



BITUMINOUS GRANULAR ACTIVATED CARBON FOR WATER PURIFICATION

TYPE- ACOL-GL60: COAL GRANULAR ACTIVATED CARBON IS DESIGNED FOR WATER PURIFICATION INCLUDING POTABLE WATER, BEVERAGE WATER, AQUARIUM WATER FILTRATION WASTEWATER TREATMENT AND TREATMENT WATER FOR HEMODIALYSIS.

COAL CARBON REMOVES CHLORINE, MONOCHLORAMINE, LEAD TCE, PCE, TTHMs, PHENOLS, PESTICIDES, DETERGENTS, TASTE AND ODOR FROM WATER.

ACTIVATION METHOD:	ACID WASHED
CARBON TYPE:	ACOL-G L60 - 60 CTC
PARTICLE SIZE:	12 X 40 US MESH
APPARENT DENSITY:	0.48 – 0.52 mg/cc
SPECIFIC SURFACE AREA:	1000 m ² /gm (N2 BET METHOD)
ASH CONTENT:	6.0% MAXIMUM (ASTM 2866)
MOISTURE AS PACKED:	3.0% MAXIMUM (ASTM 2867)
IODINE NUMBER:	1000mg/gm
BULK DENSITY:	27.5 POUNDS/CUBIC FOOT

STANDARD PACKING: 55 POUND POLYLINE D POLYPROPYLENE BAGS, 220 POUND FIBER DRUMS
AND 110 POUND SUPER SACKS ARE AVAILABLE.

TYPICAL 30 POUNDS PER CUBIC FOOT.

SHIPPING INFORMATION: F.O.B. OUR WAREHOUSE IN BUENA PARK, CALIFORNIA