



SALT & SWIM™

SALT CHLORINATION SYSTEM

Easy, affordable,
year-round
salt chlorination.

Salt & Swim is the most affordable way to move up to a salt chlorinated pool. It's ideal for family pools that get a lot of use and owners who spend too much time managing their water chemistry.

- Softer, silkier water can happen in just 20 minutes.
- It's so simple, pool owners may even have fun installing it.



SANITIZATION

Weatherproof Control Unit

- Salt & Swim™ has a more finely-tuned dispensing capability and can operate at much lower flow rates.
- The control unit automatically makes chlorine naturally, from ordinary salt.
- Over time the cost of Salt & Swim and replacement cells is similar to chemical chlorine.

Tools

Installer will need:

- Saw (hacksaw or other) to cut through pool plumbing
- Salt (see table for amount needed)
- Drill and drill bit (wood or masonry) to drill and mount control box

Guides

- Installation and pool chemistry quick-start guides included in the box.

Pipe

- The smaller length of plumbing needed, as well as its independence on installation orientation, means it installs easier.



Salt Cell

- Replacement salt cells available



Salt & Swim vs. Nearest Competitor

Feature	Salt & Swim	Nearest Competitor
Pool size	Up to 25,000 gals.	Up to 35,000 gals. claimed
Chlorine production	0.98 lbs/day @ 3000ppm	0.93 lbs/day @ 4000ppm (requires higher salt levels)
Minimum flow rate	15 GPM	40 GPM—problem at low speeds (e.g. VSP)
Minimum plumbing length needed	10 inches	30 inches—not DIY friendly due to re-plumbing issues
Flow Switch	Does not require additional piping; engineered in the replacement cell with automatic directional flow orientation	Separate piece requires install and available piping; directionally dependent
Product orientation	Orientation independent	Cannot be installed past 45 degrees to the vertical
Polarity reversal	Every 3 hours	Every 5 hours—scaling can be an issue
Superchlorination	YES	NO
Warranty	2-year limited	2-year limited
Low temperature cutoff	Yes, reduced output at 60°F and shut-off at 50°F and below	None—can cause over-chlorination in cold water and cause damage to cell
Chlorine settings	0-100% in 10% increments, finer output adjustment	0-100% in 20% increments

Salt & Swim for in-ground pools up to 25,000 gallons

Part #	Description
DIY-6-CUL	Salt & Swim system complete with a seasonal salt cell
GLX-DIY-6-CUL	Seasonal Replacement salt cell

Pool owner requirements

1. In-ground swimming pool must be less than 25,000 gallons.
2. 120 GFCI outlet within 18 feet of pool equipment pad. (Note: power cords should not be placed on active walkways).
3. Requires 10 inches of straight plumbing after all the pool equipment (i.e., filter, heater, etc.) for install.

To take a closer look at Salt & Swim or other Hayward products, go to www.hayward.pool.ca or call 1-888-238-7665.

