

# Air Purification Medium Efficiency Filter

This medium efficiency filter is designed for air purification systems. At a testing speed of 5.33cm/s, it achieves a filtering efficiency of 85-90% for particles of 10 $\mu$ m.



## Product Overview

### High-Efficiency Air Filtration Solution

This medium-efficiency air purification filter is engineered to capture dust and microscopic particles that are invisible to the naked eye. Designed for versatility, it serves as a reliable pre-filter for various air conditioning systems and civil air purifiers. Our professional team offers fully customizable design services, tailoring air flow, installation dimensions, and filtration efficiency to meet your specific operational requirements.

## Technical Performance

### Filtration Efficiency

<b>90 %</b> Max Efficiency	<b>10 <math>\mu</math>m</b> Particle Size
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### Test Speed

5.33 cm/s

## Applications

### Primary Applications

Civil Air Purifiers, Air Conditioning Pre-filter, Car Air Conditioning

## Customization

### Customization Parameters

- Air Flow Requirements
- Installation Dimensions
- Filtration Efficiency
- Resistance Specifications