

PURAQUA™ CLC 90 Coal Based Pellet Activated Carbon

Manufactured from selected grade of Anthracite Coal PURAQUA™ CLC 90 is a very high activity extruded activated carbon made by steam activated process. Excellent combination of micropores and macropores makes PURAQUA™ CLC 90 ideal choice for number of air and gas treatment applications. Unique binding process gives tremendous mechanical hardness. It is very effective in the recovery of solvents and purifications of industrial and natural gas.

APPLICATIONS

- Air treatment
- Recovery of solvents
- Purifications of industrial and natural gas streams
- Waste incineration

FEATURES

- High adsorption kinetics
- Excellent hardness
- Excellent proportion of micropores and macropores

DIAMETER SIZE

1.0 mm — 5.0 mm

PACKAGING

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

SPECIFICATIONS

Carbon Tetrachloride Adsorption (%) (Min.)	90
pH	8-10
Hardness (%) (Min.)	95
Ash content (%) (Max.)	12
Moisture Content (%) (Max.)	5

