

## **VG 4x8C and VG 3x6C**

Model: VG 4x8C and VG 3x6C

Application:

VG 4x8C and VG 3x6C are granular activated carbons for a wide variety of air purification purposes. They are made from selected coconut shell. The superior hardness and exceptional high VOC adsorption makes them cleaner than most other carbons and prevents desorption of previously adsorbed organic compounds.

Specification:

ASTM TEST METHODS

Mesh Size:	4 x 8 or 3 x 6	
	Over size: 5% max. Under size: 5% max.	
Ash:	4 % max.	D2866
Moisture:	5% max.	D2867
Hardness No.	97 min.	D3802
CTC No.	60 min.	D3467
Apparent Density:	0.40- 0.50g/cc.	D2854

Packaging:

They are packed in black super sacks with 1000lb. net each, 2 sacks per pallet.

Remarks:

The above specification can be adjusted in accordance with the customer's requirement.