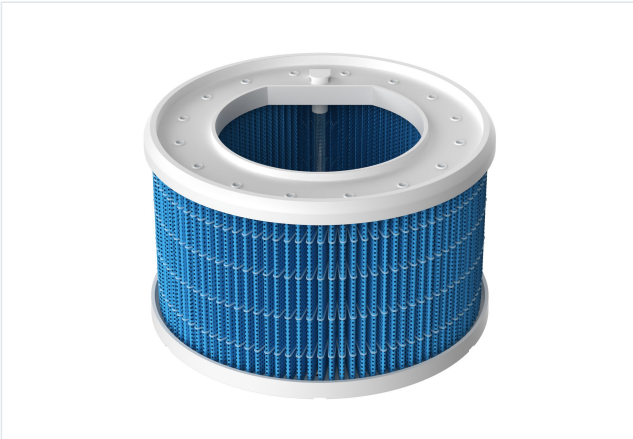


BHR8609GL

Xiaomi Smart Evaporative Humidifier Filter

Product Overview

Xiaomi Smart Evaporative Humidifier Filter. replacement fiber evaporation filter; dual silver ion antibacterial module; model BHR8609GL; compatible with Xiaomi evaporative humidifier; anti-mould level 1; reusable cartridge; $\geq 99\%$ antibacterial rate



Specifications

About this product

The (model BHR8609GL) features a dense fibre evaporation structure and dual silver-ion antibacterial protection, delivering fast humidification and reliable mould resistance for healthier indoor air.

Overview Summary

Product Title: Xiaomi Smart Evaporative Humidifier Filter BHR8609GL

This premium replacement filter is designed specifically for compatible evaporative humidifiers, offering rapid moisture delivery thanks to its high-density water-absorbing fibre design. With dual silver-ion protection and proven Level 1 anti-mould performance, it ensures that the humidified air remains clean and safe to breathe, even in sensitive indoor environments.

The filter is also reusable through regular rinsing, making it a cost-effective and eco-friendly maintenance item. Installation is straightforward and the module includes both the fibre cartridge and silver-ion box needed for full antibacterial effect.

Performance tier: Premium maintenance accessory

Uses: Humidifier filter replacement, indoor air humidification system maintenance, antibacterial humidification filter

Description

When it comes to keeping your humidification system operating at peak performance, the Xiaomi Smart Evaporative Humidifier Filter BHR8609GL is the essential accessory. Its dense fibre structure increases air-to-water contact area and accelerates evaporation, helping your humidifier deliver optimal moisture levels quickly. The integrated silver-ion module and special anti-mould coating provide robust antibacterial protection (tested $\geq 99\%$) and minimise bacterial or mould growth, keeping the air you breathe cleaner and healthier.

The filter is designed for ease of maintenance - simply rinse the fibre cartridge 2-3 times with clean water to reuse it, and replace the silver-ion box for ongoing effectiveness. Regular replacement every 3-6 months is recommended to maintain

maximum performance and hygienic operation.

Compatible with suitable evaporative humidifier models, this filter is ideal for homeowners who prioritise both efficiency and hygiene in humidification. Its lightweight design and straightforward installation help you maintain your system without interruption or fuss.

Features

Key features and benefits of this humidifier filter:

- Dense fibre evaporation structure for faster humidity delivery and increased air contact efficiency.
- Dual silver-ion antibacterial protection to inhibit bacteria growth and maintain cleaner output air.
- Level 1 anti-mould rating for enhanced indoor air safety and prevention of mould development.
- Reusable design - rinse the fibre filter element and replace only the silver-ion box as needed, reducing waste and ongoing cost.
- Easy installation steps provided - designed for efficient replacement and integration in compatible humidifiers.

Breathe Easier with a Clean Humidifier

Maintaining a clean humidifier is essential for healthy air quality. The Xiaomi Smart Evaporative Humidifier Filter ensures that your humidifier operates at peak performance, providing you with clean and moisturised air. This humidifier filter replacement effectively removes impurities from the water, preventing the spread of bacteria and mould. It functions as an evaporative humidifier filter, ensuring only the purest moisture is released.

Effortless Maintenance for Continuous Clean Air

Replacing the humidifier filter replacement is a breeze with the simple five-step process. You do not require any special tools or expertise. Regularly rinsing the filter extends its lifespan, while replacing the silver ion box ensures optimal hygiene. This evaporative humidifier filter is designed specifically for the Xiaomi Smart Evaporative Humidifier, guaranteeing a perfect fit and seamless operation.

Designed for Optimal Performance and Hygiene

The Xiaomi Smart Evaporative Humidifier Filter is engineered to meet stringent performance standards, ensuring safe and effective humidification. Its Level 1 anti-mould filter, with advanced coating and suspended structure, inhibits bacterial and mould growth, preventing odours and harmful microorganisms. Combined with the dual silver ion protection, it effectively blocks impurities, releasing clean, healthy air while safeguarding your indoor environment. Compact yet powerful, it fits seamlessly into the Xiaomi Smart Evaporative Humidifier for consistent, reliable performance. Regular filter replacement helps maintain a healthy, moisture-rich environment and ensures your humidifier continues to operate at its best.

Who Is This For?

This humidifier filter replacement is ideal for anyone who owns a Xiaomi Smart Evaporative Humidifier and values clean air. It is perfect for families with young children, individuals with allergies, and anyone who wants to improve their indoor air quality. By regularly replacing the filter, you can enjoy the full benefits of your humidifier, ensuring a comfortable and healthy living environment.

Value Proposition: Healthier Air, Lasting Performance

Investing in the Xiaomi Smart Evaporative Humidifier Filter means investing in your health and well-being. It ensures that your humidifier continues to deliver clean, moisturised air, providing relief from dryness and promoting better respiratory health. With its ease of use and long-lasting performance, this evaporative humidifier filter offers excellent value for money. Keep your air clean with regular humidifier filter replacement.

What's in the Box

- Replacement fibre-evaporation filter cartridge
- Silver-ion antibacterial module (box) for installation
- User installation guide or quick start instructions

Specifications

- Model number: BHR8609GL
- Anti-bacterial rate: >=99% against Escherichia coli
- Anti-mould protection level: Level 1
- Filter type: Dense fibre evaporation structure
- Reusable: Yes - rinse and reuse as per maintenance instructions
- Compatibility: Designed for compatible Xiaomi evaporative humidifier models (check model fit prior to purchase)

FAQ

Q: How often should I replace the filter?

A: It is recommended to replace the silver-ion module every 3 to 6 months, and rinse the fibre cartridge regularly to maintain optimal performance and antibacterial protection.

Q: Will this filter fit my humidifier?

A: This filter is compatible with specific Xiaomi evaporative humidifier models. Please verify that your humidifier model supports the BHR8609GL filter before purchasing.

Q: Can I just rinse the filter instead of replacing it?

A: Yes - the fibre cartridge is reusable via rinsing, but the antibacterial silver-ion module should be replaced to maintain full protective performance.

Q: Does this improve humidifier performance?

A: Yes - by using the dense fibre structure and efficient evaporation technology, this filter helps your humidifier operate more effectively and deliver cleaner humidified air.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/BHR8609GL-Xiaomi-Smart-Evaporative-Humidifier-Filter-Buy-p-331110.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-10 02:30:04.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.