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› HOMSFOU 4m Washing Machine Drain Hose Instruction Manual

HOMSFOU PTFO21MCGFG25V8LH068MJL0

HOMSFOU Washing Machine Drain Hose Instruction Manual

Model: PTFO21MCGFG25V8LH068MJL0

PRODUCT OVERVIEW

The HOMSFOU 4m Washing Machine Drain Hose is a thickened outlet tube designed for easy installation and pressure resistance. It is suitable for fully automatic washing machines and can replace old or broken drain tubes. This hose is engineered for durability and reliable performance in draining wastewater from your washing machine.



Image: The HOMSF0U 4m Washing Machine Drain Hose, shown coiled, highlighting its flexible and durable design.

KEY FEATURES

- **Flexible Design:** Compatible with washing machine and sink tubes with a diameter of 20-32mm.
- **Easy Installation:** Designed for hassle-free connection to your washing machine's outlet.
- **Durable Material:** Constructed from PVC, offering pressure resistance and longevity.
- **Aging Resistant:** Engineered to resist breaking and aging, ensuring extended use.
- **Replacement Solution:** Ideal for replacing existing worn or damaged drain hoses.

SPECIFICATIONS

Attribute	Detail
Model Number	PTFO21MCGFG25V8LH068MJL0
Length	400 cm (4 meters / 157.48 inches)
Color	White
Material	PVC
Compatible Diameter	20-32mm (for washing machine and sink tubes)
Item Weight	13.1 ounces (0.82 Pounds)
Product Dimensions	157.48 x 1.18 x 1.18 inches
Included Components	1 x Washing Machine Hose

Setup and Installation

Follow these steps for proper installation of your HOMSF0U Washing Machine Drain Hose:

- 1. Prepare the Connection Points:** Ensure that the outlet port on your washing machine and the drain or sink tube are clean and free of debris. The hose is designed to fit connections with a diameter between 20mm and 32mm.
- 2. Connect to Washing Machine:** Securely attach one end of the HOMSF0U drain hose to the washing machine's drain outlet. Ensure a snug fit to prevent leaks. If a clamp is provided with your washing machine or the hose, use it to reinforce the connection.



Image: A close-up view of the hose end, showing the fitting designed for secure attachment to a washing machine outlet.

3. **Connect to Drain/Sink:** Route the other end of the hose to your designated drain point (e.g., utility sink, standpipe, or floor drain). Ensure the hose is positioned to allow for proper drainage and is not kinked or obstructed.
4. **Secure the Hose:** If connecting to another hose for extension, ensure both ends are firmly joined. The hose is designed for direct connection, but if an adapter is used, ensure it is compatible and secure.

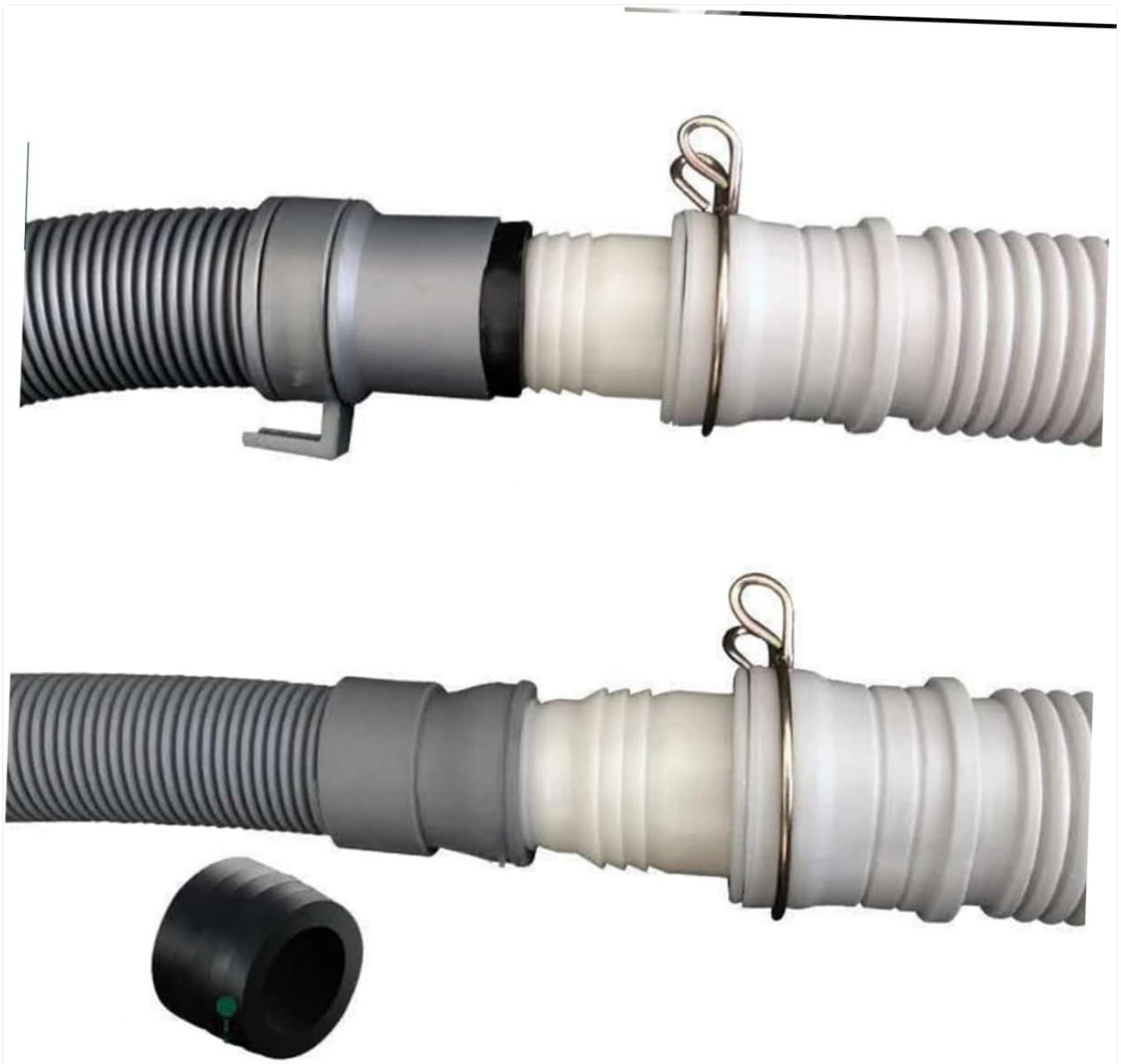


Image: An illustration showing two drain hoses connected, demonstrating how an extension or secure fitting might appear. Note the clamp for added security.

5. **Test for Leaks:** Before running a full wash cycle, perform a small test cycle to check for any leaks at the connection points. Tighten connections if necessary.

OPERATING INSTRUCTIONS

The HOMSFOW Washing Machine Drain Hose is a passive component of your washing machine system. Once properly installed, its operation is integrated with your washing machine's drain cycle.

- Ensure the hose is not kinked or bent sharply during operation, as this can impede water flow and potentially cause backflow or leaks.
- Verify that the drain end of the hose is securely placed in the drain or sink and cannot be dislodged by the force of draining water.
- The hose is designed to withstand typical washing machine drainage pressures.



Image: The hose demonstrating its flexibility and pressure resistance, shown with a foot pressing on it without kinking. This illustrates its robust design for continuous water flow.

MAINTENANCE

Regular maintenance helps ensure the longevity and proper functioning of your drain hose:

- **Regular Inspection:** Periodically check the entire length of the hose for any signs of wear, cracks, kinks, or blockages. Pay close attention to the connection points for any signs of leakage or corrosion.
- **Cleaning:** If you notice any buildup or residue inside the hose, disconnect it and flush it with warm water. A mild detergent can be used if necessary, followed by a thorough rinse.
- **Prevent Kinking:** Ensure the hose is routed in a way that avoids sharp bends or kinks, which can restrict water flow and put undue stress on the material.



Image: The hose bent into a tight loop, demonstrating its high flexibility without kinking or compromising its structure. This highlights its ability to adapt to various installation spaces.

- **Storage:** If the hose is disconnected for an extended period, store it in a clean, dry place away from direct sunlight and extreme temperatures to prevent material degradation.

TROUBLESHOOTING

If you encounter issues with your HOMSFOW Washing Machine Drain Hose, consider the following:

- **Leaks at Connection Points:**
 - Ensure the hose is fully seated and securely fastened to both the washing machine outlet and the drain.
 - Check if the connection diameter is within the 20-32mm range.
 - Inspect the hose ends for any damage or deformities that might prevent a tight seal.

- If applicable, ensure any clamps are tightened sufficiently.
- **Slow Drainage or No Drainage:**
 - Check the entire length of the hose for kinks or sharp bends that could be obstructing water flow.
 - Inspect the hose for internal blockages from lint or debris. Disconnect and flush the hose if necessary.
 - Ensure the drain or sink itself is not clogged.
- **Hose Appears Damaged (Cracks, Splits):**
 - If the hose shows signs of physical damage, it should be replaced immediately to prevent water damage.
 - Avoid exposing the hose to harsh chemicals or extreme temperatures, which can degrade the PVC material over time.

WARRANTY AND SUPPORT

For information regarding product warranty, returns, or technical support, please refer to the retailer's policy where the product was purchased or visit the official HOMSF OU brand store.

You can often find additional support resources, FAQs, and contact information on the brand's official website or through your purchase platform.

For direct inquiries, please contact HOMSF OU customer service through the channels provided on their official brand page or product packaging.

[Visit the HOMSF OU Store on Amazon](#)

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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.

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