



Black Wood Powdered Activated Carbon Water Treatment Metal Ions Separation

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: 64365-11-3Type: Adsorbentlodine Number: 800-1200mg/g

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

• Package: 500kg/bag Or 25kg/bag

• Hardness: >95%

Highlight: Black Powdered Activated Carbon Water

Treatment

Wood Powdered Activated Carbon Water

Treatment



Product Description

Activated Carbon For Wastewater Purification / Metal Ions / Separation

Application areas

Removal of pollutants: The adsorption properties of activated carbon enable it to effectively remove organic pollutants, heavy metal ions, colour, odour and harmful chemicals from wastewater. Through adsorption, activated carbon can fix these pollutants on its surface or in its pores, thus realising the purification of wastewater.

Improvement of water quality: The purification effect of activated carbon can significantly improve the quality of wastewater, reduce its chemical oxygen demand (COD) and biological oxygen demand (BOD), so that the wastewater can meet the discharge standards or reuse requirements.

Decolourisation and deodorisation: For wastewater containing colour or odour, activated carbon can effectively decolourise and deodorise the wastewater, resulting in a significant improvement in the appearance and odour of the wastewater.



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