



Coal Based Active Carbon Pellets Removal Of Toxins And Contaminants

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: **Coal Based Active Carbon Pellets,
Active Carbon Pellets Toxins Removal**



Product Description

Coal Based Pellet Activated Carbon / Removal Of Toxins And Contaminants

Coal based pellet activated carbon is a highly efficient adsorbent material widely used in water treatment and gas purification. Developed through a specific preparation process, it has a unique pore structure and good mechanical strength and is suitable for many different industrial and environmental applications.

Advantages

Columnar granular activated carbon exhibits excellent adsorption capacity due to its well-developed pore structure and large specific surface area. At the same time, its high mechanical strength, ability to withstand the wear and tear of continuous use, and ease of regeneration help to reduce long-term operating costs. In addition to this, columnar granular activated carbon typically has a lower production cost compared to other types of activated carbon, providing good economics.



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