



# CAMERON GREAT LAKES, INC.

## MOLECULAR FILTRATION SPECIALISTS

### CGL GAC - FR

#### DESCRIPTION

**Granular activated carbon** with a well developed pore structure, providing a wide range of molecular adsorption. Media is available in various mesh sizes. This carbon has been specially impregnated with an 84E5, Class B Flame Retardant.  
The Flame retardant is odorless and non-toxic.

#### APPLICATIONS

Controls a wide range of molecular weights making it ideally suited for all general commercial and industrial air filtration applications requiring chemical filtration. This carbon is suitable for use in CGL Honeycomb filters, which provide the end user with an easy to use product and a filter that is easy to dispose

### Physical Properties

Activity for CCL <sub>4</sub> , (ASTM D3467-94)	60 minimum
Bulk Density, Typical	30 LBS/ CU FT
Moisture content, As Packed	3 % ( typical )
Iodine Number, MG/G (ASTM 4607-94)	1050, Minimum
Mesh Sizes	All standard and custom sizes available.

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2335 NW 29TH AVENUE, PORTLAND, OR 97210  
PHONE: (800) 777-4044 FAX: (503) 225-0137

WWW.CAMERONGREATLAKES.COM  
EMAIL: SALES@CGLCARBON.COM