



Sewage Wastewater Treatment Activated Carbon Filter Media CAS NO 64365-11-3

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

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

• Package: 500kg/bag Or 25kg/bag

• Hardness: >95%

Highlight: Sewage Wastewater Treatment Activated

Carbon

Wastewater Treatment Activated Carbon 64365-

11-3

Sewage Treatment Activated Carbon Filter

Media



Product Description

Wastewater Treatment Carbon Filter Media / Improvement Of Sewage Quality

Application areas

Removal of organic and chemical substances: Carbon filtration media, especially activated carbon, have a strong adsorption capacity and can effectively remove organic and chemical substances as well as certain heavy metal ions from wastewater.

Improvement of water quality and removal of odour: Activated carbon is able to adsorb colour and odour substances in wastewater, thereby significantly improving the quality of wastewater and bringing it closer to the standard of natural water bodies. This is crucial to improving the feasibility and safety of wastewater reuse.

Extend the service life of the equipment: By removing harmful substances in the wastewater, the carbon filtration media can reduce the corrosion and damage of these substances on the subsequent treatment equipment, thus extending the service life of the equipment and reducing maintenance costs.

Improve treatment efficiency: Carbon filtration media, as a part of the wastewater treatment process, can effectively remove pollutants and create more favourable conditions for subsequent treatment steps.



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