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LOVHO M22-14 Male To M22 Female

LOVHO Pressure Washer Swivel Adapter (M22-14 Male to M22 Female) Instruction Manual

Model: M22-14 Male To M22 Female

Introduction

This instruction manual provides essential information for the safe and effective use of your LOVHO Pressure Washer Swivel Adapter. Please read this manual thoroughly before installation and operation. Keep it for future reference.

Product Overview

The LOVHO Pressure Washer Swivel Adapter is designed to connect pressure washer hoses to guns, or to connect two hoses, providing a swivel function to prevent kinking and twisting during use. It features an M22-14mm male thread on one end and an M22 female thread on the other, made from durable brass material.

- Constructed from high-quality copper for durability.
- Eliminates hose twist and kinking during pressure washing operations.
- Features M22-14mm male and M22 female connections.
- Supports a maximum pressure of 3000 PSI.
- Suitable for connecting pressure washer hoses to guns, and also compatible with garden hoses.

Specifications

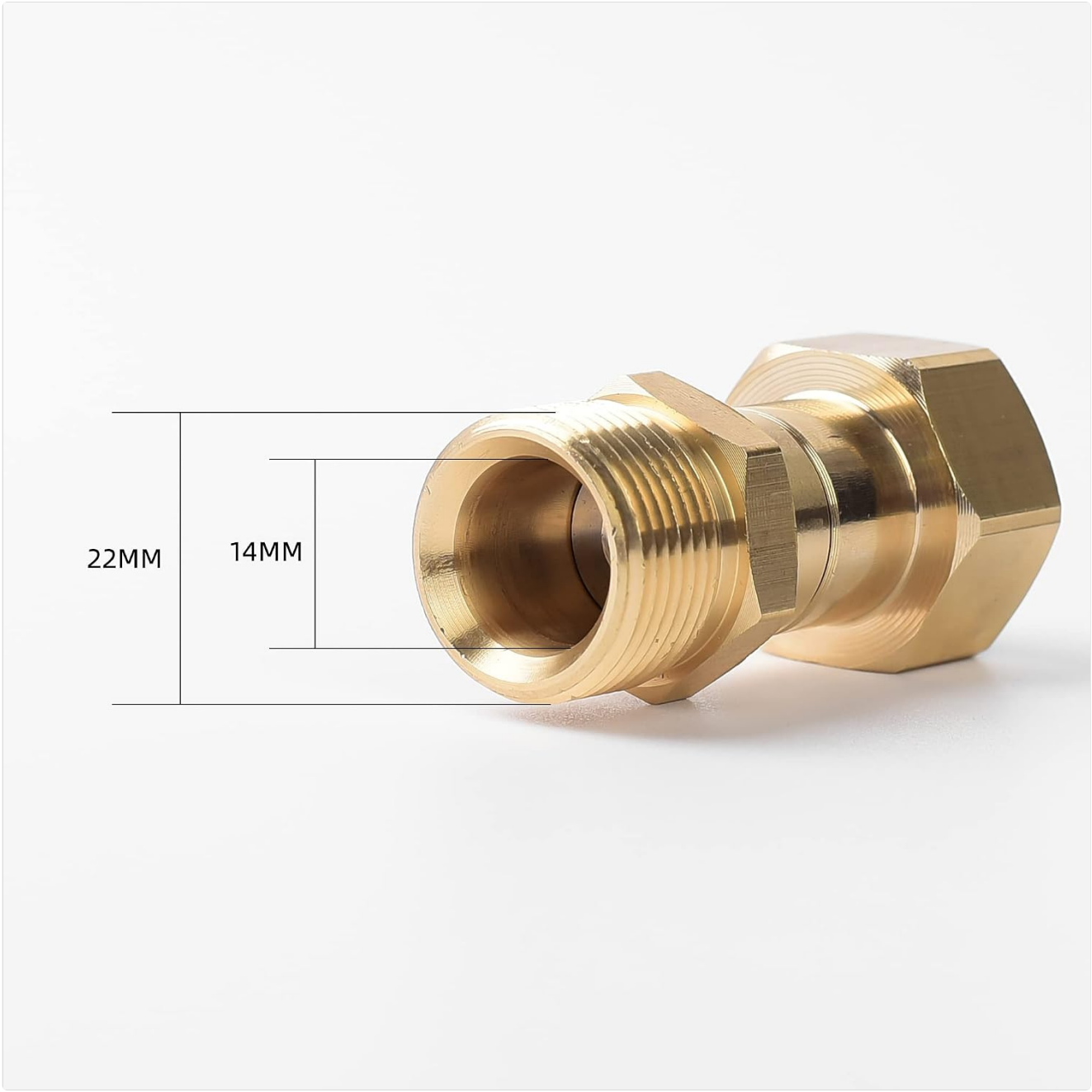

Image: LOVHO Pressure Washer Swivel Adapter showing the 22mm and 14mm dimensions of the male end.



Image: LOVHO Pressure Washer Swivel Adapter showing the 22mm dimension of the female end.

Feature	Detail
Material	Brass
Dimensions (L x W x H)	1 x 1 x 2.36 inches
Exterior Finish	Brass
Inlet Connection Size	0.55 inches
Inlet Connection Type	Press
Outlet Connection Type	MNPT
Maximum Operating Pressure	3000 PSI
Number of Ports	2
Outlet Connection Size	0.55 inches

Feature	Detail
Item Weight	118 g
Thread Size	M22-14
Thread Type	M22
Connector Type	Threaded
Valve Type	Swivel Valve

Setup

The LOVHO Swivel Adapter is designed for straightforward connection between pressure washer components. Ensure all connections are secure to prevent leaks and maintain optimal pressure.

1. **Identify Connections:** The adapter has an M22-14mm male thread on one end and an M22 female thread on the other. Ensure these match your pressure washer gun and hose connections.
2. **Connect to Pressure Washer Gun:** Thread the M22-14mm male end of the swivel adapter into the M22 female inlet of your pressure washer gun. Hand-tighten first, then use a wrench to secure it firmly, but do not overtighten.
3. **Connect to Pressure Washer Hose:** Thread the M22 female end of the swivel adapter onto the M22 male outlet of your pressure washer hose. Hand-tighten, then use a wrench to secure.
4. **Alternative Connection (Hose to Hose):** If connecting two hoses, ensure one hose has an M22-14mm female end and the other has an M22 male end. Connect the adapter accordingly.
5. **Check for Leaks:** Before operating the pressure washer, turn on the water supply and check all connections for leaks. Tighten any leaking connections as needed.



Image: Connection diagram illustrating how to attach the swivel adapter to a pressure washer gun and hose, or between two hoses.

Operating Instructions

Once the swivel adapter is securely installed, operate your pressure washer as usual. The swivel function will allow for greater maneuverability of the gun and hose, reducing fatigue and preventing hose tangles.

- Ensure all connections are tight before starting the pressure washer.
- The swivel action will allow the gun to rotate freely, preventing the hose from twisting.
- Always follow the safety guidelines provided with your pressure washer unit.

Maintenance

Proper maintenance ensures the longevity and performance of your swivel adapter.

- **Cleaning:** After each use, rinse the adapter with clean water to remove any dirt or chemical residues.
- **Inspection:** Regularly inspect the threads and O-rings for wear or damage. Replace O-rings if they appear cracked or flattened to prevent leaks.
- **Lubrication:** A small amount of silicone grease can be applied to the O-rings periodically to maintain flexibility

and sealing.

- **Storage:** Store the adapter in a clean, dry place away from extreme temperatures when not in use.

Troubleshooting

Problem	Possible Cause	Solution
Water Leakage	Loose connection, worn O-ring, incorrect thread type.	Ensure connections are tightened properly. Inspect and replace O-rings if damaged. Verify thread compatibility (M22-14mm male to M22 female).
Hose Still Kinks/Twists	Adapter not fully swiveling, excessive hose length, obstruction.	Check if the swivel mechanism is free of debris. Ensure the adapter is installed correctly. Manage hose length to avoid excessive slack.
Difficulty Connecting	Incorrect thread size, cross-threading, debris in threads.	Confirm thread sizes (M22-14mm). Ensure threads are aligned before tightening. Clean threads of any debris.

Warranty and Support

For warranty information or technical support, please contact LOVHO customer service through the retailer where the product was purchased or visit the official LOVHO brand store online.
LOVHO Brand Store: Visit LOVHO Store

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