



## ACC CS 1240 G-210

### WHY ACC

- ✓ ACC offers products from the **top-class** activated carbon manufacturers.
- ✓ ACC ensures a **one-stop service** for various demands from customers.
- ✓ **Double quality guarantee** from both manufacturer side and ACC side after production and before delivery.  
Approved by many authorized institutions from different fields such as **NSF, BV, HALA, Kosher**.etc.

It is a virgin granular activated carbon which is designed for treatment of cane sugar liquors. It can be used in both fixed and moving beds for continuous decolorization, after which the exhausted carbon can be thermally reactivated for repeated use.

This product is made from select grades of bituminous coal combined with suitable binders to give superior hardness and long life. Featured by high surface area, large pore volume, high density and a pore structure optimal for the adsorption of color bodies from solution.

**Package:** Packed in 500kg jumbo bag. Other packaging is available upon your request.

**Standards:** All the above test methods are performed using ASTM protocol for activated carbon.

### SPECIFICATIONS

#### CS 1240 G-210

Mean Particle Diameter	0.8-1.00 mm
Molasses Number	210 min
Moisture (as packaged)	2% max
Abrasion Number	65% max
Apparent Density	0.54g/cc min
Magnesium(as MgO) Calculated	5%-8%
12 US Mesh (1.70mm)	5% max
< 40 US mesh (0.425mm)	5% max