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› EZ-FLO 35222 1-1/2 Inch Schedule 40 ABS One-Hole Bath Waste with Lift-n-Lock Stopper Instruction Manual

EZ-FLO 35222

EZ-FLO 1-1/2 Inch Schedule 40 ABS One-Hole Bath Waste

MODEL: 35222 WITH LIFT-N-LOCK STOPPER

Product Overview

The EZ-FLO 1-1/2 Inch Schedule 40 ABS One-Hole Bath Waste with Lift-n-Lock Stopper (Model 35222) is designed for efficient drainage in standard bathtubs. This kit features durable ABS construction and a chrome-plated finish for longevity and corrosion resistance. The Lift-n-Lock stopper provides convenient control over water retention.



Lift-N-Lock One-Hole Half Bath Tub Drain with Test Kit

1-1/2 In. Schedule 40 ABS

Designed for optimum drainage and hair capture



Image: EZ-FLO Lift-N-Lock One-Hole Half Bath Tub Drain with Test Kit, 1-1/2 In. Schedule 40 ABS. Designed for optimum drainage and hair capture.

What's Included

The EZ-FLO Bath Waste Kit includes the following components:

- One-Hole ABS Bath Waste with Test Kit
- Lift-n-Lock Stopper
- Die-cast drain body with chrome-plated finish
- 1-1/2 inch polypropylene tubing

Kit Includes:

- 1 Half Kit
- 1 2 Hole Elbow & Test kit
- 1 1 Hole Face Plate



Image: Visual representation of the kit components, including the half kit, 2-hole elbow & test kit, and 1-hole face plate.

Installation Instructions

This bath waste kit is designed for universal compatibility with most standard-sized bathtubs. Professional installation is recommended. Always ensure local plumbing codes are followed.

Pre-Installation Steps:

1. **Remove Existing Stopper or Cover:** Unscrew or pull out the current drain stopper to expose the drain opening.
2. **Measure the Drain Hole Diameter:** Use a measuring tape across the widest point of the drain hole. Most drains are 1.5 to 2 inches, but verify your specific measurement.
3. **Identify Thread Type:** Determine if your tub has fine or coarse threads. If unsure, consider a universal drain flange that fits both types.

STEP-BY-STEP GUIDE

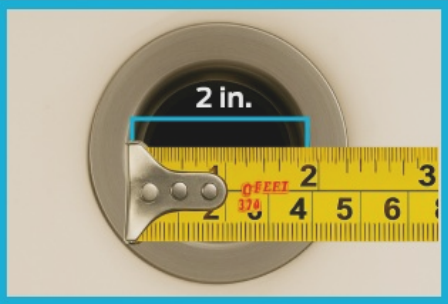
How to Measure for a New Bathtub Drain Stopper



STEP 1

Remove the Existing Stopper or Cover

Unscrew or pull out the drain stopper to expose the drain opening.



STEP 2

Measure the Drain Hole Diameter

Use a measuring tape across the widest point of the drain hole.

Most drains are 1.5 to 2 in., but some may differ.

Image: Visual guide for measuring a bathtub drain stopper, showing removal of old stopper and measuring drain hole diameter.



STEP 3

Identify the Thread Type

Check whether your tub has fine or coarse threads. If unsure, consider a universal drain flange that fits both thread types.



OPTIONAL STEP

Measure the Plunger Length

If replacing the same type of stopper, measure the plunger length to match the new stopper.

STEP 4

Choose the Correct Stopper Type

Match the stopper style to your drain design



Tip Toe



Snap & Press



Lift & Turn



Trip Lever

Image: Continuation of the visual guide, illustrating how to identify thread type and measure plunger length.

General Installation Steps:

1. Apply plumber's putty or a gasket to the underside of the drain flange.
2. Insert the drain flange into the bathtub drain opening from above.

3. From below the tub, attach the drain body and tighten it securely to the flange. Ensure a watertight seal.
4. Connect the 1-1/2 inch polypropylene tubing from the drain body to your existing plumbing system. Use appropriate seals and connectors.
5. Install the Lift-n-Lock stopper mechanism into the drain opening.
6. Test for leaks by filling the tub with water and observing the connections.



Image: An EZ-FLO bath waste installed in a standard bathtub, demonstrating its universal design and ease of installation.

Operating the Lift-n-Lock Stopper

The Lift-n-Lock stopper provides simple operation for controlling water in your bathtub:

- To **close** the drain and retain water, push the stopper down and turn it clockwise until it locks into place.
- To **open** the drain and allow water to flow, turn the stopper counter-clockwise and lift it up.

Maintenance

Regular maintenance ensures optimal performance and extends the life of your EZ-FLO bath waste kit:

- **Cleaning:** Periodically clean the stopper and drain opening to remove hair, soap scum, and debris. Use a mild non-abrasive cleaner and a soft cloth. Avoid harsh chemicals that may damage the chrome finish or ABS plastic.
- **Inspection:** Routinely check the drain for any signs of leaks or damage. Ensure the stopper mechanism operates smoothly.
- **Hair Removal:** If drainage slows, remove the stopper and clear any accumulated hair or debris from the drain pipe using a drain snake or similar tool.

Troubleshooting

If you encounter issues with your bath waste kit, consider the following:

- **Slow Drainage:** This is typically caused by blockages from hair or soap scum. Refer to the Maintenance section for cleaning instructions.
- **Leaking:** Check all connections for tightness. Ensure plumber's putty or gaskets are properly seated. If leaks persist, professional assistance may be required.
- **Stopper Not Sealing:** Ensure the Lift-n-Lock mechanism is fully engaged. Clean any debris from around the stopper's seal.

Specifications

Feature	Detail
Model Number	35222
Material	ABS Plastic
Color	Chrome (Stopper/Flange)
Size	1-1/2 inch
Drain Type	One-Hole Bath Waste
Stopper Type	Lift-n-Lock
Item Weight	12 ounces (approx. 340 Grams)
Product Dimensions	6.3 x 4.92 x 3.74 inches

Warranty and Support

For warranty information or technical support, please refer to the official EZ-FLO website or contact their customer service. Keep your purchase receipt for warranty claims.

Contact Information: Please visit the [EZ-FLO Store on Amazon](#) or the manufacturer's official website for the most current support details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question