



ACC WS 1240 i850 G-2

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 granular activated carbon developed for the removal of dissolved organic compounds from water and wastewater as well as industrial and food processing streams.

This product is manufactured from select grades of bituminous coal through a process known as reagglomeration to produce a durable granular product capable of withstanding the abrasion associated with repeated backwashing, air scouring, hydraulic transport, and reactivation for reuse.

With its enhanced high energy pore structure, it is ideally designed for trace removal applications and offers a significant performance advantage over traditional activated carbon products used in specific applications including: removal of MTBE, DBCP, THMs, pesticides&herbicides, other organics at concentrations<1ppm.etc.

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

WS 1240 i850 G-2

Specifications

Iodine Number	850mg/g min
Moisture by weight	2% max
Abrasion Number	80% min
Trace Capacity Number	16 mg/g min
Screen Size by weight, US Sieve Series	
On 12 Mesh	5% max
Through 40 mesh	4% max

Typical Properties

Apparent Density	0.62g/cc min
Water Extractables	< 1%
Non-Wettable	< 1%