



EGC-CC DATA SHEET

GRANULAR ACTIVATED CARBON

The Activated Carbon EGC-CC is a granular activated carbon derived from bituminous coal for vapor phase applications. For its high adsorption capacity, EGC-CC is an ideal product for use in adsorption of odorous compounds found in wastewater applications. Available in 4mm mesh size with high activity and surface area, EGC-CC is ideal for utilization in removal of sewage odors and gaseous contaminants.

EGC-CC		
PARAMETERS	SPECIFICATIONS	TYPICAL PROPERTIES
Moisture Content (as packed), %	2	max
CCl ₄ Activity, %	60	min
Apparent Density, lbs/cu.ft.	27-29	
Hardness, %	98	min
Ash Content, %	12	max
Mesh Size, mm	4	

- Standard packaging is in 55 lb. bags/boxes or 1100 lb. bulk bags. Other packaging is available upon request.