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## VANPET 3/8" Barb Sprayer Wand

# VANPET 29-Inch Sprayer Wand Instruction Manual

Model: 3/8" Barb Sprayer Wand

## Product Overview

The VANPET 29-inch Sprayer Wand is a universal replacement component designed for various spraying applications, including gardening, agriculture, and cleaning. It features a durable stainless steel construction, a high-quality brass barb for secure hose connection, and an adjustable nozzle for versatile spray patterns. The ergonomic handle includes a lockable lever for continuous operation, reducing user fatigue.



Figure 1: The VANPET 29-inch Sprayer Wand, showcasing its stainless steel construction and included hose clamps for installation.

## Key Features

### Durable Construction

The sprayer wand is constructed from stainless steel tubing and features a high-quality rubber handle, ensuring strength and durability for long-term use.

### Brass Barb Connection

Equipped with a robust 3/8" brass barb, this wand offers a secure and reliable connection to most standard 3/8-inch hoses, unlike plastic alternatives that may be prone to damage.

### Lockable Hand Lever

The integrated hand lever includes a locking mechanism, allowing for continuous spraying without constant pressure, thereby reducing hand fatigue during extended use.

### Adjustable Nozzle

The nozzle can be rotated to easily adjust the spray pattern from a fine mist suitable for delicate plants to a powerful straight stream for targeted application or cleaning.




Figure 2: Visual representation of the sprayer wand's key design features, including its adjustable nozzle and brass barb.

## Setup Instructions

1. **Prepare the Hose:** If replacing an existing wand, carefully cut the hose to ensure a clean, straight edge for optimal connection.

2. **Attach Clamps:** Slip the provided hose clamps onto the hose before inserting the new wand. Ensure they are positioned correctly for tightening.
3. **Insert Wand:** Firmly insert the brass barb of the new sprayer wand into the prepared hose. It may require some force or slight warming of the hose for a snug fit.
4. **Secure Connection:** Tighten the hose clamps securely around the hose and barb connection using an appropriate tool (e.g., screwdriver) to prevent leaks.




Figure 3: The sprayer wand's full length (29 inches) and a shorter configuration (12.5 inches), demonstrating its adaptability for different uses.

## Operating Instructions

- **Adjust Spray Pattern:** To change the spray pattern, rotate the nozzle at the tip of the wand. Turning it clockwise or counter-clockwise will adjust the spray from a fine mist suitable for delicate plants to a powerful straight stream for targeted application or cleaning.
- **Engage Lockable Lever:** For continuous spraying, depress the hand lever and then engage the locking feature. This will keep

the spray active without requiring constant pressure on the trigger, reducing hand strain. To disengage, simply press the lever again.




Figure 4: Examples of the adjustable spray patterns, ranging from a wide mist to a focused stream, achieved by rotating the nozzle.

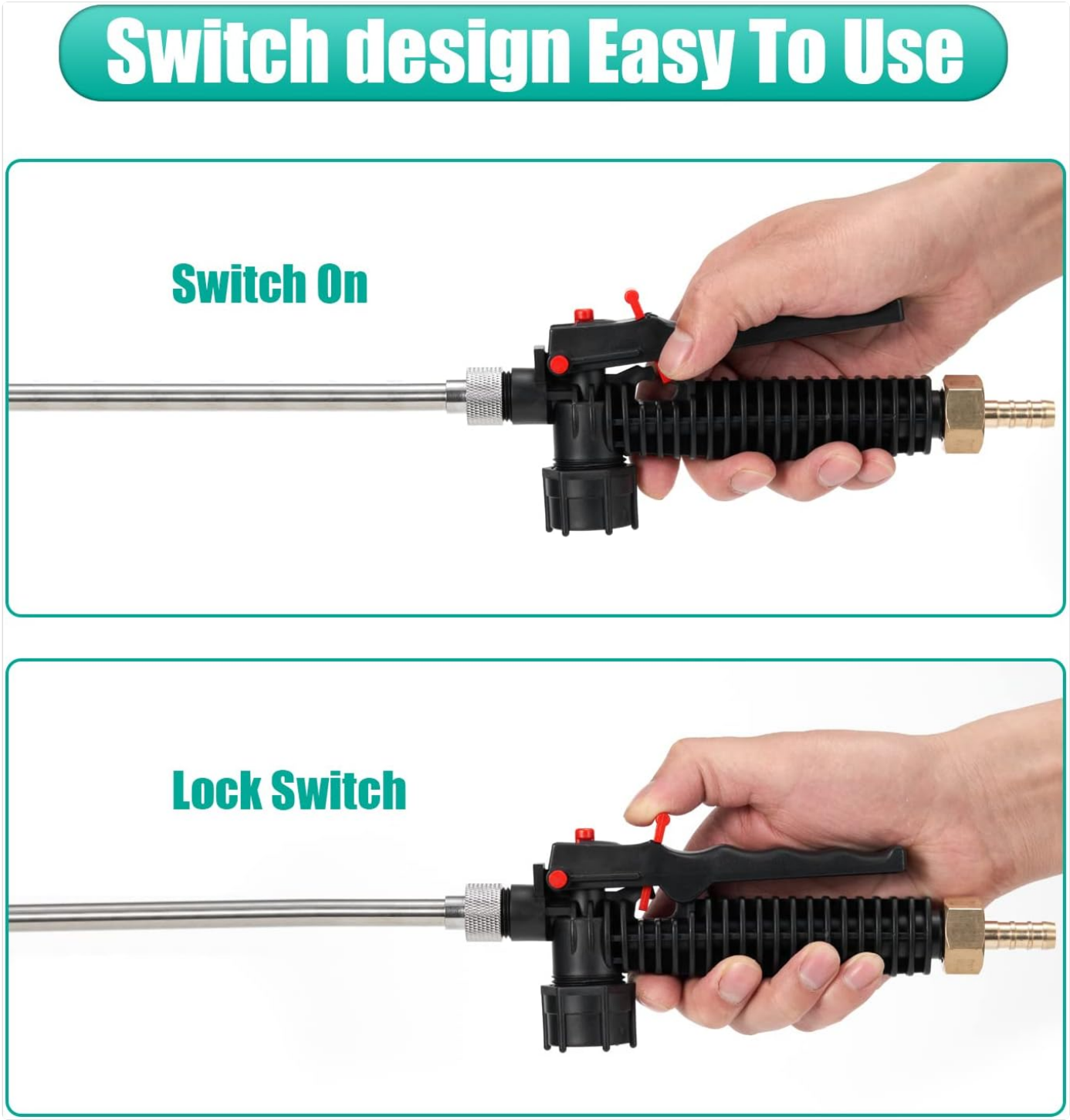



Figure 5: Illustration of the lockable switch design, showing how to activate and deactivate continuous spraying.

## Maintenance

- **Nozzle Cleaning:** The nozzle can be removed for cleaning to prevent clogs and ensure consistent spray performance. Regularly inspect the nozzle for debris and rinse thoroughly with water.
- **General Cleaning:** After each use, rinse the entire wand with clean water, especially if used with chemicals, to prevent residue buildup and corrosion.
- **Storage:** Store the sprayer wand in a clean, dry place away from direct sunlight and extreme temperatures to prolong its lifespan.

## Troubleshooting

| Problem | Possible Cause | Solution |
| --- | --- | --- |

| Problem | Possible Cause | Solution |
|---|---|---|
| No spray or weak spray | Clogged nozzle; insufficient pressure; kinked hose. | Remove and clean the nozzle. Ensure the sprayer tank is adequately pressurized. Check hose for obstructions or kinks. |
| Leaking at connections | Loose hose clamps; damaged O-rings/seals; incorrect hose size. | Tighten hose clamps. Inspect and replace any worn or damaged O-rings/seals. Ensure the hose barb matches your hose size (3/8" for this model). |
| Sprayer continues to spray after releasing lever | Shut-off valve malfunction; debris in valve mechanism. | Ensure the lockable lever is fully disengaged. Inspect the shut-off valve for any debris or damage that might prevent it from closing completely. If the issue persists, the valve may need replacement. |

## Specifications

- **Brand:** VANPET
- **Model:** 3/8" Barb Sprayer Wand
- **Material:** Stainless Steel (wand), Rubber (handle), Brass (barb)
- **Item Dimensions (L x W x H):** 29 x 4 x 1.5 inches
- **Item Weight:** 7 ounces
- **Inlet Connection Size:** 4 Inches (Note: This might refer to the handle's overall width, the barb itself is 3/8")
- **Inlet Connection Type:** Barb
- **Outlet Connection Size:** 0.38 Inches (3/8")
- **Outlet Connection Type:** Barb
- **Valve Type:** Shut-off valve

## Warranty and Support

Specific warranty information for the VANPET 29-inch Sprayer Wand is not provided in this manual. For detailed warranty terms, technical support, or to inquire about replacement parts, please contact VANPET customer service directly or visit the official VANPET store on Amazon:

**Visit the VANPET Store on Amazon**

## Important Safety Information

- Always wear appropriate personal protective equipment (PPE) such as gloves and eye protection when handling chemicals or operating the sprayer.
- Ensure all connections are secure before operating to prevent leaks and accidental exposure to sprayed materials.
- Do not point the sprayer wand at people, animals, or electrical outlets.
- Keep out of reach of children.
- Follow all instructions and safety precautions provided by the manufacturer of any chemicals used with this sprayer.

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