

## Eheim 7445848

# Eheim Suction Cups for Compact Pumps and Skimmer 350

Model: 7445848

## INTRODUCTION

This instruction manual provides essential information for the proper installation, use, and maintenance of your Eheim Suction Cups. These suction cups are designed as replacement or accessory parts for specific Eheim aquarium equipment, ensuring secure placement within your aquatic environment. Please read this manual thoroughly before use.

## PRODUCT OVERVIEW

The Eheim Suction Cups (Product Number 7445848) are supplied in a pack of four (4) units. They are specifically designed for use with Eheim Compact 300, Compact 600, and Compact 1000 pumps, as well as the Eheim Skimmer 350. These components are crucial for securely attaching your aquarium equipment to the glass surfaces inside your tank.



Image: Packaging of Eheim Suction Cups, Product Number 7445848. The package clearly displays the Eheim brand and indicates a quantity of four suction cups. The EAN/UPC 4011708744192 is visible on the packaging.



Image: A close-up view of the four individual Eheim suction cups. Each suction cup is black and features a central attachment point for compatible Eheim equipment.

## SETUP AND INSTALLATION

Proper installation of the suction cups is vital for the secure operation of your Eheim equipment. Follow these steps carefully:

1. **Preparation:** Ensure both the suction cups and the surface of the aquarium glass where the equipment will be placed are clean and free from algae, dirt, or oily residues. Use a clean cloth and aquarium-safe water for cleaning.
2. **Attaching to Equipment:** Align the attachment point on the suction cup with the corresponding slot or peg on your Eheim Compact pump or Skimmer 350. Press firmly until the suction cup is securely seated.
3. **Placement in Aquarium:** Position the equipment with the attached suction cups against the desired clean glass surface inside the aquarium. Press the equipment firmly against the glass, ensuring each suction cup makes full contact and expels any trapped air. This creates a vacuum, securing the equipment.
4. **Verification:** Gently tug on the equipment to confirm it is firmly attached and does not slide or detach easily.

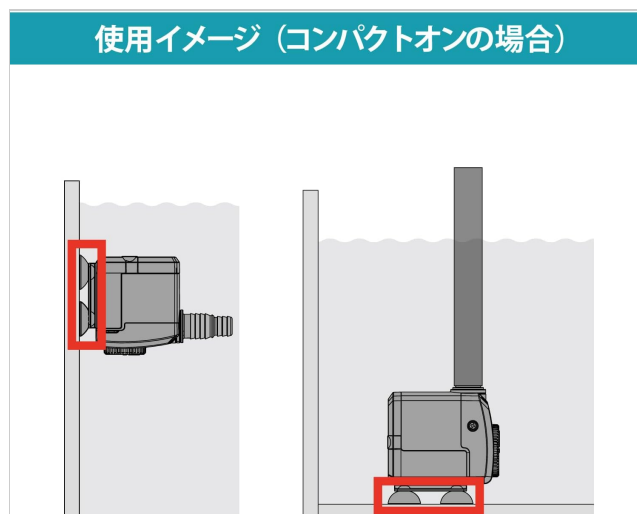


Image: An illustrative diagram demonstrating the correct placement of suction cups for an Eheim Compact pump. The diagram shows the pump attached to the aquarium wall using suction cups and also resting on the aquarium floor with suction cups.

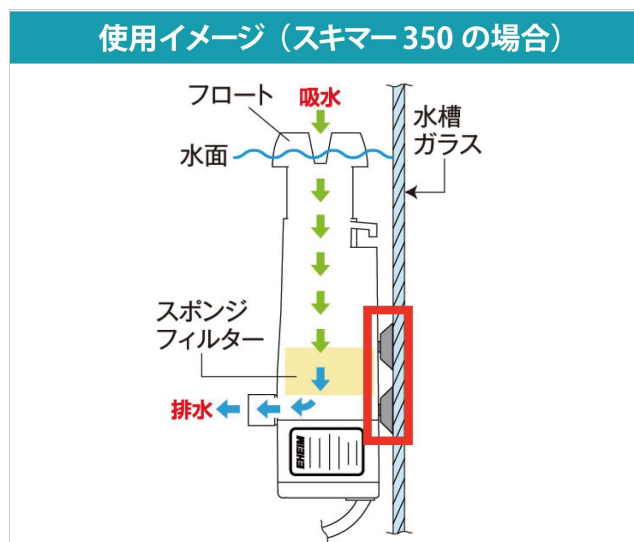


Image: An illustrative diagram demonstrating the correct placement of suction cups for an Eheim Skimmer 350. The diagram highlights how the skimmer is secured to the aquarium glass using the suction cups.

## MAINTENANCE

To ensure optimal performance and longevity of your Eheim Suction Cups, regular maintenance is recommended:

- **Regular Cleaning:** Periodically remove the equipment from the aquarium and detach the suction cups. Clean both the suction cups and the contact area on the aquarium glass thoroughly to remove any accumulated algae or biofilm. This helps maintain strong suction.
- **Inspection:** Inspect the suction cups for any signs of wear, hardening, cracks, or deformation. Over time, suction cups can lose their elasticity and effectiveness.
- **Replacement:** Replace suction cups immediately if they show signs of damage or if they no longer provide a secure hold. Worn suction cups can lead to equipment detachment, potentially causing damage or disruption in your aquarium.

## TROUBLESHOOTING

If your Eheim equipment is not securely staying in place, consider the following:

- **Loss of Suction:** If suction cups lose their grip, it is most commonly due to dirty surfaces or aged, hardened material. Clean the suction cups and the glass thoroughly. If the problem persists, replace the suction cups.
- **Improper Installation:** Ensure that all air is expelled from under the suction cup when pressing it against the glass. A small amount of trapped air can significantly reduce suction.
- **Material Degradation:** Suction cups are consumable items. Their material can degrade over time due to continuous immersion in water and exposure to light. Regular replacement is part of routine aquarium maintenance.


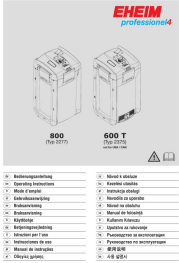


## SPECIFICATIONS

- **Product Name:** Eheim Suction Cups
- **Model Number:** 7445848
- **Quantity:** 4 pieces per pack
- **Compatible Equipment:** Eheim Compact 300, Compact 600, Compact 1000 pumps; Eheim Skimmer 350
- **Product Dimensions (per pack):** Approximately 1 x 1 x 1 cm
- **Product Weight (per pack):** Approximately 2 g
- **Manufacturer:** Eheim
- **EAN/UPC:** 4011708744192

## WARRANTY AND SUPPORT

For warranty information or technical support regarding your Eheim Suction Cups or compatible Eheim equipment, please refer to the documentation provided with your primary Eheim product or contact Eheim customer service directly. Keep your purchase receipt as proof of purchase.

## Related Documents - 7445848

	<p><a href="#">EHEIM professional 4+ and 5e Aquarium External Filters - User Manual</a></p> <p>Comprehensive user manual for EHEIM professional 4+ and 5e series aquarium external filters, covering setup, operation, maintenance, troubleshooting, and safety instructions. Includes detailed guidance on component identification, connection, commissioning, thermofilter operation, and system messages.</p>
	<p><a href="#">EHEIM professional 4 Aquarium Außenfilter Bedienungsanleitung</a></p> <p>Umfassende Bedienungsanleitung für die EHEIM professional 4 Serie von Außenfiltern für Aquarien, Modelle 800 (Typ 2277) und 600 T (Typ 2375). Erfahren Sie mehr über Installation, Betrieb, Wartung und Fehlerbehebung.</p>
	<p><a href="#">EHEIM aquaclass Bedienungsanleitung</a></p> <p>Umfassende Bedienungsanleitung für die EHEIM aquaclass Aquarien-Kombination, einschließlich Einrichtung, Betrieb und Wartung. Erfahren Sie alles über Installation, Beleuchtung und Pflege.</p>
	<p><a href="#">EHEIM LEDcontrol+ 4200140: Präzise Aquarienbeleuchtungssteuerung</a></p> <p>Entdecken Sie das EHEIM LEDcontrol+ (Modell 4200140), ein fortschrittliches Steuergerät zur individuellen Programmierung von Lichtfarbe und Helligkeit Ihrer Aquarienbeleuchtung. Ideal für EHEIM powerLED+ Leuchten.</p>



## EHEIM RGBcontrol+ Bedienungsanleitung

This document provides operating instructions, safety information, installation guides, and technical specifications for the EHEIM RGBcontrol+ device, designed for precise control of aquarium RGB lighting systems.



## EHEIM ControlCenter & Interface User Manual - Optimize Your Aquarium Filter

Detailed guide for EHEIM professional 3e aquarium filters. Learn to install and use the EHEIM ControlCenter software and USB Interface for advanced control, programming, updates, and troubleshooting. Covers models 2074, 2076, 2078.