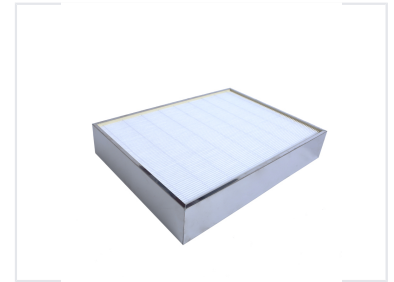


High-Efficiency Air Filter

This filter captures a high percentage of airborne particles. It features a stainless steel frame and pleated filter media, ensuring optimal air quality in cleanrooms and HVAC systems.



Product Overview

High-Efficiency Filtration Solution

This high-efficiency air filter is engineered for critical environments requiring superior air purity, such as clean rooms, hospitals, and food processing facilities. Utilizing advanced materials like ultra-fine glass fiber and PTFE membranes, it offers exceptional dust holding capacity and low energy consumption. The robust construction ensures durability and stability, providing a reliable solution for maintaining optimal indoor air quality.

Technical Specifications

Filtration Efficiency

H13 • H14 • U15

Materials

- Ultra-fine glass fiber
- PTFE membrane
- Glass fiber and PTFE composite
- Hot melt adhesive separator
- Metal mesh
- Aluminum frame

Key Properties

High Temperature Resistant, Corrosion Resistant, Low Resistance, Low Energy Consumption, High Dust Holding Capacity

Logistics & Customization

Customization

Yes

Applications

Primary Applications

- Clean room environments
- Electronics manufacturing
- Medical facilities
- Food processing
- Hospitals