



Xiaomi Mi Air Purifier Formaldehyde Filter S1 | Formaldehyde filter | S1



link to the product:

<https://www.batna24.com/gb/p/filters-and-accessories/xiaomi-mi-air-purifier-formaldehyde-filter-s1-formaldehyde-filter-s1>

Price: **179.00 zł** gross / 145.53 zł net



Manufacturer: XIAOMI

Referention number: DNXGFQOMERMMLH

Product features

Product type	Air purifier filter
Compatibility	Mi Air Purifier
Package type	Box
Filter type	HEPA/Carbon
Brand compatibility	Xiaomi
Product colour	Black

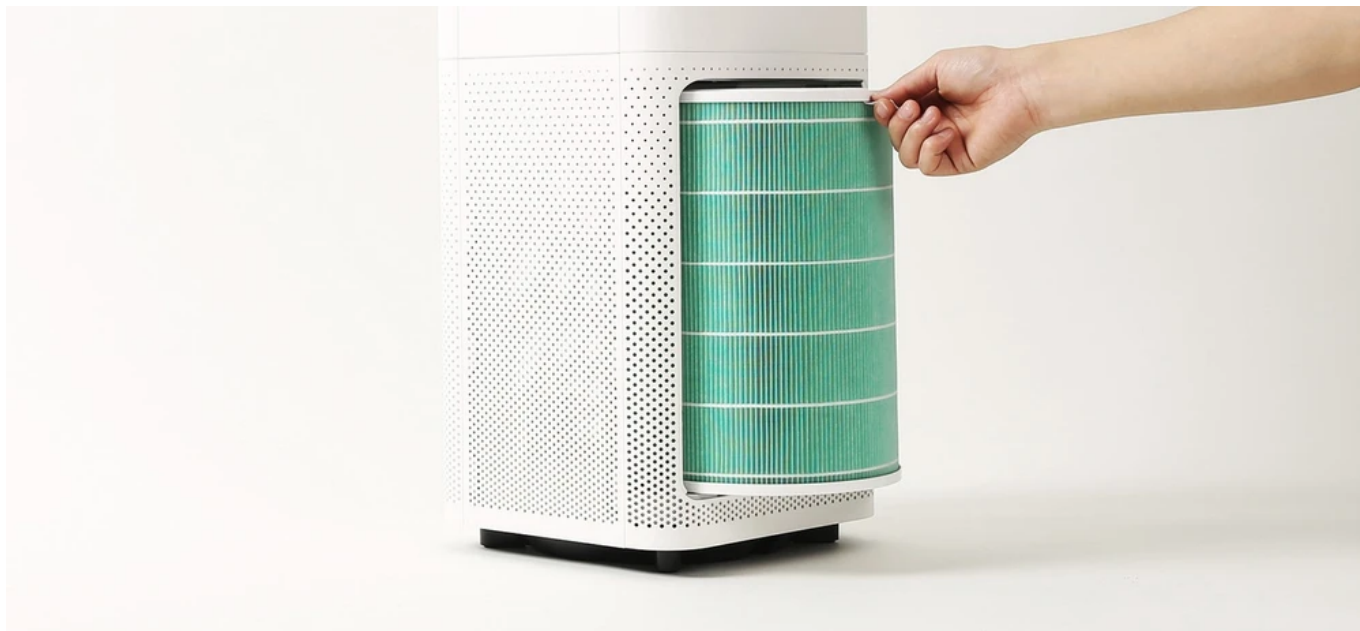
Full product description

Formaldehyde S1 filter for the Mi Air Purifier

This **anti-formaldehyde filter** has a cylindrical aerodynamic construction which provides 360 degree filtration, it is an efficient triple filter made with a base filter mesh layer, high efficiency E11 filter and an activated carbon filter. The **Mi Air Purifiers** are so effective thanks to their high quality and ease of use and replacement. This filter is compatible with **Xiaomi Air Purifier 2/2S/2H/3H/Pro**.

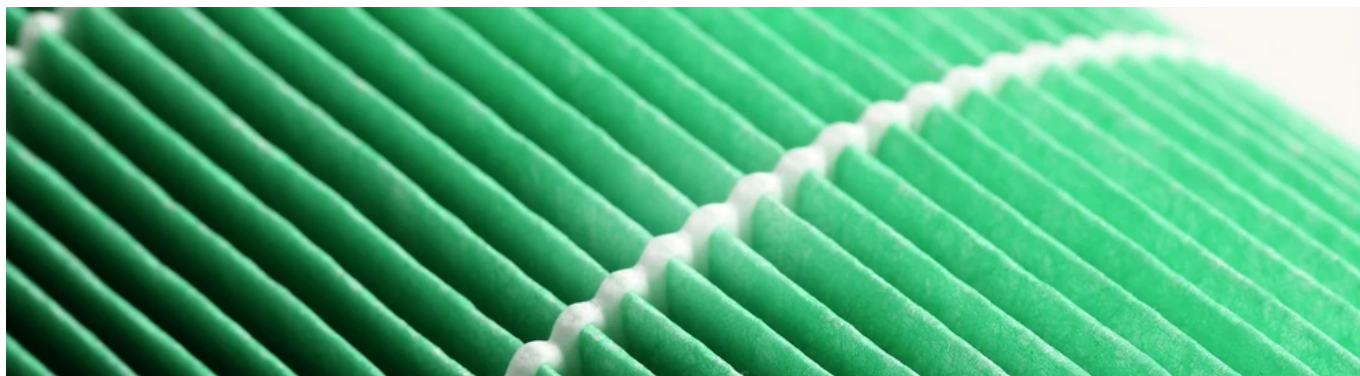
It filters out the smallest particles

- Dust and condensed fumes
- Human and animal hair
- Paper, wood and other fine particles
- Plant fibres such as pollen and cotton
- PM2.5 particles
- Compatible with Xiaomi Mi Air Purifier 2 / 2S / 2H / 3H / Pro



Efficient HEPA filter

HEPA (High-efficiency Particulate Arrestance) is often used in hospitals and laboratories to filter micron size particles. The Mi air purifier uses an ultra-thick **Toray PP and PET HEPA filter** to trap **PM2.5, PM0.3, pollen and other inhaled particles**, allowing only clean air to flow. The filter measures 7.7 m when fully developed and effectively **filters out 99% of PM0.3 and 99.99% of PM2.5 particles**.



Purification with activated carbon

Active carbon absorbs harmful gases that HEPA is unable to filter. Coconut activated carbon in **Mi Air Purifier** filters is among the most effective of its kind. It is combined with **an anti-formaldehyde formula** that effectively absorbs harmful chemicals such as **formaldehyde, benzene and ammonia, as well as odours and smoke**.



Monitor it in real-time

All filters lose their effectiveness over time and must be replaced eventually. Filters that are not replaced on time may not be able to block out harmful substances or may cause secondary contamination. Cleaning old filters with water or vacuum cleaner does not guarantee that the filter will regain its effectiveness. **We recommend replacing the filters every six months or less**, depending on the use. **Use the Mi Home application** to monitor the life of your filters and receive reminders to replace them.