



A Division of Encotech, Inc.

CSEC 410 R

GRANULAR REACTIVATED CARBON

VAPOR PHASE APPLICATIONS

Carbon Service and Equipment Company's reactivated CSEC 410 R carbon is recommended for use in all vapor phase applications. It is a reactivated carbon processed from select grades of spent vapor phase bituminous coal based activated carbons. CSEC 410 R reactivated carbon offers superior adsorption properties and is recommended for removal of odors, organic vapors and corrosive gases. It is also used to recover solvents and hydrocarbons from various remediation vapor streams.

SPECIFICATIONS

US Standard Sieve Size	4x10
Greater than No.6	5% maximum
Less than No. 10	4% maximum
Carbon Tetrachloride Adsorption	55% minimum
Apparent Density	0.50 g/cc
Butane Activity	21%
Surface Area	950 m ² /g

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