

TECHNICAL DATA SHEET



ZL GAC-B

Coal Based Activated Carbon

Applications



Water treatment



Decoloration



Odor Control



Filters



ZL GAC-B is for either regenerable or one-time use systems:

- Sewage treatment plant
- Sugar refinery
- Filter element manufacturer
- Drinking water treatment

Description

ZL GAC-B is granular activated carbon, which is manufactured by high temperature steam activation of anthracite coal. This kind of products have the advantages of high hardness, developed pores, and large micropore's volume.

It can be used for removing organic materials in water treatment. It is an excellent adsorbent for drinking water, sewage water, industrial wastewater treatment, water filter tank, and sugar decoloration.

Packaging/Transportation

Standard Packaging in 25 Kg Bag PP Bag with Inner Liner
Activated Carbon (NOT REGULATED)
Import/Export Classification: 3802.10.0000
(HS Tariff Classification) CAS # 7440-44-0



Specifications

ZL GAC-B

Iodine number, mg/g	900 (min)
Moisture (As Packaged), wt%	5 (max)
Hardness Number	95 (min)
Ash, wt%	15 (max)
Particle size > 16 mesh (1.18 mm)%	5(max)
Particle size <8 mesh (2.36 mm)%	5 (max)

Certificate

We are certified by BV, SGS, KOSHER, NSF, ISO9001, ISO14001, HALAL, CE etc.



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