

Cameron Carbon

INCORPORATED

Activated Carbon
& Related Technology

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CE-HG(K)

Cameron type CE-HG(K) is a high activity, chemically impregnated, coal based extruded (pelletized) activated carbon specifically developed for the chemisorption of mercury vapor. In addition to a high degree of activation and impregnation this product also offers excellent mechanical strength and a highly developed pore structure. It is, therefore, an ideal choice for applications that require the removal of mercury vapor from air or other carrier gases. Standard packaging is in 200/250 lb drums, 50 lb bags or 1,000 lb bulk bags.

Mesh Size	4 mm diameter pellet
Carbon Tetrachloride Activity ***	60% w/w minimum
Moisture Content	15% w/w maximum
Hardness Number	99 minimum
Apparent Density	0.52 — 0.55 g/mL
Impregnant Level	5% w/w minimum

(*** refers to base carbon prior to impregnation)

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