

## PURAQUA™ CLC 60 S

### Coal Based Impregnated Pellet Activated Carbon

PURAQUA™ CLC 60 S is a high capacity anthracite coal based pellet activated carbon made by steam activated process. It is chemically impregnated to have greater efficiency to remove mercury. It is especially suited for the removal of mercury from natural gas. The unique binding process gives PURAQUA™ CLC 60 S excellent hardness and higher adsorption capacity. The sulfur has been added in a way to give highest mercury removal capacity.

#### SPECIFICATIONS

Sulfur Content (%)	12.0
Density (Gm/Liter)	475 – 525
Moisture Content (%) (Max.)	15

#### BEFORE IMPREGNATION

Carbon Tetrachloride Adsorption (%) (Min.)	60
Ash Content (%) (Max.)	12
Hardness (%) (Min.)	90

#### APPLICATIONS

- Chloralkali electrolysis
- Mercury removal
- Fluorescent lamp recycling
- Waste incineration
- Corrosion prevention in natural gas systems

#### FEATURES

- Minimum product degradation
- High adsorption capacity
- Excellent hardness and strength
- Chemically impregnated

#### PELLET 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

