

[Manuals.plus](#) /

› [OSALADI](#) /

› OSALADI Dual Flush Toilet Button Rod (38mm Thread) Instruction Manual

OSALADI Dual Flush Toilet Button Rod (38mm Thread)

OSALADI Dual Flush Toilet Button Rod (38mm Thread) Instruction Manual

Model: Dual Flush Toilet Button Rod (38mm Thread)

[Product Overview](#) [Package Contents](#) [Specifications](#) [Installation](#)
[Guide](#) [Operation](#) [Maintenance](#) [Troubleshooting](#) [Warranty & Support](#)

1. PRODUCT OVERVIEW

The OSALADI Dual Flush Toilet Button Rod is a replacement component designed for dual flush toilet systems. It features a chrome-plated finish and is compatible with most dual flush toilets that have a 38mm diameter hole in the cistern lid. This button allows for efficient water usage by providing two flush options: a smaller flush for liquid waste and a larger flush for solid waste.



Image: The OSALADI Dual Flush Toilet Button Rod, a chrome-plated replacement part for toilet cisterns.

2. PACKAGE CONTENTS

The package includes the following components:

- 1 x Dual Flush Toilet Water Tank Push Button (Silver, 114mm total length)
- 2 x Flexible Button Rods (approx. 70mm length each)



Image: The complete set of the dual flush toilet button and its two flexible rods.

3. SPECIFICATIONS

Brand	OSALADI
Model	Dual Flush Toilet Button Rod
Color	Silver
Material Type	Plastic
Outer Diameter of Button	48mm / 1.9 inches

Thread Diameter	Approx. 38mm / 1.5 inches
Total Length (Button + Rods)	Approx. 114mm / 4.5 inches
Rod Length	Approx. 70mm / 2.7 inches
Item Dimensions (D x W x H)	1.83"D x 1.83"W x 1.83"H (Button only)
Item Weight	0.07 Pounds
Compatibility	Most dual flush toilets with a 38mm hole in the cistern lid.



Image: Detailed dimensions of the dual flush toilet button and its rods, showing 1.9 inches (4.7 cm) outer diameter, 1.5 inches (3.8 cm) thread diameter, and 3.9 inches (10 cm) rod length.

4. INSTALLATION GUIDE

This dual flush toilet button rod is designed for easy installation. Ensure your toilet cistern lid has a 38mm diameter hole for proper fitment.

1. **Remove Old Button:** Carefully remove the existing flush button from your toilet cistern lid.
2. **Prepare New Button:** Ensure the two flexible rods are securely attached to the underside of the new dual flush button.
3. **Insert Button:** Place the new dual flush button into the 38mm hole on your toilet cistern lid.
4. **Connect Rods:** Guide the flexible rods down into the toilet tank and connect them to the appropriate flush valve levers. The rods can be adjusted in length to suit your flush valve mechanism.
5. **Test Flush:** Replace the cistern lid and test both the half-flush (smaller button) and full-flush (larger button) functions to ensure proper operation and water seal. Adjust rod length if necessary for optimal performance.



1

COMPATIBLE

Compatible with most dual flush toilet with 38mm hole in the cistern lid.

PRACTICAL

A wonderful and practical toilet hinge replacement for choice.

2



Image: The dual flush button, highlighting its compatibility with 38mm cistern lid holes and its practical design as a replacement part.


COMPATIBLE




EASY TO INSTAL

Image: Visual representation emphasizing the ease of installation for the dual flush toilet button.

Installation Video

Your browser does not support the video tag.

Video: A short demonstration of the OSALADI Glacier Bay Toilet Replacement button, providing a visual aid for installation and function.

5. OPERATION

The OSALADI Dual Flush Toilet Button provides two flushing options to conserve water:

- **Half Flush:** Press the smaller button for a reduced water flush, suitable for liquid waste.
- **Full Flush:** Press the larger button for a full water flush, suitable for solid waste.

Ensure the button is pressed firmly and released to allow the flush valve to reset properly.



Image: The dual flush button seamlessly integrated into a toilet cistern lid, ready for operation.

6. MAINTENANCE

To ensure the longevity and proper function of your dual flush toilet button, follow these maintenance tips:

- **Cleaning:** Clean the button regularly with a soft cloth and mild, non-abrasive cleaner. Avoid harsh chemicals that may damage the chrome finish.
- **Inspection:** Periodically check the button and rods for any signs of wear, damage, or sticking.
- **Rod Adjustment:** If the flush performance changes, inspect the connection of the rods to the flush valve and adjust their length if necessary.

7. TROUBLESHOOTING

If you encounter issues with your dual flush toilet button, consider the following:

- **Button Sticking:**
 - Ensure the button is clean and free of debris.
 - Check if the rods are aligned correctly and not binding.

- **Incomplete Flush / Weak Flush:**

- Verify that the rods are properly connected to the flush valve levers.
- Adjust the length of the rods to ensure they fully actuate the flush valve.
- Check the water level in the cistern.

- **Constant Running Water:**

- Ensure the flush valve is seating correctly after each flush.
- Check if the button rods are too long, preventing the flush valve from fully closing. Adjust rod length if needed.

If problems persist, it may indicate an issue with the toilet's flush valve mechanism itself, or you may need to contact a qualified plumber.

8. WARRANTY & SUPPORT

For specific warranty information or technical support regarding your OSALADI Dual Flush Toilet Button Rod, please refer to the product packaging or contact OSALADI customer service directly. Keep your purchase receipt for warranty claims.

You can typically find contact information on the manufacturer's official website or through the retailer where the product was purchased.