



## ACC WS 1240 i1000 G-1

ACC WS 1240 i1000 G-1 is a granular activated carbon developed for the removal of contaminants from municipal drinking water.

### 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.

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 thermal reactivation.

The higher density of this series results in a product with both a greater absorptive capacity on a volume basis and a longer life through multiple reactivation cycles.

**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 i1000 G-1	
Specification	
Iodine Number	1000mg/g min
Moisture by weight	2% max
Effective Size	0.55-0.75 mm
Uniformity Coefficient	1.9 max
Abrasion Number	75% min
Trace Capacity Number	10mg/cc min
Screen Size by weight, US Sieve Series	
On 12 Mesh	5% max
Through 40 mesh	4% max
Typical Properties	
Apparent Density	0.54g/cc
Water Extractables	< 1%
Non-Wettable	< 1%