

# Cameron Carbon

INCORPORATED

Activated Carbon  
& Related Technology

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## CE7

Cameron type CE7 is a cylindrical shaped activated carbon manufactured from a carefully selected grade of high quality bituminous coal. It is extruded (pelletized) under rigidly controlled conditions using a high quality binder. In addition to a very high degree of activation this product also offers excellent mechanical strength. It is, therefore, most suitable for solvent recovery applications where numerous regeneration cycles are desirable. Additionally, it offers low flow resistance as a result of its cylindrical shape. Standard packaging is in 50 lb bags, 200 lb drums or 1,000 lb bulk bags.

Mesh Size	4 mm diameter pellet
Carbon Tetrachloride Activity	70% w/w minimum
Moisture Content (as packed)	5% w/w maximum
Hardness Number	98 minimum
Apparent Density	0.47 g/mL minimum
Surface Area (N <sub>2</sub> B.E.T. Method)	1,100 m <sup>2</sup> /g minimum

*This information has been gathered from standard reference materials and/or test procedures and is believed to be true and accurate. It is offered solely for your consideration and verification. None of the information presented shall be construed as constituting a warranty or representation, expressed, written, or implied, for which we assume legal responsibility or that the information or goods described is fit for any particular use either alone or in combination with other goods or processes, or that its use does not conflict with existing patent rights. No license is granted to infringe on any patent rights or practice any patent invention.*