

Activated Carbon & Related Technology

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CG6/AW 12x40

Cameron type CG6/AW is a high activity granular activated carbon manufactured from a carefully selected grade of high quality bituminous coal. It is activated under rigidly controlled conditions to ensure consistency in quality. It exhibits a well developed broad pore size spectrum, excellent mechanical strength and a high lodine Number. CG6/AW is acid washed in order to minimize leachable metals and for pH adjustment. It is particularly recommended for use in high grade water treatment applications, food & pharmaceuticals, purification of acids, caustic liquors, plasticizers, soda ash and fatty acids. Packaging is in 50 lb bags, 200 lb drums or 1,000 lb bulk bags.

Mesh Size >12 5%, <40 4% maximum

lodine Number 1,000 mg/g minimum

Moisture Content (as packed) 5% w/w maximum

Abrasion Number 80 average

Bulk Density 30 lb/ft³ average

Molasses Number 240 average

Ash Content 8% w/w maximum

Effective Size 0.55— 0.75 mm

Uniformity Coefficient 1.9 maximum

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