

[Manuals.plus](#) /

› [Sealey](#) /

› Sealey JMIX01 2-Stroke Petrol/Fuel Mixing Bottle Instruction Manual

Sealey JMIX01

Sealey JMIX01 2-Stroke Petrol/Fuel Mixing Bottle Instruction Manual

Model: JMIX01 | Brand: Sealey

INTRODUCTION

This instruction manual provides essential information for the safe and effective use of your Sealey JMIX01 2-Stroke Petrol/Fuel Mixing Bottle. This bottle is designed to accurately mix fuel and oil ratios for 2-stroke engines, featuring clear markings for common ratios such as 25:1, 32:1, 40:1, and 50:1. Please read this manual thoroughly before operation and retain it for future reference.

PRODUCT OVERVIEW



The Sealey JMIX01 2-Stroke Petrol/Fuel Mixing Bottle, a 1-liter capacity bottle with a black screw cap, designed for accurate fuel and oil mixing.



A user carefully pouring petrol from a jerry can into the Sealey mixing bottle using a red funnel, ensuring no spills.



A user adding 2-stroke oil from a separate bottle into the mixing bottle via a funnel, demonstrating the oil addition step.



A closer view of petrol being poured into the mixing bottle, highlighting the funnel and the bottle's design.



A detailed shot of 2-stroke oil being poured into the mixing bottle, showing the liquid flow and the bottle's clear markings.

Key Features

- 1-liter mixing bottle for accurately mixing fuel and oil ratios for 2-stroke engines.
- Clear markings at 25:1, 32:1, 40:1, and 50:1, enabling easy identification of the correct mixture for various engines.
- Durable construction designed for long-lasting use.

SETUP

1. **Unpack:** Carefully remove the mixing bottle from its packaging.
2. **Inspect:** Check the bottle for any signs of damage or defects. Do not use if damaged.
3. **Clean:** Before first use, it is recommended to rinse the bottle with clean water and allow it to dry completely.
4. **Familiarize:** Identify the various ratio markings on the side of the bottle (25:1, 32:1, 40:1, 50:1) and the 1-liter fuel level mark.

OPERATING INSTRUCTIONS: MIXING FUEL AND OIL

Always perform mixing in a well-ventilated area, away from open flames or ignition sources. Wear appropriate safety gear, including gloves and eye protection.

1. **Determine Ratio:** Consult your 2-stroke engine's manual to determine the correct fuel-to-oil mixing ratio (e.g., 25:1, 50:1).
2. **Add Fuel:** Place the mixing bottle on a level surface. Carefully pour the required amount of petrol (gasoline) into the bottle up to the **1-liter (1L) fuel level mark**. Use a funnel to prevent spills.
3. **Add Oil:** Next, pour the appropriate 2-stroke engine oil into the bottle until the oil level reaches the desired ratio marking (e.g., 50:1) for the 1-liter fuel volume. Ensure you are reading the correct scale for the 1-liter fuel amount.
4. **Secure Cap:** Tightly screw on the bottle cap.
5. **Mix:** Gently shake the bottle to thoroughly mix the fuel and oil. Ensure the mixture is uniform before use.
6. **Transfer:** The mixed fuel is now ready to be transferred to your 2-stroke engine's fuel tank.

Note: Some users have reported slight discrepancies in the oil fill markings. It is advisable to cross-reference with a calibrated measuring tool if precise ratios are critical for your application.

MAINTENANCE

- **Cleaning:** After each use, especially if storing for extended periods, empty any remaining fuel mixture. Rinse the bottle thoroughly with clean water. For stubborn residues, a mild detergent can be used, followed by a thorough rinse.
- **Drying:** Allow the bottle to air dry completely before re-capping or storing to prevent moisture buildup.
- **Storage:** Store the mixing bottle in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure the cap is securely fastened to prevent dust or contaminants from entering.
- **Inspection:** Periodically inspect the bottle for cracks, leaks, or damage to the markings. Replace the bottle if any damage is found.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Inaccurate oil measurement	Markings may have slight manufacturing tolerances; bottle not on level surface.	Ensure bottle is on a perfectly level surface. For critical applications, verify oil volume with a separate, calibrated measuring syringe or cup.
Leaking cap	Cap not tightened sufficiently; damaged cap or bottle threads.	Ensure cap is securely tightened. Inspect cap and bottle threads for damage; replace bottle if damaged.
Difficulty cleaning	Residue buildup from old fuel/oil.	Rinse immediately after use. For stubborn residue, use warm water with a small amount of dish soap, then rinse thoroughly.

SPECIFICATIONS

Attribute	Value
Model No.	JMIX01
Capacity	1 Litre (1L)
Mixing Ratios	25:1, 32:1, 40:1, 50:1
Item Weight	5.3 ounces (approx. 150g)
Product Dimensions (L x W x H)	8.46 x 4.72 x 3.15 inches (approx. 215 x 120 x 80 mm)
Material	Durable Plastic

WARRANTY AND SUPPORT

The Sealey JMIX01 2-Stroke Petrol/Fuel Mixing Bottle comes with a **1-Year Guarantee** from the date of purchase. This warranty covers manufacturing defects under normal use. Please retain your proof of purchase for warranty claims.



Official Sealey 1 Year Guarantee information. Terms and conditions apply.

For technical support, warranty claims, or further assistance, please contact Sealey customer service through their official website or authorized distributors. Always refer to the model number JMIX01 when seeking support.

Website: www.sealey.co.uk

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

Email

you@example.com

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

Open the live page

<https://manuals.plus/asin/B06Y1K8QSY>

More documents and user manuals: <https://manuals.plus/>