



## Raw Coal Pellets Industrial Activated Carbon 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
- 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: Pellets Industrial Activated Carbon,  
Coal Industrial Activated Carbon,  
Raw Activated Carbon For Wastewater  
Treatment



## Product Description

### Raw Coal Pellets Activated Carbon / Industrial Wastewater Treatment

#### Application areas

Raw coal pellets activated carbon is widely used in water treatment and air purification due to its good adsorption performance and reasonable cost. In water treatment, it can effectively remove harmful substances in water such as heavy metals and organic pollutants, and improve the safety of water quality. In air purification, raw coal powder activated carbon can be used in the purification treatment of industrial emission gas, effectively removing harmful gases and odors, and protecting environmental health.

#### Advantages:

Raw coal pellets activated carbon has a developed pore structure and a large specific surface area, which enables it to effectively adsorb small molecules in the air, such as formaldehyde, benzene, TVOC and other harmful gases, as well as impurities in the water, such as chlorine and organic matter. In addition, its high mechanical strength, ability to withstand the wear and tear of continuous use, and ease of regeneration help reduce long-term operating costs.



**Hong Kong Xinyue Activated Carbon Limited**



[act.carbon@xinyue.hk](mailto:act.carbon@xinyue.hk)



[activatedcarbon-charcoal.com](http://activatedcarbon-charcoal.com)

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