



# Adsorbent Wastewater Treatment Activated Carbon Clarification Activated **Carbon Media**

## **Basic Information**

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



#### **Product Specification**

- CAS No:
- Type: • Iodine Number:
- Ash:
- Moisture:
- EINECS No:

### 64365-11-3 Adsorbent

- <12

- Package:
- Hardness:
- Highlight:

# 800-1200mg/g

- <5%
- 264-846-4 500kg/bag Or 25kg/bag
- >95%
  - Wastewater Treatment Activated Carbon Clarification

Adsorbent Wastewater Treatment Activated Carbon , Clarification Activated Carbon Media



#### **Product Description**

Activated Carbon For Wastewater Clarification / Carbon Filter Media

#### Application areas

Adsorption of organic matter: activated carbon can adsorb organic pollutants in wastewater, such as phenols, aldehydes, hydrocarbons, etc., and reduce the chemical oxygen demand (COD) and biological oxygen demand (BOD) of wastewater.

Removal of heavy metals: activated carbon can adsorb and fix heavy metal ions in wastewater, such as lead, mercury, chromium, etc., to prevent them from entering the environment or causing harm to human body.

Decolourisation: For wastewater containing colour pigments, activated carbon can effectively remove the chromaticity and make the wastewater clear and transparent.

Deodorisation: The adsorption effect of activated carbon can also remove odorous substances in wastewater and improve the smell of wastewater.

In addition, activated carbon can be used in combination with other wastewater treatment technologies, such as biological treatment and chemical precipitation, to achieve better wastewater treatment results.



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