

PURAQUA™ CLB 1000 Granular Coal Based Activated Carbon

Manufactured from high quality bituminous coal, PURAQUA™ CLB 1000 is an excellent quality, high performance granular activated carbon made by steam activated process. It is manufactured from specially selected coal which has less ash content so resultant carbon has very low ash content and product is much cleaner.

PURAQUA™ CLB 1000 has excellent combination of micropores and macropores and resultant carbon is very effective for removal of large to small size organic impurities. It is effectively used in POU and POE applications.

APPLICATIONS

- Residential water treatment systems
- Municipal water treatment systems
- Chlorine removal
- De-colorization applications
- Food and Beverage Industry

FEATURES

- High adsorption capacity
- Low dust and turbidity
- Good Hardness
- Excellent combination of micro and macro porosity

PARTICLE

- 4x8 mesh (2.36—4.75 mm)
- 8x30 mesh (0.60—2.36 mm)
- 12x40 mesh (0.43—1.70 mm)
- 30x60 mesh (0.25—0.60 mm)
- Other particle sizes available

PACKAGING

- 25 Kg/ 50 Kg Bag
- 500 Kg/ 1000 Kg Jumbo Bag
- 1 Cubic feet Bag
- Customized packing available

SPECIFICATIONS

Iodine Number (Mg/g) (Min.)	1000
Density (Kg/M3)	430 - 530
Hardness (%) (Min.)	90
Total Ash Content (%) (Max.)	15
Moisture Content (%) (Max.)	5
pH	9 -11

