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Oumefar B08M67CRC2

Oumefar Brass Spray Misting Nozzle Instruction Manual

Model: B08M67CRC2

1. INTRODUCTION

Thank you for choosing the Oumefar Brass Spray Misting Nozzles. This manual provides essential information for the proper setup, operation, and maintenance of your new irrigation nozzles. Please read these instructions carefully before use to ensure optimal performance and longevity of the product.

2. PRODUCT OVERVIEW

The Oumefar Brass Spray Misting Nozzles are designed for efficient and adjustable watering of plants, flowers, and seedlings in gardens, patios, and greenhouses. Made from durable brass, these nozzles offer a fine mist spray for gentle irrigation.



Image: A set of five Oumefar brass spray misting nozzles, showcasing their design and quantity.

Key Features:

- **High-Quality Construction:** Manufactured from brass material for durability and environmental friendliness.
- **Adjustable Spray:** Features an adjuster design for easy control of spray intensity and pattern.
- **Wide Coverage:** Delivers a mild water mist that spreads evenly, ensuring thorough watering without excessive force.
- **Easy Maintenance:** Designed for simple disassembly for convenient cleaning.
- **Versatile Application:** Suitable for gardening, balcony cooling, and greenhouse humidification.

3. SPECIFICATIONS

Brand	Oumefar
Model	B08M67CRC2
Material	Brass
Color	Gold

Brand	Oumefar
Spray Flow Rate	0.2 - 0.7 Liters Per Minute
Spray Distance	1 - 4 Meters
Spraying Head Size	Approx. 0.8 cm / 0.3 inch
Connecting Head Size	Approx. 0.5 cm / 0.2 inch
Total Length	Approx. 3.5 cm / 1.4 inch
Item Weight	1.02 ounces (per nozzle)
Product Dimensions	3.94 x 2.76 x 0.39 inches (packaging/set)



Image: Detailed dimensions of a single brass spray nozzle, indicating length and diameter.

4. SETUP INSTRUCTIONS

1. **Prepare Water Source:** Ensure you have a suitable water hose. The nozzles are designed for connecting with a 4/7 inch water tube (ID approximately 5mm). For 8/11 inch water tubes, a connector will be required (not included).
2. **Attach Nozzle:** Securely insert the black connecting head of the brass nozzle into the end of your water tube or connector. Ensure a snug fit to prevent leaks.
3. **Positioning:** Place the nozzles in desired locations within your garden, patio, or greenhouse to achieve optimal spray coverage for your plants.

5. OPERATING INSTRUCTIONS

1. **Turn on Water:** Slowly turn on the water supply to the connected hose.
2. **Adjust Spray Pattern:** The brass nozzle features an adjustable design. Rotate the brass section of the nozzle to modify the spray pattern from a fine mist to a more concentrated stream, or to turn it off. Experiment with the adjustment to find the ideal mist for your specific watering needs.
3. **Monitor Coverage:** Observe the spray pattern and coverage to ensure all desired areas are adequately watered. Adjust nozzle positions or spray settings as needed.



Image: A single brass misting nozzle actively spraying a fine mist over a patch of green grass, demonstrating its operation.



Image: A close-up view of the brass nozzle's tip, highlighting the adjustable mechanism for controlling the spray.

6. MAINTENANCE

- **Cleaning:** If the nozzle spray becomes uneven or blocked, it can be easily taken apart for cleaning. Unscrew the brass components to access the internal parts and rinse them with clean water. Use a small brush or needle to clear any debris from the nozzle opening.
- **Storage:** During colder months or periods of non-use, disconnect the nozzles from the water source and store them in a dry, protected area to prevent damage from freezing or prolonged exposure to elements.
- **Inspection:** Periodically inspect the nozzles for any signs of wear, damage, or mineral buildup. Replace any damaged nozzles to maintain optimal performance.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No water or weak spray	<ul style="list-style-type: none">• Clogged nozzle opening• Insufficient water pressure• Kinked hose	<ul style="list-style-type: none">• Disassemble and clean the nozzle.• Check water supply and pressure.• Straighten the hose.
Water leakage at connection point	<ul style="list-style-type: none">• Loose connection• Damaged washer/seal	<ul style="list-style-type: none">• Ensure the nozzle is tightly connected to the hose/connector.• Inspect and replace any damaged washers or seals.

Problem	Possible Cause	Solution
Uneven spray pattern	<ul style="list-style-type: none">• Partial clog• Improper adjustment	<ul style="list-style-type: none">• Clean the nozzle thoroughly.• Adjust the brass section of the nozzle until the desired spray is achieved.

8. WARRANTY AND SUPPORT

Oumefar products are manufactured to high-quality standards. For any questions, concerns, or support regarding your brass spray misting nozzles, please refer to your purchase documentation or contact Oumefar customer service through the retailer where the product was purchased. Please retain your proof of purchase for warranty claims.