



## ACC SR 68-100 C for Solvent Recovery

### 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 activated carbon for solvent recovery, produced by coconut shell or wood based materials. With strong performance in separation and recovery on organic solvent and organic vapor. Such as Ether type, ketones, Alcohol type, Tetrahydrofuran, dichloromethane, chloroform, trichloroethene, vinyl chloride, carbon disulfide, benzene, toluene, formyl, gasoline, fluorinated hydrocarbons,etc.

**Package:** Packed in 350kg bag. Other packaging is available upon your request.

**Standards:** All the above test methods are performed using ASTM protocol for activated carbon.

### SPECIFICATIONS

#### SR 68-100 C

CTC (%)	>100
Benzene adsorption (%)	>50
Iodine adsorption (mg/g)	1000
Surface area (m2/g)	1500-1800
Bulk density (g/ml)	0.33-0.38
Ignition temperature (°C)	380-400
Hardness (%)	70-90
Ash (%)	5
Moisture (%)	<5
Particle Size (mesh)	6x8 mesh