

Activated Carbon Filter Media

About this product



This activated carbon filter media is ideal for removing malodorous substances in the air, such as benzene, methanol, ammonia, carbon, dioxide, and harmful gases, NO₂, SO₂, etc. It is suitable for HVAC systems in various applications.

- This filter media consists of high-quality catalytic powdered activated carbon
- It can be produced in different shapes and used in various air conditioning purifiers
- Excellent filter media for panel filters, pocket filters, and more

Applications

1. **Commercial or industrial settings:** to remove noxious substances or odor
2. **HVAC systems:** to maintain a healthier and more pleasant indoor environment

Specifications

Standard Size (roll) (m)	1.0*20
	1.2*20
	2.0*20
Weight (g)	300
Benzene Adsorption	≥25%
Carbon Content	40%-70%
Wind Velocity Test (m/s)	0.8
Rated Air Flow (m ³ /h)	2880
Initial Resistance (Pa)	55
Final Resistance (Pa)	250
Temperature Resistance	normal temperature
Normal Thickness (mm)	3 / 5 / 8 / 10 / 15

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