



GRANULAR ACTIVATED CARBON CR1220L-AW

CR1220L-AW is a granular activated carbon produced from lignite coal by a high temperature activation process under stringent quality control. It is acid-washed to reduce soluble ash and has very good color removal capabilities due to its macroporous pore structure.

FEATURES AND BENEFITS

- ◆ High adsorption capacity and efficiency
- ◆ Excellent color removal capacity - macroporous
- ◆ Low density and acid-washed

SPECIFICATIONS

US Standard Sieve	
Mesh Size:	12 X 20
Greater than 12	4% maximum
Less than 20	5% maximum
Molasses Number	425 typical
Iodine Number (mg/g)	700 minimum
Abrasion Number	60 minimum
Moisture (as packed)	3% maximum
Apparent Density (g/cc)	0.40 typical
Bulk Density (lbs./CF)	24 –25 typical
pH	4-6 typical

Packaged in 44-lb. poly bags, or 880-lb. poly supersacks.

All of the above test methods are performed by ASTM protocols for granular activated carbon

This information has been gathered from standard reference materials and/or test data that is assumed to be accurate and reliable. Carbon Resources, LLC, only warrants that this product will meet the above described published specifications and makes no other warranties of any kind either expressed or implied including but not limited to fitness for a particular purpose or application. Buyer assumes all liability and risk that may arise from the use of this product.