

leslie pool closing kit instructions

Leslie pool closing kit instructions are essential for any pool owner looking to properly close their pool for the winter months. Closing your pool correctly not only protects your investment but also makes the reopening process smoother in the spring. Leslie's Pool closing kits provide a comprehensive solution, making it easier for you to prepare your pool for the off-season. This article will guide you through the step-by-step instructions on how to effectively use a Leslie pool closing kit, ensuring your pool remains in excellent condition during the winter.

Understanding the Components of a Leslie Pool Closing Kit

Before diving into the instructions, it's essential to understand what a Leslie pool closing kit typically contains. These kits are designed to provide everything you need for winterizing your pool effectively. Here are the main components you might find in a standard kit:

1. Algaecide: Prevents algae growth during the off-season.
2. Winterizing Chemical: Balances the water chemistry to protect surfaces and equipment.
3. Floating Chlorine Dispenser: Helps maintain chlorine levels throughout winter.
4. Pool Cover: A durable cover to keep debris out and protect the water.
5. Blower or Air Pillow: Optional, but helps prevent ice damage.
6. Water Level Reducing Agent: Some kits include items to help lower water levels.

Each kit may vary, so always check the contents of your specific kit before proceeding.

Preparing Your Pool for Closing

Before you start using the Leslie pool closing kit, you need to prepare your pool for the winterizing

process. Follow these steps:

1. Clean Your Pool

- Skim the Surface: Remove leaves, insects, and debris from the water's surface.
- Brush the Walls: Use a pool brush to scrub the walls and the floor to eliminate algae and dirt.
- Vacuum the Pool: Vacuum the pool thoroughly to remove any remaining debris.

2. Check and Balance Water Chemistry

Maintaining proper water chemistry is critical before closing your pool. Follow these steps:

- Test the Water: Use a water testing kit to check pH, alkalinity, and chlorine levels.
- Balance the Chemicals: Adjust the chemicals to achieve the following ideal levels:
 - pH: 7.2 - 7.6
 - Alkalinity: 80 - 120 ppm
 - Calcium Hardness: 200 - 400 ppm
- Shock the Pool: Add a chlorine shock treatment to kill any remaining bacteria or algae.

3. Lower the Water Level

- Reduce Water Level: Lower the water level to below the skimmer to prevent freezing and damage.
- Use a Pump: If necessary, use a submersible pump to remove excess water.

Using the Leslie Pool Closing Kit

Now that you have prepared your pool, it's time to use the Leslie pool closing kit. Follow these instructions step-by-step:

1. Add Algaecide

- Measure the Algaecide: Check the kit for the recommended dosage based on your pool size.
- Pour into the Pool: Add the algaecide directly into the pool water, distributing it evenly by walking around the pool's edge.

2. Add Winterizing Chemicals

- Read Instructions: Each kit comes with specific winterizing chemical instructions. Follow them closely.
- Pour into the Pool: Similar to the algaecide, pour the winterizing chemical into the pool while walking around the perimeter.

3. Use the Floating Chlorine Dispenser

- Load with Chlorine Tablets: Fill the dispenser with chlorine tablets as per the instructions.
- Place in the Pool: Set the dispenser in the pool, ensuring it floats and can release chlorine evenly.

4. Cover the Pool

- Use a Pool Cover: Lay the pool cover over the surface of the pool, ensuring it fits securely.

- **Secure the Cover:** Use water bags or stakes to keep the cover in place, preventing it from blowing away in strong winds.

Additional Steps for Pool Closing

While the kit provides the essential components for closing, there are additional steps you can take for added protection.

1. Blowing Out the Lines

- **Use a Blower:** If your kit includes a blower, use it to blow out the water from the plumbing lines.
- **Plug Lines:** After blowing out the lines, plug the skimmer and return lines to prevent water from entering and freezing.

2. Add Air Pillows (Optional)

- **Inflate the Pillows:** If using air pillows, inflate them to the recommended size.
- **Place in the Center:** Position the pillows in the center of the pool to help absorb ice expansion.

Final Checks and Maintenance

Once you have completed the process of closing your pool, it's important to conduct final checks and plan for maintenance until spring.

1. Final Inspection

- Check the Cover: Ensure the cover is secure and free of debris.
- Inspect Equipment: Look over all pool equipment to ensure it is stored properly.

2. Monitor the Pool Cover

- Regular Checks: Periodically check the pool cover for debris accumulation and water buildup.
- Clear Debris: Remove any debris or water to prevent damage to the cover or pool.

Spring Reopening Process

As winter ends, you'll need to prepare your pool for reopening. Here's a quick guide:

1. Remove the Cover: Carefully take off the cover, ensuring no debris falls into the pool.
2. Clean the Pool: Skim, brush, and vacuum the pool to remove debris settled during winter.
3. Test Water Chemistry: Check the water chemistry and balance it as needed.
4. Start the Pump and Filter: Turn on the pool pump and filter system to circulate the water.
5. Shock the Pool Again: After cleaning, shock the pool to eliminate any lingering contaminants.

Conclusion

Following Leslie pool closing kit instructions ensures that your swimming pool remains in good condition throughout the winter months. By preparing the pool, using the kit effectively, and conducting regular maintenance checks, you can protect your investment and make the reopening process in the spring much easier. Always remember to follow the specific instructions provided with your kit, as

different pools and kits may have unique requirements. With proper care, your pool will be ready to enjoy when warmer weather returns.

Frequently Asked Questions

What is a Leslie pool closing kit used for?

A Leslie pool closing kit is used to prepare and protect your pool during the winter months by preventing algae growth and equipment damage from freezing temperatures.

What items are typically included in a Leslie pool closing kit?

A typical Leslie pool closing kit includes winterizing chemicals, a pool cover, plugs for the skimmer and return lines, and other necessary equipment to properly winterize your pool.

How do I properly use the Leslie pool closing kit?

To use the Leslie pool closing kit, follow the instructions provided, which generally include balancing the pool water, adding the winterizing chemicals, and securing a winter cover.

When is the best time to use the Leslie pool closing kit?

The best time to use the Leslie pool closing kit is typically after the water temperature drops below 65°F, usually in late fall.

Do I need to clean the pool before using the Leslie pool closing kit?

Yes, it's important to thoroughly clean the pool by vacuuming and brushing the walls and floor before applying the chemicals from the Leslie pool closing kit.

Can I use the Leslie pool closing kit on any type of pool?

Yes, the Leslie pool closing kit is suitable for various types of pools, including above-ground and in-ground pools, but always check the instructions for specific compatibility.

What should I do if I have leftover chemicals from the Leslie pool closing kit?

Store leftover chemicals in a cool, dry place, away from direct sunlight and out of reach of children, and follow local regulations for disposal if they are no longer needed.

How can I ensure my pool cover fits properly after using the Leslie pool closing kit?

To ensure your pool cover fits properly, measure your pool dimensions before purchasing the cover, and secure it tightly to prevent wind or debris from entering the pool.

Is it necessary to hire a professional for closing my pool with a Leslie pool closing kit?

While not necessary, hiring a professional can ensure that your pool is closed properly and may save you time and potential mistakes if you're unfamiliar with the process.

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