

POOL PROOF®

Harmonizer • Stabilizer • Clarifier
For All Pool Types

*pH balanced
borate salt mixture
for pools*

- STABILIZES PH (7.2–7.8)
- IMPROVES CHLORINE PERFORMANCE
- REDUCES CHLORINE LOSS
- IMPROVES & HELPS SUSTAIN WATER CLARITY
- ENHANCES WATER'S NATURAL BRILLIANCE
- RELIEVES EYE IRRITATION
- LEAVES SKIN FEELING SILKY SMOOTH

PRINCIPAL FUNCTIONING AGENT:

Boric acid and Disodium octaborate tetrahydrate 100.0%

Keep out of Reach of Children

CAUTION

Harmful if swallowed or inhaled.



100 Nisus Drive • Rockford, TN 37853 • 800-264-0870

NET WEIGHT: 6 lbs. (2.72 kg)





FIRST AID

Eye Contact: Rinse thoroughly with plenty of water for at least 15 minutes. Consult a physician if needed. **Skin Contact:** Wash off immediately with plenty of water for at least 15 minutes. **Inhalation:** Move person to fresh air. Consult a physician if needed. **Ingestion:** Rinse mouth with water and drink plenty of fluids afterwards. Contact 1-800-535-5053 for emergency medical treatment information when necessary.

NOTICE

Read and understand the entire label before using. Use only according to label directions. This product is not a sanitizer, nor does it replace the need for a sanitizer in your pool.

DIRECTIONS FOR USE

PoolProof comes as a ready-to-use powder. It is compatible with all materials used in the normal maintenance of swimming pools, including saltwater pools. Do not apply product in winds above 15 mph. Do not apply in newly built pools until plaster is cured (minimum of 28 days).

Using Table 1 (below), add the correct amount of material in your pool to achieve a minimum of 36 parts per million (ppm) of boron (B).*

INITIAL APPLICATION: Add 1 package of PoolProof per 3,000 gallons of pool water to reach the target borate level of 40–45 ppm B. Refer to Table 1 for product quantity guidelines based on pool size. For problematic or high-use pools, increase the borate concentration to 60–80 ppm B to enhance performance. This may require up to 2 packages of PoolProof per 3,000 gallons of water.

MAINTENANCE APPLICATIONS: Use Table 2 to determine how many bags are needed to raise ppm B based on pool size.

INITIAL APPLICATION

Table 1

Pool Size (gallons)	PoolProof Bags
3,000	1
6,000	2
9,000	3
12,000	4
15,000	5
18,000	6
21,000	7
24,000	8
27,000	9
30,000	10
45,000	15

MAINTENANCE APPLICATIONS

Table 2

Pool Size (gallons)	approx. ppm B increase per PoolProof bag
3,000	43.5
6,000	21.5
9,000	14.0
12,000	11.0
15,000	8.5
18,000	7.0
21,000	6.0
24,000	5.5
27,000	5.0
30,000	4.5
45,000	3.0

*Table 1 adds 40-45 ppm of boron (B) to your pool.



Do not apply product in winds above 15 mph. Ensure pool jets are on. Pour the entire package into pool over the top of one of the outflow jets while pump is operating. Portions of the powder will float and spread while other portions will sink. Following addition of all PoolProof, use a pool brush or similar tool to disturb any floating particles left on the surface. PoolProof can become lightly compacted, resulting in soft clusters. Break apart any larger clusters on the bottom of the pool (this process takes about 15–30 minutes). Once all large clusters are broken apart and material is dissolved, it is safe to swim. PoolProof can also be left undisturbed without brushing; simply leave pump on, and product will slowly dissolve in the water (this method takes approximately 24 hours and dissolution speed will vary based on water temperature). If any powder is spilled onto surrounding decking or pool coping, rinse the area thoroughly with water toward the pool to ensure the affected area does not get slippery and any residual PoolProof powder flows into the pool.

PoolProof does not evaporate and is not degraded by sunlight. However, water loss from filter backwash, splash-out, rainfall draining or winterizing draw down will reduce the relative amount of PoolProof when fresh water takes its place. Use a boron test strip or equivalent test to maintain 36–50 ppm B (or 60–80 ppm B for high-use or problematic pools) and add product as needed according to Table 2.

Always add an entire package of PoolProof during both first and maintenance applications to ensure pH stabilizes properly. If your pool size is not listed below, round up to the closest pool size using the provided tables to determine the amount of product you need.

Winterization

A pool that has been treated with PoolProof will remain sparkling clear during the winter season with minimal effort. Before shutting the pool down for the winter, test the water to make sure that an adequate level of PoolProof is present (36-50 ppm B). Add material as needed using Table 2.

Storage and Disposal

Storage: Store in a cool, dry (preferably locked) storage area inaccessible to children and pets. **If empty:** Single use only. Dispose of in the trash after use.

For a complete and printable Warranty Disclaimer, please visit [nisuswarranty.com](https://www.nisuswarranty.com). For more information about PoolProof, please visit [nisuspoolproof.com](https://www.nisuspoolproof.com).

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