



Mesh Granular Activated Carbon Adsorbent Environmental Sustainability

Basic Information

- Place of Origin:
- Datong, Shanxi, China

Xinyue

- Brand Name:
- Minimum Order Quantity:
- Packaging Details: 500
- Payment Terms:
- Supply Ability:
- 1 Ton 500kg/bag , 25kg/bag
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- T/T
 - 100,000 Ton/Tons per Year

Granular Activated Carbon Adsorbent



Product Specification

CAS No:	64365-11-3
• Purity:	99.99%
• Type:	Adsorbent
Iodine Number:	800-1200mg/g
• Ash:	<12
 Moisture: 	<5%
 EINECS No: 	264-846-4
 Package: 	500kg/bag Or 25kg/bag
• Hardness:	>95%
Highlight:	Mesh Granular Activated Carbon,



Our Product Introduction

Product Description

Mesh Granular Activated Carbon / Environmental Sustainability / Black

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Mesh granular activated carbon usually refers to activated carbon particles of a certain size and grid shape, which contributes to its mechanical strength and flowability, making it easier to use in continuous treatment systems.

Well-developed pore structure: Provides a large number of adsorption sites, allowing the activated carbon to effectively remove pollutants from water or air.

High specific surface area: the specific surface area per gram of activated carbon can reach hundreds to thousands of square meters, thus ensuring a strong adsorption capacity.

Good mechanical strength: the particles are regular in shape, resistant to pressure and abrasion, and not easy to generate dust during transportation and use.

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