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Eheim 207133

Eheim AEH7272210 Intake Tube 2211-15 for Aquarium Water Pump

Model: 207133

Introduction

The Eheim AEH7272210 Intake Tube is a hard plastic, J-shaped component designed for use with aquarium water pumps and filters. It connects to the filter's intake using appropriately sized flexible hosing, facilitating the drawing of water into the filter for purification. This product is an essential part of an efficient aquarium filtration system.



Image: A green, J-shaped Eheim intake tube, clearly showing its curved and straight sections, designed to draw water into an aquarium filter. The Eheim logo is visible on the tube.

Setup Instructions

Follow these steps to properly install your Eheim Intake Tube:

1. **Prepare Hosing:** Ensure you have appropriately sized flexible hosing that fits securely onto both the intake tube and your aquarium filter's intake connection.
2. **Attach Tubing to Intake Tube:** Firmly attach one end of the flexible hosing to the straight end of the Eheim intake tube. Ensure a snug fit to prevent leaks.
3. **Connect to Filter:** Attach the other end of the flexible hosing to the intake port of your aquarium filter. Verify that all connections are secure.
4. **Position in Aquarium:** Place the J-shaped intake tube inside your aquarium, ensuring the open end is submerged and positioned to draw water effectively, typically near the bottom or mid-level depending on your filtration needs.
5. **Check for Leaks:** After connecting, perform a leak check before fully operating your filter system.

Operating Principles

The Eheim Intake Tube functions as the primary conduit for water entering your external or internal aquarium filter. Once connected to a running filter pump, water is drawn through the tube, initiating the filtration process. Proper placement within the aquarium ensures efficient water circulation and debris collection.

Maintenance

Regular maintenance of the intake tube is crucial for optimal filter performance and water quality:

- **Cleaning:** Periodically remove the intake tube from the aquarium and clean it to prevent algae buildup and blockages. Use a soft brush or pipe cleaner to remove any accumulated debris.
- **Inspection:** Inspect the tube for any cracks, damage, or signs of wear. Replace the tube if any damage is observed to maintain system integrity.
- **Hosing Check:** Ensure the flexible hosing connected to the intake tube is also clean and free of kinks or blockages.

Troubleshooting

If you experience issues with water flow or filter performance, consider the following:

- **Reduced Water Flow:**
  - Check if the intake tube is clogged with debris or algae. Clean thoroughly.
  - Ensure the flexible hosing is not kinked or blocked.
  - Verify that the filter pump is operating correctly and not experiencing issues.
- **Air Bubbles in System:**
  - Ensure all connections (intake tube to hosing, hosing to filter) are secure and airtight.
  - Confirm the intake tube is fully submerged in the aquarium water.

Specifications

Attribute	Detail

Brand	Eheim
Model Number	207133 (AEH7272210)
Type	Intake Tube (J-Shaped)
Material	Hard Plastic
Compatible Filter Models	2211, 2213, 2215 (as per product size information)
Item Weight	30 Grams (1.06 ounces)
Product Dimensions (LxWxH)	1 x 1 x 1 inches
Package Dimensions (LxWxH)	12.68 x 4.17 x 0.79 inches
Country of Origin	Georgia

Warranty and Support

For information regarding product warranty, technical support, or replacement parts, please contact Eheim customer service directly or visit their official website. Keep your purchase receipt as proof of purchase for any warranty claims.
For further assistance, refer to the contact information provided with your original filter system or on the Eheim official website.

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