

# WOS-CBF

## GRANULAR ACTIVATED CARBON

WOS-CBF is a high activity Granular Activated Carbon manufactured by high temperature steam activation.

WOS-CBF is suitable for use in a wide variety of air purification and vapour phase applications such as odour & VOC control, industrial air filtration, solvent recovery, cooking odour removal, smoking rooms and HVAC systems.

### TYPICAL PROPERTIES

CTC Activity	65	%
Butane Activity	25	%
Moisture (as packed)	5	%
Apparent Density	0.28	g/cm <sup>3</sup>
Adsorber Fill Density	250	kg/m <sup>3</sup>
Hardness	92	%
Ash	8	%

### AVAILABLE SIZES

4x8 (84.75-2.36 mm)	min	90	%
6x12 (3.35-1.70 mm)	min	90	%
8x16 (2.36-1.18 mm)	min	90	%

### ADVANTAGES

- Low density
- High adsorption capacity
- Large internal surface area
- Excellent hardness
- Low dust

### STANDARD PACKAGING

- 15 kg sacks
- 300 kg big bags



#### NOTICE:

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