



## HEPA Filter H14 (for G100)

### Product Images

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### Short Description

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HEPA filters are used in the supply, exhaust and recirculation filtration of ventilation systems with the highest requirements for clean air and sterility

### Description

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**Use:**

H14 HEPA filters are used in the supply, exhaust and re-circulation filtration of ventilation systems with the highest requirements for clean air and sterility, such as:

- in the treatment of hazardous substances (asbestos removal, heavy metals, carcinogenic dusts, cooling lubricants, etc.)
- in demanding air-conditioning technology (operating rooms / intensive care units of hospitals, laboratories, clean rooms, etc.)
- in highly sensitive industrial processes (pharmacy, biotechnology, chemistry, optics, food processing, microelectronics, etc.)
- as a downstream police filter in dedusting technology

**Technical data:**

- Frame: Plastic, halogen-free
- Filter media: Highly separating micro-glass fiber paper
- Sealing: Polyurethane, endless and homogeneously foamed
- Filter class: H14 according to EN 1822:2009
- Filter efficiency H 14: > 99,995% in MPPS leakproof checked
- Moisture resistance: 100% (relative humidity)
- Temperature resistance: 70 °C
- Grip protection: Plastic, double-sided

**Additional Information**

Length	305 mm
Width	292 mm
Height	305 mm
Flow rate	1800 m³/h
Weight	5.000000