

APEX POOL

PERFORMANCE POOL EQUIPMENT

V-CELL Aftermarket Replacement Cell compatible w/ Hayward® AquaRite® T-Cells®

Models: V3-15R V9-25R V15-40R

Includes:	Aftermarket replacement salt cell (w/cable) only
Cable Length:	15' (nominal)
Compatibility:	Hayward® Goldline® Aqua Rite®, AquaLogic®, Pro Logic®, SwimPure®, Mineral Springs®, NatureSoft®, AquaPlus®, LeverEdge Guardian®, Blue Essence®, SplashClear® and more

Congratulations on your purchase of a new APEX POOL V-CELL Replacement Cell! Please take a moment to familiarize yourself with your equipment and this User Guide. This Cell was designed to be 100% compatible and provide optimal performance and reliability. **Be sure to read and follow all instructions from your original salt chlorine generator system.**

CELL INSTALLATION

- **IMPORTANT: Always make sure the input power is completely disconnected and all pool equipment is shut off before attempting any service procedures. All service should be performed by a qualified professional.**
- **IMPORTANT: Before installing your new cell, make sure that pool's salinity is between 2700-3400ppm.**
- Remove the old Cell from the plumbing by loosening the threaded collars on both ends of the Cell. Disconnect the Cell Cord from the control panel.
- Inspect the O-Rings on the plumbing unions. If damaged or worn, replace before installing the new Cell.
- Position the new APEX POOL V-CELL Replacement Cell between the plumbing unions. The cell is not directional. Tighten the two threaded collars by hand for a water-tight seal, do not over-tighten. Plug the Cell Cord into the control panel.
- Once power is restored to the control panel (concurrently with the pump and filter), the system can now be operated as instructed in the original manufacturer's product manual.

NOTE: If your control panel was previously reading incorrectly salt levels, it should recalibrate within 24-48 hours.

NOTE: If you are replacing the same size cell, there are no software compatibility issues. If you are using the APEX POOL V15-40R to replace a smaller size cell (cell type setting "t-9 or "t-3", for example), be sure to change the "Cell Type" setting on your original electronic controls to match (**only control units made after 2009 with firmware 1.5 or later have this ability**). Please see the electronic controls original manufacturer's product manual for specific instructions.

MAINTENANCE

The APEX POOL V-CELL operates in the same way as your original Cell. As with your prior system, it may occasionally be necessary to remove the mineral deposits which can form inside. Cleaning frequency is entirely dependent on your pool's water chemistry, which depending on environment and chemicals added, can change to become more or less scale forming. Follow the cleaning instructions in the original manufacturer's product manual.

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