



Air Purification Coal Based Activated Carbon CAS 64365-11-3 Columnar Activated Carbon

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
- Purity: 99.99%
- 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: **Air Purification Coal Based Activated Carbon,
Coal Based Activated Carbon CAS 64365-11-3,
Coal Based Columnar Activated Carbon**

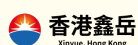


Product Description

Coal Based Columnar Activated Carbon / Compounds In Water / Improve Air Quality

Application areas: Coal-based columnar activated carbon is widely used in the fields of water treatment and air purification. In the water treatment industry, it is used in tap water, industrial water and sewage treatment, and can effectively remove organic matter, free chlorine and other harmful compounds in water. In air purification, columnar activated carbon is used to remove harmful gases and odors from the air, such as formaldehyde, benzene and toluene. Due to its efficient adsorption capacity, it is also suitable for applications such as solvent recovery and industrial waste gas treatment.

Advantages: The main advantages of coal-based columnar activated carbon are its highly efficient adsorption properties and good mechanical strength, which enable it to maintain stable performance under various environmental conditions. Its cylindrical design optimizes the adsorption area and improves the treatment efficiency.



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