



FLORENCE FILTER CORPORATION

“Air Filtration Products since 1971”

530 W. Manville • Compton • California 90220
(310) 637-1137 • FAX (310) 631-4323 • (800) 776-2021

PELLETIZED CARBON

SPECIFICATION

CHP115 pelletized activated carbon is a cylindrical-shaped carbon made from a carefully selected grade of coal. It is pelletized under rigidly controlled conditions using a high quality binder. This activated carbon possesses high mechanical strength and lends itself well to numerous cycles of regeneration. It's shape offers a low flow resistance.

General Specification

Mesh Size	4x8 U.S. Mesh (4.0mm diameter nominal)
Carbon Tetrachloride Adsorption	60% Minimum
Moisture	5% Maximum
Apparent Density	.47 gm/cc Minimum
Hardness	97 Minimum
Specific Surface Area (N ₂ , BET Method)	1100 m ² /gm Minimum
Ash content	10% Maximum
Acetone Adsorption (JIS)	24% Minimum
Packaging	200 pound net weight drum, or 1,000 pound bulk sack, or 55 pound poly bag