



A Division of Encotech, Inc.

12 x 40 ACID WASHED GRANULAR ACTIVATED CARBON LIQUID PHASE APPLICATIONS

Carbon Service and Equipment Company's virgin, acid washed granular activated carbon is made from selected grades of bituminous coal combined with suitable binders to give superior hardness and long life. With a low acid soluble iron content, it is designed for the purification and decolorization of many aqueous and organic liquids. Produced by high temperature steam activation this carbon provides high surface area, large pore volume, high density and a pore structure optimal for the adsorption of color bodies and odor molecules from solution.

SPECIFICATIONS

US Standard Sieve Size	12x40
Greater than No.12	5.0% maximum
Less than No.40	0.5% maximum
Molasses Number	210 minimum
Iodine Number (mg/g)	950 minimum
Abrasion Number	78 minimum

The above specifications are for general information and should not be used as purchasing specifications.