



ACC GS MB for Gas Separation

WHY ACC

- ✓ ACC offers products from the **top-class** activated carbon manufacturers.
- ✓ ACC ensures a **one-stop service** for varies 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.

These series of products are used in separating nitrogen and carbon dioxide from the air in separating methane from ferment gas, and in separating hydrogen from blast furnace gas or from the methyl alcohol gas.

Features

- High adsorption capacity
- High Hardness
- Low ash content

SPECIFICATIONS

	MB 3080 C	MB 3060 C	MB 2580 C	MB 2560 C
Moisture (≤%)	3	3	3	3
Hardness (≥%)	98	98	95	98
Ash Content (≤%)	7	7	7	7
Iodine Number (≥%)	1100	1000	1100	1000
CTC (≥%)	80	60	80	60
Packing Density (g/l)	360±20	380±20	360±20	380±20
Particle Size (mm)	φ 3.0	φ 3.0	φ 2.5	φ 2.5

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.