



Natural Gas Purification Activated Carbon Particles Water Treatment Material

Our Product Introduction

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Basic Information



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: **Gas Purification Activated Carbon Particles,
Natural Gas Activated Carbon Particles,
Carbon Water Treatment Material**



Product Description

Carbon Particles / Natural Gas Purification / Water Treatment Material

Application areas:

Water Purification: Used in water filters to remove impurities like chlorine, pesticides, and industrial pollutants.

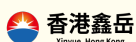
Air Filtration: In air purifiers to remove pollutants, odors, and harmful gases.

Industrial Processes: In the food and beverage industry for decolorization and purification processes.

Gold Recovery: Used in mining to concentrate gold particles from mine water.

Sewage Treatment: In wastewater treatment plants to remove contaminants.

Chemical Processing: As a filter aid in chemical processes to remove unwanted substances.



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