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Pawfly B01MZ01SM6



Pawfly Aquarium Air Stone Bar Bubbler (4 Inch)

INSTRUCTION MANUAL

Introduction

The Pawfly 4 Inch Aquarium Air Stone Bar Bubbler is designed to enhance oxygen levels in your aquarium or fish tank. It produces a steady stream of medium bubbles, promoting a healthy aquatic environment for your fish and plants. This manual provides instructions for proper setup, operation, and maintenance to ensure optimal performance.

Product Features

- **Compact Size:** Each air stone measures 4.5" L x 0.8" W x 0.5" T and weighs 1 oz, suitable for small buckets, fish tanks, or aquariums.
- **Efficient Aeration:** Produces a cascade of dense, medium bubbles, forming a rectangular bubble wall to increase oxygen solubility.
- **Steady Output:** Jetting volume of 1.3 L/min, recommended for air pumps with power greater than 2.5 W.
- **Durable Material:** Made of mineral material with a green plastic base, safe for aquatic life.
- **Easy to Use:** Requires soaking before first use and regular cleaning for consistent performance.

Setup Instructions

1. **Prepare the Air Stone:** Before initial use, completely soak the air stone in water for at least 1 hour. This helps to ensure even bubble distribution.



Required Air Pumps: > 2.5 W

Jetting volume: 1.3 L/min

Burst on the water surface

Greatly increase oxygen level

Image: The air stone soaking in water before use. Soaking ensures proper function and even bubble release.

- 2. Connect to Air Pump:** Attach a standard 3/16 inch ID airline tubing (not included) to the inlet nozzle of the air stone. Ensure a secure connection.



Steady & Dense Bubbles

Keep Aquatic
Lives Healthy

Image: A hand connecting a clear airline tube to the green inlet of the air stone bar. This connection supplies air from the pump.

- 3. Position in Aquarium:** Place the air stone bar at the bottom of your aquarium. The flat design and green plastic base help it lie steadily. You may use a suction cup clip (not included) for additional stability if desired.

Operating Instructions

Once connected to an air pump (recommended power > 2.5 W) and placed in the aquarium, turn on your air pump. The air stone will begin to produce a continuous stream of fine to medium bubbles, creating a "bubble wall" effect. This process effectively dissolves oxygen into the water, which is vital for the health of

your fish and aquatic plants.

Steady & Even Bubbles

Burst constantly to promote oxygen solubility



Image: The air stone bar actively releasing a dense curtain of bubbles in an aquarium, demonstrating its aeration function.

Your browser does not support the video tag.

Video: A demonstration of the Pawfly 4 Inch Air Stone Bar in operation, showing the consistent bubble release and its effect in an aquarium.

Maintenance

To maintain optimal performance and prevent clogging, clean the air stone regularly.

1. **Regular Cleaning:** Over time, the pores of the air stone can become clogged with algae or debris, reducing bubble output. Clean it regularly with a soft brush (like an old toothbrush) to remove any buildup.



Compressed with Sand

A mass of even bubbles for fish's breath

Green Plastic Base

Help the air stone lie flat on the bottom

Image: A hand using a brush to clean the surface of the air stone, illustrating the recommended maintenance procedure.

2. **Soak in Cleaning Solution (Optional):** For stubborn clogs, you may soak the air stone in a diluted bleach solution (1 part bleach to 9 parts water) for a few hours, then rinse thoroughly with dechlorinated water before reintroducing it to the aquarium.

Troubleshooting

• **No Bubbles or Weak Bubbles:**

- Ensure the air pump is powered on and functioning correctly.
- Check for kinks or blockages in the airline tubing.
- Verify the air stone is properly connected to the tubing.
- Clean the air stone as described in the Maintenance section, as clogging is a common cause.
- Ensure your air pump meets the recommended power of > 2.5 W.

• **Air Stone Floats:**

- Ensure the air stone has been thoroughly soaked for at least 1 hour before use. This allows it to become waterlogged and sink.
- If it still floats, consider using suction cups or burying it lightly under substrate to keep it in place.

Specifications

Feature	Detail
Model	B01MZ01SM6
Brand	Pawfly
Dimensions (L x W x H)	4.5" x 0.8" x 0.5"
Material	Mineral

Feature	Detail
Item Weight	1 oz (28.35 Grams)
Air Flow Capacity	1.3 Liters Per Minute
Recommended Air Pump Power	> 2.5 W
Standard Airline Tubing ID	3/16 inch
Color	Green

Warranty and Support

For information regarding product warranty or technical support, please refer to the official Pawfly website or contact their customer service directly. Keep your purchase receipt for any warranty claims.

[Visit the Pawfly Store on Amazon](#)