

## PURAQUA™ CLC 70 Coal Based Pellet Activated Carbon

PURAQUA™ CLC 70 is a high activity extruded activated carbon made by steam activated process of selected grades of anthracite coal. Higher mechanical hardness and excellent proportion of micropores and macropores makes PURAQUA™ CLC 70 ideal choice for number of applications in air and gas treatment. It is very effective in the recovery of solvents and purifications of industrial and natural gas.

### SPECIFICATIONS

Iodine Number (mg/g) (Min.)	1050
Carbon Tetrachloride Adsorption (%)	70
Hardness (%) (Min.)	95
Ash content (%) (Max.)	12
Moisture Content (%) (Max.)	5
Density (Gm/Liter)	430 – 500
pH	8 – 10

### APPLICATIONS

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

### FEATURES

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

### DIAMETER SIZE

- 2 mm
- 3 mm
- 4 mm

### PACKAGING

- 25 Kg/ 500 Kg Bag
- Customized packing available

