- PUMPS - PAC FAB CHALLENGER
- FILTERS - PUREX TRITON
- HEATERS - RAYPAK - LAARS
- ALL PARTS FOR ABOVE EQUIPMENT
- LADDERS
- RAILS AND RAIL COVERS
- POOL COVERS AND REEL SYSTEMS



**SERVICE/REPAIRS – FREE
ESTIMATES INSTALLATION AND
REPAIR OF ALL EQUIPMENT**



**CALL IN FOR FREE ESTIMATES
ON POOL CLEANING**



**KEEP GATE
CLOSED**

**NO DIVING
SHALLOW
WATER**



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HEALTH DEPARTMENT COMPLIANCE CHECKLIST

All checklist items are interpreted from Maricopa County Environmental Health Code Chapter VI.

<http://www.maricopa.gov/EnvSvc/WaterWaste/SwimPools/Rules.aspx>



HEALTH DEPARTMENT WATER CHEMISTRY STANDARDS

- ☐ Chlorine level pools Maricopa Co. 1.0 ppm to 5.0 ppm
- ☐ Chlorine level pools Pinal Co. 1.0 ppm to 3.0 ppm
- ☐ pH level should be between 7.2 to 7.8
- ☐ Total Alkalinity should be between 60 ppm and 100 ppm
- ☐ Cyanuric acid level Maricopa Co. not to exceed 100 ppm
- ☐ Cyanuric acid level Pinal Co. not to exceed 150 ppm



HEALTH DEPARTMENT REQUIRED SAFETY EQUIPMENT AND SIGNS

- ☐ Vacuum Safety Lock
- ☐ Safety Life Hook w/bolt & nut
- ☐ Coast Guard Approved Life Ring
- ☐ 50 ft minimum pool rope
- ☐ 16FT Straight Pole Fixed
(for safety hook cannot be telescopic pole)
- ☐ Shallow Water No Diving Sign
(min 4" letters)
- ☐ Pool & Spa Capacity signs



- ☐ Pool Rules
- ☐ Keep Gate Closed
- ☐ Spa Rules (where applicable)
- ☐ No Glass Allowed



DON'T FORGET TO CHECK...

- ☐ Spa timer is 15 min maximum
- ☐ Pool and spa gates open outward from inside pool and are equipped with a self latching self closing mechanism min 54" high
- ☐ All skimmers are equipped with weir doors and equalizer valves and are free from debris
- ☐ All grab rails and ladders are secure (don't move)
- ☐ Pool and spa water are clear and free from debris



Not sure or have questions? Please call and set up a meeting with your personal representative for a *free onsite walkthrough*.

This list contains the items checked by the Health Dept on normal routine inspections.

Different inspections and codes may apply. It is the customer's responsibility to keep informed.



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YOUR A BRIGHT POOL OWNER & CEO

Commercial Pool Sales & Service

JASON LUCEY

OWNER & CEO

CALL

DIRECT

(480) 277-5193

LEADING A BRIGHT POOL

Jason Lucey leads A Bright Pool with a hands-on approach to serving commercial pool clients throughout the Valley. As Owner and CEO, he works with property managers, facility teams, and commercial clients to assess pool maintenance needs, identify the right products and service solutions, and help coordinate clear, competitive quotes. His focus is on helping every client maintain cleaner, safer, and more reliable commercial pool environments.

COMMERCIAL POOLS

CLIENT SOLUTIONS

QUOTE SUPPORT

CONNECT WITH JASON

Scan to connect



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Commercial Pool Guidance
Products • Service
Quotes • Support

VALLEY WIDE SUPPORT

Commercial Pools
Reliable Solutions
A Cleaner, Safer Tomorrow

YOUR COMMERCIAL POOL PARTNER

From commercial pool products and service planning to quote coordination and long-term support, Jason and A Bright Pool are ready to help keep your facility clean, safe, and operating smoothly.

JASON
480-277-5193

EMAIL
abrightpool@cox.net

WEB
abrightpoolllc.com



YOUR A BRIGHT POOL COMMERCIAL SALES TEAM

Commercial Pool Sales & Service

TRAVIS O'HARA SALES REP SUPERVISOR



PHONE
(480) 828-0299

SUPPORTING THE SALES TEAM

Travis O'Hara helps oversee A Bright Pool's commercial sales support across the Valley, coordinating with regional representatives to ensure responsive client service. As Sales Rep Supervisor, he helps organize commercial pool assessments, supports maintenance and product discussions, and assists with acquiring clear quotes for clients. His role helps keep communication organized so commercial properties receive dependable service and timely follow-up.

TEAM OVERSIGHT

QUOTE COORDINATION

CLIENT SUPPORT

SCAN TO CONNECT with Travis



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East + West Valley
Assessments • Quotes
Products • Service

OUR FOCUS

Supporting our sales team and commercial clients across the Valley.

BRYCE JACOBS SCOTTSDALE SALES MANAGER



PHONE
(480) 421-8481

SUPPORTING SCOTTSDALE COMMERCIAL CLIENTS

Bryce Jacobs serves commercial pool clients throughout Scottsdale, helping properties assess ongoing maintenance needs, equipment concerns, and service priorities. He works with property managers, facility teams, and commercial clients to evaluate each pool, recommend practical product and service solutions, and acquire clear quotes that support clean, safe, and reliable operation.

POOL ASSESSMENTS

MAINTENANCE NEEDS

QUOTE COORDINATION

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Scottsdale & Surrounding Areas
Assessments • Quotes
Products • Service

OUR FOCUS

Supporting Scottsdale commercial clients with reliable, responsive service.

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COMMERCIAL POOL SUPPLIES • EQUIPMENT • SAFETY • SERVICE



YOUR A BRIGHT POOL VALLEY SALES REPRESENTATIVES

Commercial Pool Sales & Service

WEST VALLEY TOPHER WINSLOW WEST VALLEY SALES MANAGER

CALL

DIRECT

(480) 979-0009

Topher Winslow serves commercial pool clients throughout the West Valley, providing responsive support for routine maintenance, equipment concerns, and changing facility needs. He works directly with property managers, facility teams, and commercial clients to assess each pool, identify practical product and service solutions, and coordinate accurate quotes so clients can make informed decisions and keep their pools clean, safe, and operating reliably.

POOL ASSESSMENTS

MAINTENANCE NEEDS

QUOTE COORDINATION

SCAN TO CONNECT
with Topher



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the representative contact card.
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REGIONAL SUPPORT

Assessments • Quotes
Products • Service

EAST VALLEY ANTHONY STAMPS EAST VALLEY SALES MANAGER

CALL

DIRECT

(480) 622-6218

Anthony Stamps serves commercial pool clients throughout the East Valley, helping properties evaluate ongoing maintenance needs, equipment issues, and service priorities. He works closely with property managers, facility teams, and commercial clients to assess each pool, recommend appropriate solutions, and acquire clear quotes for products, repairs, and services—helping clients keep their pools clean, safe, and ready for use.

POOL ASSESSMENTS

MAINTENANCE NEEDS

QUOTE COORDINATION

SCAN TO CONNECT
with Anthony



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COMMERCIAL POOL SUPPLIES • EQUIPMENT • SAFETY • SERVICE

A BRIGHT POOL

DAILY CHEMICAL LOG

Pool/Spa: _____

Month: _____

Who	Date	POOL Chlor. 1-5 ppm	POOL Filter Pressure	POOL pH 7.2-7.8	Spa Chlor. 3-5 ppm	Spa Temp <105	Spa Filter Pressure	Spa pH 7.2-7.8	TA: 60-180 ppm	Stabilizer (Cyn) 30-50 ppm*	Chemicals Added:
	1										
	2										
	3										
	4										
	5										
	6										
	7										
	8										
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	10										
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	31										

Month End Calcium

Target: 200-400 ppm (750 ppm in AZ)

* Levels must not exceed 100 ppm

pH of soda ash = 14.0 | pH of muriatic acid = 0.0

PM Note: Sand must be degreased every 10 days in summer, monthly thereafter.

**** This record must be retained for Health Dept. for 12 months from date of creation.

POOL OPERATIONS QUICK REFERENCE

Measures, maintenance routines, troubleshooting, dosages & water adjustment

COMMERCIAL POOL
CARE

MEASURES

1 gallon = 4 qts = 128 oz. 3.9 qts = 1 liter
1 quart = 2 pints = 32 oz.
1 cubic foot of pool/spa volume = 7.5 gallons
Pool/Spa water volume = L x W x Av. Depth x 7.5

WARNINGS

1. Heater turned off 15 min. before turning off pump
2. Pump turned off before you backwash
3. Don't mix chemicals; always add chemicals to some water
4. When adding acid & chlorine - add acid first and wait 4 hours
5. Don't let stabilizer get above 100 ppm; you'll have to drain
6. Store test reagents out of heat or sun; get new each year
7. Low pH (<7.2) eats copper heater tubes and other components
8. Trouble shoot constant air bubbles in return lines
9. Fence gates must open outward from inside pool area
10. Must shock regularly: weekly in summer, monthly in winter
11. Bather load is biggest factor eating up chlorine

MAIN DAILY ROUTINE

1. Empty pump & skimmer baskets
2. Check and log filter pressure; high and low readings need to be studied
3. Backwash if filter pressure rises 10 lb above normal
4. Test water daily; record in Daily Log; see trend of data
5. After tests, adjust/add your chemicals in several small doses
6. Vacuum; and use filter protective debris canister
7. Brush walls, corners, steps very well with nylon brush
8. Check for safety equip; look for loose rails
9. Is there surface water circulation?; adjust returns to same direction
10. Check flow out of chlorinator
11. Get rid of air in filter and pump pot lid; check suction side for leaks
12. Adjust water level halfway up skimmer hole; do you have weir doors

HELPFUL HINTS

1. Change spa water every 10-14 days
2. Use non-chlorine shock in spa and pool; swim in 20 min.
3. If you use 3" tabs - supplement with liquid chlorine
4. If you use 3" tabs, fill chlorinator tube no more than 1/2
5. Add smaller chemical amounts frequently, not large amts at once
6. Clean/replace chlorinator parts every 2-4 months
7. Change sand every 1-2 years; open lid - examine sand quality
8. Degrease sand every 10 days in summer with sand cleaner
9. Use algae preventative regularly; proper level chlorine is best
10. Use Phos Free regularly, keep phosphate below 125 ppB
11. For heavy bather load, use enzyme oil eaters once a week
12. Lube all lids and backwash valve O-rings with silicone
13. Label all equipment room pipes for direction and purpose
14. Adjust TA before adjust pH; adjust pH before adjust chlorine
15. Adding acid: in one place adjusts TA; walk around adjusts pH

HEALTH DEPT TARGETS

Chlorine Pool	1.0 - 5.0
Chlorine Spa	3.0 - 5.0
Calcium	200 - 400 ppm
pH	7.2 - 7.8
Spa temp	below 105
Stabilizer (cyanuric)	below 100
Total Alkalinity	60 - 180

PROBLEM → SOLUTION

PROBLEM: Cloudy Water (Pool or Spa)

SOLUTION: **A.** Check filter for backwash need and/or degrease filter sand with cleaner. May need sand change. Filter too small for bather load. Check circulation: pump clogged, impeller too small, skimmers blocked.
B. Check for early stage algae formation; if algae exist, bring chlorine level to 30 ppm with liquid applied late afternoon.
C. After heavy bather load: shock: 90 oz liq/10,000 gal
D. After wind/rain deposit dirt, use clarifier and shock.
E. Make sure water is balanced for calcium and T.A.
F. Regularly replace spa water with fresh. (10 day cycles)

PROBLEM: Heater Not Igniting or Won't Stay Lit

SOLUTION: **A.** clean pump & skimmer baskets **B.** backwash filter **C.** check for obstructions
D. look for loose or broken wires at connections **E.** clean/replace pilot

PROBLEM: Spa / Pool Water has Chlorine Odor due to Dirty Chlorine

SOLUTION: **A.** shock water. **B.** change water

PROBLEM: Oil on Water Surface from Sun Tan Lotion and Body Oil

SOLUTION: **A.** add enzyme oil eater. **B.** degrease or change sand.

DOSAGES

1. To kill minor algae, raise 10,000 gal to 30 ppm with 3 gal fresh liquid chlorine; to kill advanced algae, raise 10,000 gal to 40 ppm with 4 gal liquid. Using Cal Hypo shock (65% strength), 4 one lb bags to 10,000 gal to get 30 ppm, or 5 one lb bags to get 40 ppm.
2. To Raise T.A. by 10ppm, add 1.5 lbs sodium bicarb per 10,000 gal.
3. To Lower T.A. by 10ppm, add 21 oz liquid acid per 10,000 gal.
4. One 7 oz, 90% chlorine, tab provides almost 5 ppm free chlorine per 10,000 gal. One 7 oz tab equals 50 oz regular liquid chlorine.

BASIC ADJUSTMENT

Chlorine	Raise	Add Chlorine
	Lower	Add Neutralizer or Fresh Water
pH	Raise	Add Soda Ash
	Lower	Add Muriatic Acid
Total Alkalinity	Raise	Add Sodium Bicarb
	Lower	Add Muriatic Acid
To Lower Phosphates		Add Phosphate Neutralizer
To Lower Cyanuric Acid		Drain or Dilute
To Lower Calcium		Drain or Dilute

QUICK REMINDERS

Water balance first. Use the Daily Chemical Log to record trends before making adjustments.

Make chemical changes in several small doses.

All operational guidance on this page is reproduced from the supplied A Bright Pool reference sheet.

How To Adjust pH and Alkalinity

Call our Office for Help: 480-500-5591

To Increase pH Using Soda Ash (Sodium Carbonate, 100%) with the Taylor Base Demand Procedure*

Drops of Taylor Base Demand Reagent*	Volume of Water - U.S. Gallons						
	400 gallons	1,000 gallons	5,000 gallons	10,000 gallons	20,000 gallons	50,000 gallons	100,000 gallons
1 drop	0.21 oz	0.51 oz	2.56 oz	5.13 oz	10.3 oz	1.60 lb	3.20 lb
2 drops	0.41 oz	1.03 oz	5.13 oz	10.3 oz	1.28 lb	3.20 lb	6.41 lb
3 drops	0.62 oz	1.54 oz	7.69 oz	15.4 oz	1.92 lb	4.81 lb	9.61 lb
4 drops	0.82 oz	2.05 oz	10.3 oz	1.28 lb	2.50 lb	6.41 lb	12.8 lb
5 drops	1.03 oz	2.56 oz	12.8 oz	1.60 lb	3.20 lb	8.01 lb	16.0 lb
6 drops	1.23 oz	3.08 oz	15.4 oz	1.92 lb	3.85 lb	9.61 lb	19.2 lb
7 drops	1.44 oz	3.59 oz	1.12 lb	2.24 lb	4.49 lb	11.2 lb	22.4 lb
8 drops	1.64 oz	4.10 oz	1.28 lb	2.56 lb	5.13 lb	12.8 lb	25.6 lb
9 drops	1.85 oz	4.61 oz	1.44 lb	2.88 lb	5.77 lb	14.4 lb	28.8 lb
10 drops	2.05 oz	5.13 oz	1.60 lb	3.20 lb	6.40 lb	16.0 lb	32.0 lb

To Decrease pH Using Muriatic Acid (20° Baumé / 31.45% HCl) with the Taylor Acid Demand Procedure*

Drops of Taylor Acid Demand Reagent*	Volume of Water - U.S. Gallons						
	400 gallons	1,000 gallons	5,000 gallons	10,000 gallons	20,000 gallons	50,000 gallons	100,000 gallons
1 drop	0.37 fl oz	0.92 fl oz	4.58 fl oz	9.16 fl oz	1.15 pt	1.43 pt	2.86 qt
2 drops	0.73 fl oz	1.83 fl oz	9.16 fl oz	1.15 pt	1.15 qt	2.86 qt	1.43 gal
3 drops	1.10 fl oz	2.75 fl oz	13.7 fl oz	1.72 pt	1.72 qt	1.07 gal	2.15 gal
4 drops	1.47 fl oz	3.67 fl oz	1.15 pt	1.15 qt	2.29 qt	1.43 gal	2.86 gal
5 drops	1.83 fl oz	4.58 fl oz	1.43 pt	1.43 qt	2.86 qt	1.79 gal	3.58 gal
6 drops	2.20 fl oz	5.50 fl oz	1.72 pt	1.72 qt	3.44 qt	2.15 gal	4.30 gal
7 drops	2.57 fl oz	6.41 fl oz	1.00 qt	2.00 qt	1.00 gal	2.51 gal	5.01 gal
8 drops	2.93 fl oz	7.33 fl oz	1.15 qt	2.29 qt	1.15 gal	2.86 gal	5.73 gal
9 drops	3.30 fl oz	8.25 fl oz	1.29 qt	2.58 qt	1.29 gal	3.22 gal	6.44 gal
10 drops	3.67 fl oz	9.16 fl oz	1.43 qt	2.86 qt	1.43 gal	3.58 gal	7.16 gal

To Increase Alkalinity Using Baking Soda (Sodium Bicarbonate, 100%)

Desired increase in ppm	Volume of Water - U.S. Gallons						
	400 gallons	1,000 gallons	5,000 gallons	10,000 gallons	20,000 gallons	50,000 gallons	100,000 gallons
10 ppm	0.90 oz	2.24 oz	11.2 oz	1.40 lb	2.80 lb	7.00 lb	14.0 lb
20 ppm	1.79 oz	4.48 oz	1.40 lb	2.80 lb	5.60 lb	14.0 lb	28.0 lb
30 ppm	2.69 oz	6.72 oz	2.10 lb	4.20 lb	8.41 lb	21.0 lb	42.0 lb
40 ppm	3.59 oz	8.97 oz	2.80 lb	5.60 lb	11.2 lb	28.0 lb	56.0 lb
50 ppm	4.48 oz	11.2 oz	3.50 lb	7.00 lb	14.0 lb	35.0 lb	70.0 lb
60 ppm	5.38 oz	13.4 oz	4.20 lb	8.41 lb	16.8 lb	42.0 lb	84.1 lb
70 ppm	6.28 oz	15.7 oz	4.90 lb	9.81 lb	19.6 lb	49.0 lb	98.1 lb
80 ppm	7.17 oz	1.12 lb	5.60 lb	11.2 lb	22.4 lb	56.0 lb	112 lb
90 ppm	8.07 oz	1.26 lb	6.30 lb	12.6 lb	25.2 lb	63.0 lb	126 lb
100 ppm	8.97 oz	1.40 lb	7.00 lb	14.0 lb	28.0 lb	70.0 lb	140 lb

To Decrease Alkalinity Using Muriatic Acid (20° Baumé / 31.45% HCl)

Desired decrease in ppm	Volume of Water - U.S. Gallons						
	400 gallons	1,000 gallons	5,000 gallons	10,000 gallons	20,000 gallons	50,000 gallons	100,000 gallons
10 ppm	1.02 fl oz	2.56 fl oz	12.8 fl oz	1.60 pt	1.60 qt	3.99 qt	2.00 gal
20 ppm	2.04 fl oz	5.11 fl oz	1.60 pt	1.60 qt	3.20 qt	2.00 gal	3.99 gal
30 ppm	3.07 fl oz	7.67 fl oz	1.20 qt	2.40 qt	1.20 gal	3.00 gal	5.99 gal
40 ppm	4.09 fl oz	10.2 fl oz	1.60 qt	3.20 qt	1.60 gal	3.99 gal	7.99 gal
50 ppm	5.11 fl oz	12.8 fl oz	2.00 qt	3.99 qt	2.00 gal	4.99 gal	9.98 gal
60 ppm	6.13 fl oz	15.3 fl oz	2.40 qt	1.20 gal	2.40 gal	5.99 gal	12.0 gal
70 ppm	7.16 fl oz	1.12 pt	2.80 qt	1.40 gal	2.80 gal	6.99 gal	14.0 gal
80 ppm	8.18 fl oz	1.28 pt	3.20 qt	1.60 gal	3.20 gal	7.99 gal	16.0 gal
90 ppm	9.20 fl oz	1.44 pt	3.59 qt	1.80 gal	3.59 gal	8.99 gal	18.0 gal
100 ppm	10.2 fl oz	1.60 pt	3.99 qt	2.00 gal	3.99 gal	9.98 gal	20.0 gal

30 ppm Super-Shock Table for Algae Removal*

% Available Chlorine*	Volume of Water - U.S. Gallons						
	400 gallons	1,000 gallons	5,000 gallons	10,000 gallons	20,000 gallons	50,000 gallons	100,000 gallons
Liquid Chlorine 5%	1.92 pt	2.40 qt	3.00 gal	6.00 gal	12.0 gal	30.0 gal	60.0 gal
Liquid Chlorine 10%	15.4 fl oz	1.20 qt	1.50 gal	3.00 gal	6.00 gal	15.0 gal	30.0 gal
Liquid Chlorine 12%	12.8 fl oz	1.00 qt	1.25 gal	2.50 gal	5.00 gal	12.5 gal	25.0 gal
Cal-Hypo 35%	4.58 oz	11.4 oz	3.58 lb	7.15 lb	14.3 lb	35.8 lb	71.5 lb
Cal-Hypo 60%	2.67 oz	6.68 oz	2.09 lb	4.17 lb	8.35 lb	20.9 lb	41.7 lb
Cal-Hypo 65%	2.47 oz	6.17 oz	1.93 lb	3.85 lb	7.70 lb	19.3 lb	38.5 lb
Cal-Hypo 75%	2.27 oz	5.66 oz	1.77 lb	3.53 lb	7.05 lb	17.7 lb	35.3 lb
Cal-Hypo 90%	1.78 oz	4.45 oz	1.39 lb	2.78 lb	5.56 lb	13.9 lb	27.8 lb
Cal-Hypo 100%	1.60 oz	4.01 oz	1.25 lb	2.50 lb	5.01 lb	12.5 lb	25.0 lb

NOTE:

Acid is used to lower both pH and alkalinity. To lower pH, spread acid around pool. To lower alkalinity, pour acid in a few single spots. Add acid in several doses over one or more days.



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