



Industrial Adsorbent Charcoal Pillar Rapid Filtration Water Purification

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: **Industrial Adsorbent Charcoal Pillar,
Adsorbent Charcoal Pillar Water Purification**



for more products please visit us on activatedcarbon-charcoal.com

Product Description

Industrial Carbon Adsorbent Pillar / Water Purification / Rapid Filtration

Application Areas:

Water treatment: in water treatment, activated carbon adsorbent columns are used to remove organics, residual chlorine, odours and colours from water to ensure that the water quality meets industrial or drinking water standards.

Air purification: In air purification, activated carbon adsorbent columns are used to remove harmful gases, volatile organic compounds (VOCs) and other pollutants from the air to improve the working environment and indoor air quality.

Chemical purification: In chemical production, activated carbon adsorbent columns are used to purify chemicals, remove impurities and by-products, and improve product quality.

Food and Beverage Processing: In food and beverage processing, activated carbon adsorbent columns are used to remove unwanted tastes and odours from products to improve their taste and appearance.

Environmental protection: In environmental protection, activated carbon adsorbent columns are used in soil remediation and hazardous waste treatment to help absorb and mitigate toxic substances in the environment.



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.