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› Mumusuki 1.5m G3/4in Universal Washing Machine Inlet Hose Instruction Manual

Mumusuki Mumusuki67wmg0ivez

Mumusuki 1.5m G3/4in Universal Washing Machine Inlet Hose

Instruction Manual

1. INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of your Mumusuki 1.5m G3/4in Universal Washing Machine Inlet Hose. Please read these instructions carefully before use to ensure safe and efficient performance of the product.



Image 1: The Mumusuki 1.5m G3/4in Universal Washing Machine Inlet Hose, coiled for packaging.

2. SAFETY INFORMATION

Always observe the following safety precautions during installation and use:

- Ensure the water supply is turned off before connecting or disconnecting the hose.
- Do not overtighten connections, as this may damage the hose or fittings.
- Regularly inspect the hose for any signs of wear, cracks, or leaks. Replace immediately if damage is found.
- Do not expose the hose to open flames or extreme heat sources.
- Ensure the hose is not kinked or pinched during installation or operation, as this can restrict water flow or cause damage.

3. PACKAGE CONTENTS

The package should contain:

- 1 x Mumusuki 1.5m G3/4in Universal Washing Machine Inlet Hose

4. SETUP AND INSTALLATION

Follow these steps to properly install your washing machine inlet hose:

1. **Prepare the Connection Points:** Ensure the water supply faucet is turned off. Clear any debris from the faucet outlet and the washing machine inlet valve.
2. **Identify Hose Ends:** The hose has two distinct ends. One end is a straight threaded connector (G3/4in) designed for the water supply faucet, and the other is an angled connector designed for the washing machine inlet.



The inlet thread diameter is 25mm (G3/4in)
Suitable for faucet with water diameter less than 18mm



Image 2: Both ends of the hose, highlighting the G3/4in inlet thread diameter (25mm) suitable for faucets with a water diameter less than 18mm.

- 3. Connect to Water Supply Faucet:** Attach the straight threaded end of the hose to your water supply faucet. Ensure the rubber washer is properly seated inside the connector. Hand-tighten the connection, then use a wrench to tighten an additional quarter to half turn. Do not overtighten. This connector is designed for a G3/4in thread diameter (approximately 25mm) and is suitable for faucets with a water outlet diameter less than 18mm.



Image 3: Detailed view of the G3/4in threaded connector, showing the internal mechanism for faucet attachment.

- 4. Connect to Washing Machine:** Attach the angled connector end of the hose to the water inlet valve on your washing machine. Hand-tighten the connection securely.



Image 4: Close-up of the angled connector, which connects to the washing machine's water inlet.



Made of PVC material, soft and hard
High temperature resistant and
explosion proof

Image 5: The hose being connected to the washing machine's water inlet.

5. **Check for Leaks:** Once both ends are connected, slowly turn on the water supply to the faucet. Inspect both connections for any signs of leaks. If leaks are present, turn off the water supply and re-tighten the connections.



Image 6: The washing machine inlet hose fully installed, connecting the faucet to the washing machine.

5. OPERATION

After successful installation and leak check, the hose is ready for use. Simply operate your washing machine as usual. The hose is designed to withstand typical washing machine operating pressures and temperatures.



Image 7: A user interacting with a washing machine, demonstrating typical operation with the hose installed.

6. MAINTENANCE

To ensure the longevity and proper function of your inlet hose:

- **Regular Inspection:** Periodically check the entire length of the hose and its connections for any signs of wear, cracks, bulges, or leaks. It is recommended to inspect at least once every six months.
- **Cleaning:** If mineral deposits or debris accumulate at the connection points, turn off the water supply, disconnect the hose, and clean the fittings with a soft brush and mild detergent. Rinse thoroughly before reattaching.
- **Avoid Kinks:** Ensure the hose is not sharply bent or kinked, as this can weaken the material over time. The hose is flexible but should not be subjected to extreme angles.

7. TROUBLESHOOTING

If you encounter issues with your washing machine inlet hose, consider the following:

- **Leaks at Connections:**
 - Ensure connections are tightened properly (hand-tight plus a quarter to half turn with a wrench).
 - Check that rubber washers are correctly seated and not damaged. Replace if necessary.
- **Low Water Flow:**

- Verify that the water supply faucet is fully open.
- Check for kinks or blockages in the hose.
- Inspect the inlet screens on the washing machine and faucet for debris.
- **Hose Damage:** If the hose shows any signs of physical damage (cracks, bulges, fraying), it must be replaced immediately to prevent water leaks and potential property damage.

8. SPECIFICATIONS

Technical details for the Mumusuki Washing Machine Inlet Hose:

Hose Length: Approx. 1.5m / 4.9ft



Image 8: The hose with its length clearly indicated as 1.5m / 4.9ft.

Feature	Specification
Brand	Mumusuki
Model Number	Mumusuki67wmg0ivez
Material	PVC
Hose Length	1.5m (4.9ft)
Inlet Thread Diameter	25mm (G3/4in)
Hose Wall Thickness	3mm
Nominal Pressure	2.5Mpa
Working Temperature	0-80°C
Weight	Approx. 372g (13.1oz)
UPC	738674183452

9. WARRANTY INFORMATION

For specific warranty details, please refer to the documentation provided at the time of purchase or contact your retailer. Warranty terms typically cover manufacturing defects under normal use conditions.

10. SUPPORT

If you have any questions, require technical assistance, or need to report an issue, please contact the retailer from whom you purchased this product. You may also visit the Mumusuki store page for additional product information.

Mumusuki Store: <https://www.amazon.com/stores/Mumusuki/page/88BFE561-D214-4508-9DC9-6EF1CE96F894>