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› PEUTIER Pool Drain Plug Cap Replacement for Intex Overground Pools Instruction Manual

PEUTIER Pool Drain Plug Cap

PEUTIER Pool Drain Plug Cap Replacement Instruction Manual

Model: Pool Drain Plug Cap

INTRODUCTION

Thank you for choosing the PEUTIER Pool Drain Plug Cap Replacement. This manual provides essential information for the correct installation, operation, and maintenance of your new drain plug cap. Please read these instructions carefully before use to ensure optimal performance and longevity of the product.

This product is designed to provide a secure seal for the drain outlet of compatible Intex overground pools, preventing water leakage.

PRODUCT OVERVIEW



The PEUTIER Pool Drain Plug Cap is a replacement part designed to seal the drain valve of specific Intex overground pools. It is made from durable ABS material, ensuring resistance to wear and tear. The cap features a threaded design for a secure fit and a small knob for easy handling.

Key Features:

- **Secure Seal:** Designed to prevent water leakage from the pool's drain outlet.
- **Durable Material:** Constructed from high-quality ABS for long-lasting use.
- **Easy Installation:** Simple screw-on design for quick replacement.
- **Compatibility:** Specifically designed for various Intex overground pool models.

SPECIFICATIONS

Product Name	Pool Drain Plug Cap Replacement
Brand	PEUTIER
Material	Acrylonitrile Butadiene Styrene (ABS)
Color	White
Diameter	Approximately 3.5 cm (1.38 inches)
Weight	Approximately 0.176 ounces
Package Contents	1 x Pool Drain Plug Cap



This image illustrates the precise dimensions of the drain plug cap, highlighting its diameter of 3.5 cm (1.38 inches). This measurement is crucial for ensuring compatibility with your pool's drain valve.

COMPATIBILITY

The PEUTIER Pool Drain Plug Cap is compatible with various Intex overground pool models. Please verify your pool model number to ensure proper fit. Compatible models include, but are not limited to:

- 26165EH, 26167EH, 26175EH, 26183MW, 26191CA, 26191EH, 26193EH, 26301T, 26303EH, 26321EH, 26323CA, 26323EH, 26331CA, 26331EH, 26335EH, 26337EH, 26341W, 26343EH, 26345W, 26351EH, 26351W, 26361CA.

Note: This product is an aftermarket replacement part and is not sponsored or endorsed by Intex.



This image shows the drain plug cap in proximity to an above-ground pool, illustrating its intended use and compatibility with common pool types. It emphasizes the importance of matching the cap size to your specific pool's drain opening.

SETUP AND INSTALLATION

Before installing the new drain plug cap, ensure the pool's drain area is clean and free of debris. If replacing an old cap, remove it carefully.

Installation Steps:

1. **Prepare the Drain:** Locate the drain outlet on your Intex overground pool. Ensure the area around the drain is dry and clean.
2. **Position the Cap:** Align the threads of the new PEUTIER Pool Drain Plug Cap with the threads of the pool's drain valve.
3. **Screw On:** Gently turn the cap clockwise until it is securely tightened. Do not overtighten, as this may damage the threads or the cap.
4. **Verify Seal:** After installation, check for any signs of water leakage around the drain area. If leakage occurs, slightly tighten the cap or re-install it.



This close-up image highlights the threaded design of the drain plug cap, which is essential for a secure and leak-proof connection to the pool's drain valve. Proper alignment and gentle tightening are key during installation.

OPERATION

The PEUTIER Pool Drain Plug Cap functions as a sealing component for your pool's drain. Once installed, it maintains a watertight seal, preventing water from escaping through the drain outlet when not in use for draining.

To Drain Your Pool:

1. **Prepare for Draining:** Ensure the area where the water will drain is suitable and will not cause damage or flooding.
2. **Remove the Cap:** Turn the drain plug cap counter-clockwise until it is fully detached from the drain valve.
3. **Allow Drainage:** The pool water will begin to drain through the open valve.
4. **Re-install Cap:** Once draining is complete, or if you need to stop the flow, re-install the cap by following the "Installation Steps" above.



This image visually represents the function of the drain plug cap in creating a secure seal. It highlights how the cap effectively prevents water leakage, which is its primary operational purpose.

MAINTENANCE

Regular maintenance of your PEUTIER Pool Drain Plug Cap will ensure its continued effectiveness and extend its lifespan.

- **Cleaning:** Periodically remove the cap and clean it with mild soap and water. Rinse thoroughly to remove any chemical residues or debris.
- **Inspection:** Before each use or season, inspect the cap for any signs of wear, cracks, or damage to the threads. A damaged cap may not provide a secure seal.
- **Storage:** During off-season or prolonged periods of non-use, store the cap in a clean, dry place away from direct sunlight and extreme temperatures.
- **Replacement:** If the cap shows significant wear or damage, replace it immediately to prevent leaks.



This image emphasizes the durable construction of the drain plug cap, made from robust materials designed to withstand pool environments. Regular inspection and cleaning, as part of maintenance, will help preserve this durability.

TROUBLESHOOTING

If you encounter issues with your PEUTIER Pool Drain Plug Cap, refer to the following common problems and solutions:

Problem	Possible Cause / Solution
Water Leakage from Drain	<ul style="list-style-type: none"> ◦ Cap not tightened sufficiently: Ensure the cap is securely tightened clockwise. ◦ Damaged cap or threads: Inspect the cap and the pool's drain valve threads for cracks or wear. Replace the cap if damaged. ◦ Debris in threads: Remove the cap, clean any debris from the threads of both the cap and the drain valve, then re-install. ◦ Incorrect cap size: Verify that the cap diameter (3.5cm / 1.38 inches) matches your pool's drain valve.
Cap is Difficult to Install/Remove	<ul style="list-style-type: none"> ◦ Misaligned threads: Ensure the cap is aligned straight before turning. Do not force it. ◦ Debris in threads: Clean the threads of both the cap and the drain valve. ◦ Damaged threads: Inspect for damage on either the cap or the pool's drain valve. If the cap is damaged, replace it. If the pool's drain valve is damaged, consult your pool manufacturer's instructions.

WARRANTY AND SUPPORT

For information regarding product warranty or customer support, please refer to the retailer where the product was purchased or visit the official PEUTIER website. Keep your purchase receipt as proof of purchase.

Return Policy: This product typically comes with a 30-day refund/replacement policy from the date of purchase. Please check with your retailer for specific terms and conditions.



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This manual is for informational purposes only. PEUTIER is not responsible for any damages or injuries resulting from improper use of this product.