



Wooden Pulverized Activated Carbon Filter Material For Wastewater Treatment

Our Product Introduction

Basic Information

- Place of Origin: Datong, Shanxi, China
- Brand Name: Xinyue
- Minimum 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
- Iodine Number: 800-1200mg/g
- Ash: <12
- Moisture: <5%
- EINECS No: 264-846-4
- Package: 500kg/bag Or 25kg/bag
- Hardness: >95%
- Highlight: **Wooden Pulverized Activated Carbon,
Wastewater Treatment Pulverized Activated Carbon
, Wooden Activated Filter Carbon**



Product Description

Pulverized Activated Carbon / Wooden Type / Filter Material / Wastewater Treatment

This activated carbon is prepared by charring the wood at high temperatures and subsequently subjecting it to a physical or chemical activation process. The activation process greatly increases its surface area and forms many micropores, giving it a high adsorption capacity.

Advantages

High adsorption capacity: Granular activated carbon has an extremely high surface area due to its porous structure, which allows it to effectively adsorb a wide range of dissolved organic compounds (DOCs), heavy metals, and other harmful substances from water.

Improved taste and odour: Granular activated carbon improves the taste of drinking water by effectively removing undesirable tastes and odours, such as those produced by chlorine and organics.

Versatility: Granular activated carbon can be used in a variety of water treatment systems, including slow sand filters, rapid filtration systems and upflow or downflow filtration systems.



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