



ACC WS 830 G

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.

ACC WS 830 G is virgin coal-based granular activated carbons which are specifically designed to provide a rapid rate of adsorption and low resistance to flow with liquids of low to medium viscosities. These granular activated carbons are used for purification and decolorization in a wide range of aqueous and organic liquid applications such as vodka and spirits, dry cleaning, petrochemical, pharmaceutical and municipal.

With a lower density as compared to typical coal based carbons, this series have the advantage of a lower cost per unit volume.

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 830G-900	WS 830G-1000	WS 830G-1100
Iodine Number (mg/g)	900 min	1000 min	1100 min
Moisture (As packaged) wt%	10 max	10 max	10 max
Particle Size			
8 US Mesh (2.36mm), wt%	5 max	5 max	5 max
< 30 US mesh (0.600mm), wt%	5 max	5 max	5 max
Typical Properties			
	WS 830G A	WS 830G B	WS 830G C
Molasses Number	250-300	300	350-400
Hardness	> 80	> 80	> 80
Apparent Density (g/cc)	0.37 min 0.43 max	0.33 min 0.40 max	0.27 min 0.37 max