

Cameron Carbon

INCORPORATED

Activated Carbon
& Related Technology

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CG6 12x40

Cameron type CG6 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 Iodine Number. It is particularly recommended for use in wastewater treatment applications, 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% maximum <40 4% maximum
Iodine Number	1,050 mg/g minimum
Moisture Content (as packed)	5% w/w maximum
Abrasion Number	80 average
Bulk Density	30 lb/ft ³ average
Ash Content	12% w/w average
Effective Size	0.55— 0.75 mm
Uniformity Coefficient	1.9 maximum

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