

ACC GP SJ

WHY ACC

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

Package: Packed in 320kg jumbo bag. Other packaging is available upon your request.

Standards: All the above test methods are performed using ASTM protocol for activated durbor

This product is made of raw materials of high quality coconut, along and walnut shells through scientific refinning method. It is black in appearance, non-toxic and tasteless, with large pores.

It is featured by large specific surface area, strong a so of on capacity, high mechanical strength and fast filtrations peed.etc.

This product is extensively applied to pure water purification, power station boiler raw water purification, renicle exhaust recycling, air purification, catalyst carriers, precious metal extraction, solvent recovery, drug decolorization, and rurification of industrial and drinking water.etc.

Specifications

| | 6J-102 D | SJ-101 D | SJ-100 D | SJ-772 D | SJ-773 D | SJ-302 D |
|--------------------------------|--|----------|----------|----------|----------|----------|
| Raw material | Coconut shell | | | Shell | | |
| lodine number (≥mg/g) | 800 | 900 | 1000 | 800 | 900 | 1000 |
| Intensity (≥%) | 95 | 95 | 95 | 90 | 90 | 90 |
| Filling density (mg/cm3) | 480±30 | 480±30 | 480±30 | 480±30 | 480±30 | 480±30 |
| Ash content (≤%) | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 |
| Moisture (≤%) | 10 | 10 | 15 | 10 | 10 | 10 |
| PH | 4-10 | 4-10 | 4-10 | 4-10 | 4-10 | 4-10 |
| Particle Size | 4×8、6×12、8×16、10×20、12×40、8×30、20×40、30×60 | | | | | |