



Coal Granular Activated Carbon In Sewage Treatment Highly Efficient Adsorption Capacity

Our Product Introduction

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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
- 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: Coal Activated Carbon In Sewage Treatment, Granular Activated Carbon In Sewage Treatment



Product Description

Coal Granular Activated Carbon / Highly Efficient Adsorption Capacity

Application areas

Gas-phase adsorption: In exhaust gas treatment, coal granular activated carbon is often used as an adsorbent to adsorb and remove harmful substances from exhaust gases. By allowing the airflow to pass through the activated carbon layer, the air can be effectively purified and pollutant emissions can be reduced.

Liquid purification: Coal granular activated carbon is also widely used in the field of liquid treatment. It can be used for the purification of drinking water, removing odours, pigments, organic matter and residual chlorine from the water and improving water quality. In addition, it can be used in industrial wastewater treatment to reduce the concentration of pollutants in wastewater and achieve wastewater discharge up to standard.

Decolourisation and refining: Coal granular activated carbon is commonly used in the process of decolourisation and refining of products in the chemical, pharmaceutical and food industries. For example, it can be used to remove pigments and impurities from products such as oils, citric acid, white wine, etc., and improve the quality and purity of the products.

Catalyst carrier: Due to its porous nature and high specific surface area, coal granular activated carbon can also be used as a catalyst carrier in various chemical reactions to improve reaction efficiency and selectivity.



Hong Kong Xinyue Activated Carbon Limited



act.carbon@xinyue.hk



activatedcarbon-charcoal.com

rooms 1318-19 13/F hollywood plaza 610 nathan road mong kok hong kong.