



CAMERON GREAT LAKES, INC.

MOLECULAR FILTRATION SPECIALISTS

CGL CG124

DESCRIPTION: CGR12 x 40 is a bituminous coal base activated carbon. It has broad pore structure providing a wide range of molecular adsorption.

APPLICATIONS: It is capable of controlling a wide range of molecular weights making it ideally suited for applications including, wastewater treatment, spill control and clean up.

Physical Properties

US Standard Sieve Size 12 x 40 Greater than 12 Less than 40	15 % maximum 4 % maximum
Molasses Number:	240 average
Bulk Density:	30 lbs / cu. ft. average
Abrasion Number, RO-TAP:	80, average
Moisture Content, (ASTM D2867-95)	2 %, as packed
Iodine Number, mg/g (ASTM D4607-94)	1000, minimum

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