



Coal Based Pellet Wastewater Treatment Activated Carbon High Adsorption Capacity

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

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

• Package: 500kg/bag Or 25kg/bag

• Hardness: >95%

• Highlight: Pellet Wastewater Treatment Activated Carbon,

Coal Based Wastewater Treatment Activated

Carbon



Product Description

Coal Based Pellet Activated Carbon / Highly Efficient Adsorption Capacity

Application areas

Water treatment: Coal-based granular activated carbon plays an important role in water treatment, it can effectively remove organic matter, residual chlorine, heavy metal ions, chromaticity, odour and other impurities in the water, and improve the water quality. Whether it is industrial water or drinking water treatment, coal-based granular activated carbon can play an excellent purification effect.

Air purification: In the field of air purification, coal-based granular activated carbon can adsorb harmful gases, formaldehyde, benzene and other harmful volatiles in the air to improve indoor air quality. In addition, it can be used in the treatment of industrial waste gas to reduce pollution to the environment.

Food processing: In food processing, coal-based granular activated carbon can be used for decolourisation, deodorisation and deodorisation to improve the quality and taste of food. For example, activated carbon is widely used in the production of saccharin, monosodium glutamate (MSG), oils and fats, beverages, alcohol and other products.

Gold extraction: In the process of gold extraction, coal-based granular activated carbon can adsorb the gold ions in the solution, thus improving the extraction rate and purity of gold.



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