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ALKARAMA B07XKTK3DM

ALKARAMA 10 Pack Plastic Garden Hose Shut Off Valve User Manual

Model: B07XKTK3DM

Introduction

This manual provides essential information for the proper setup, operation, and maintenance of your ALKARAMA 10 Pack Plastic Garden Hose Shut Off Valves. Please read these instructions carefully before use to ensure optimal performance and longevity of the product.

Product Features

- **Easy to Use:** Features fingertip flow control for convenient water management.
- **Durable Construction:** Made from high-quality ABS plastic, ensuring high impact resistance and non-corrosive properties.
- **Standard Compatibility:** Equipped with 3/4" US garden hose thread (GHT), suitable for all standard 3/4" GHT garden hoses.
- **Leak-Free Design:** Engineered with reliable ball valves to prevent leakage.
- **Versatile Application:** Ideal for various uses including garden sprays, irrigation systems, sprinklers, and RV connections.

Package Contents

Your package should contain the following items:

- 10 x ALKARAMA Plastic Garden Hose Shut Off Valves



Image: A complete set of ten ALKARAMA plastic garden hose shut off valves. Each valve features a 3/4-inch threaded connector and a small lever for flow control.

Setup and Installation

1. **Inspect Valves:** Before installation, visually inspect each shut off valve for any signs of damage or manufacturing defects. Ensure the lever moves smoothly.
2. **Prepare Connections:** Ensure the garden hose and the water source (faucet, sprinkler, etc.) have clean, compatible 3/4" GHT threads.
3. **Attach to Water Source:** Screw the female end of the shut off valve onto your water source (e.g., outdoor faucet). Hand-tighten until snug. Avoid over-tightening, which can damage the plastic threads.



Image: Side profile of a single shut off valve, highlighting the male threaded connection on one side and the female connection on the other.

4. **Connect Hose/Accessory:** Screw your garden hose or watering accessory onto the male threaded end of the shut off valve. Hand-tighten securely.



Image: Close-up view of the internal threading and ball valve mechanism within the shut off valve, demonstrating its design for secure connections.

5. **Check for Leaks:** Turn on the water supply slowly and check all connections for leaks. If leaks occur, gently tighten the connections further. If leaks persist, ensure threads are clean and undamaged.

Operating Instructions

The ALKARAMA shut off valve provides simple on/off control for your garden hose.

- **To Open (Water Flow):** Rotate the lever handle to align with the direction of water flow (typically parallel to the hose). This allows water to pass through the valve.
- **To Close (Shut Off Water):** Rotate the lever handle 90 degrees (perpendicular) to the direction of water flow. This will stop the water flow completely.



Image: An angled view of the shut off valve, showing the lever in the open position, indicating water flow.

Maintenance

Proper maintenance will extend the life of your shut off valves.

- **Cleaning:** Periodically rinse the valves with clean water to remove dirt, debris, or mineral deposits.
- **Storage:** During winter months or periods of non-use, especially in freezing climates, it is recommended to disconnect the valves from hoses and faucets. Store them indoors in a dry, protected area to prevent cracking due to freezing water.
- **Inspection:** Regularly check the threads and the valve body for any signs of wear, cracks, or damage. Replace any damaged valves immediately to prevent leaks.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Water leaks from connection points.	Loose connection. Damaged threads on valve or hose. Missing or worn washer. Debris in threads.	Hand-tighten connections firmly. Inspect threads for damage; replace if necessary. Ensure a rubber washer is present and in good condition. Clean threads thoroughly before connecting.
Valve lever is stiff or difficult to turn.	Mineral buildup or debris inside valve. Valve mechanism wear.	Flush valve with water. If persistent, the valve may need replacement.
No water flow when valve is open.	Water supply is off. Valve is not fully open. Obstruction inside the valve or hose.	Ensure water supply is on. Rotate lever fully to the open position. Disconnect and check for blockages.

Specifications

Attribute	Detail
Product Name	Plastic Garden Hose Shut Off Valve
Brand	ALKARAMA
Model Number	B07XKTK3DM
Material	Acrylonitrile Butadiene Styrene (ABS), Plastic
Thread Size	3/4 inch
Thread Type	GHT (Garden Hose Thread)
Number of Pieces	10
Item Weight (per valve, approx.)	~0.67 ounces (Total 6.7 ounces for 10 pack)
Package Dimensions	7.48 x 4.41 x 2.72 inches



Image: A shut off valve with its approximate dimensions indicated: 1.85 inches in length and 1.73 inches in height.

Warranty and Support

For warranty information or technical support, please refer to the seller's policy on the platform where the product was purchased or contact ALKARAMA customer service directly through their official channels. Keep your purchase receipt as proof of purchase.

For further assistance, you may visit the ALKARAMA Store on Amazon.

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