



## ACC GP/SR 410G

### 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.

GP/SR 410G is a virgin activated carbon designed for gas phase applications. It is a bituminous coal based product activated by high temperature in a steam atmosphere under controlled conditions.

The large mesh size is specifically suited to minimize pressure drop in gas phase applications.

Some of the typical applications include: solvent recovery, catalyst support, gas purification, odor control, tank vent emissions, etc.

It can be reactivated for reuse, eliminating disposal problems, because of its surface area, density, and strength characteristics.

**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

#### GP/SR 410G

Butane Activity	23.3% min
Moisture (as packaged)	2% max
Hardness Number	93% min
Apparent Density	0.44 g/cc min
Particle Size	4*10
4 US Mesh (4.75mm)	6% max
< 10 US mesh (2.00mm)	3% max