



Air Purifier Activated Carbon Particles Adsorbent Chemical Recycling

Basic Information

Place of Origin: Datong, Shanxi, China

Brand Name: XinyueMinimum Order Quantity: 1 Ton

Packaging Details: 500kg/bag, 25kg/bag

• Payment Terms: T/T

• Supply Ability: 100,000 Ton/Tons per Year



Product Specification

CAS No: 64365-11-3
Purity: 99.99%
Type: Adsorbent
lodine Number: 800-1200mg/g

Ash: <12Moisture: <5%EINECS No: 264-846-4

• Package: 500kg/bag Or 25kg/bag

• Hardness: >95%

• Highlight: Activated Carbon Particles Adsorbent,

Air Purifier Activated Carbon Particles



Product Description

Particles Of Activated Carbon / Air Purifiers / Chemical Recycling

Fast filtration speed: Fast processing speed: Powdered activated carbon has a fast filtration speed and can process a large amount of fluid in a short time.

High specific surface area: Powdered activated carbon has a well-developed microporous structure and large specific surface area, which can provide more adsorption sites.

Strong adsorption capacity: Strong adsorption capacity can effectively remove organic matter, pigment and odour from water.

Strong decolourisation and deodourisation ability: Improvement of taste. In the food and beverage industry, powdered activated carbon effectively removes unwanted colours and odours and improves the final quality of the product.

Water purification: In water treatment, it removes impurities from water and improves the safety and drinkability of water.



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