



Wood Concentrated Active Carbon Charcoal Effective Activated Carbon For Odor Control

Basic Information

- Place of Origin:
- Datong, Shanxi, China
- Brand Name:
- Minimum Order Quantity: 1 Ton
- Packaging Details:
- Payment Terms:
- Supply Ability:
- Xinyue
- 500kg/bag , 25kg/bag
- T/T
 - 100,000 Ton/Tons per Year



Product Specification

 Iodine Number: 	800-1200mg/g
• Ash:	<12
 Moisture: 	<5%
 EINECS No: 	264-846-4
Package:	500kg/bag Or 25kg/bag
• Hardness:	>95%
• Highlight:	Wood Concentrated Active C

Wood Concentrated Active Carbon Charcoal, Odor Control Active Carbon Charcoal, Effective Activated Carbon For Odor Control



Product Description

Wood Concentrated Activated Carbon / Effective Odor Eliminator

High pore density: The source is wood, with its natural fiber structure, which gives the manufactured activated carbon a high pore density and surface area.

Good mechanical strength: the fiber structure of wood also provides good mechanical strength to the final activated carbon, making it suitable for use in continuous industrial processes.

Excellent adsorption properties: The high specific surface area and optimized pore structure enable effective adsorption of molecules of all sizes, including organics, heavy metals and other pollutants.

Wide range of applications: It can be used in a variety of fields such as water treatment, air purification, and chemical recycling.

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