



Environmentally Friendly Activated Charcoal Pellets For Efficient Water Air Purification

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

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

• Package: 500kg/bag Or 25kg/bag

• Hardness: >95%

• Highlight: Air Purification Activated Charcoal Pellets,

Water Purification Activated Charcoal Pellets



Product Description

Activated Charcoal Pellets / For Efficient Water And Air Purification

Application areas

Water treatment: Activated carbon granules are widely used in water treatment, especially in drinking water treatment and wastewater treatment facilities. Due to their high specific surface area and porous nature, they can effectively adsorb organic pollutants, chlorides and other harmful substances in water. Irregularly shaped granular activated carbon exhibits superior treatment effects in water treatment compared to columnar activated carbon because it can be more densely packed to reduce

Air purification: activated carbon granules are used in industrial and household air purifiers to adsorb harmful airborne gases such as fumes, VOCs (volatile organic compounds) and odours to improve air quality.

Petrol and solvent recovery: Recovering petrol and solvents through activated carbon not only saves energy but also protects the environment. Activated carbon captures these substances and then recycles them through a desorption process, which is widely used internationally.



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