

Cameron Carbon

INCORPORATED

Activated Carbon
& Related Technology

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SG-PH

Cameron type SG-PH is a high activity, chemically impregnated, coconut shell based granular activated carbon specifically developed for the chemisorption of hydrogen sulfide but is also effective for many other acid gases and low molecular weight mercaptans. 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 sewage odor abatement systems. Standard packaging is in 200 lb/225 lb drums, 50 lb bags or 1,000 lb bulk bags.

Mesh Size	4x6, 4x8, 4x10, 6x12
Carbon Tetrachloride Activity ***	60% w/w minimum
H ₂ S Breakthrough Capacity	0.14 g H ₂ S/mL carbon minimum
Moisture Content ***	2% w/w maximum
Hardness Number	97 minimum
Apparent Density	0.53 — 0.57 g/mL
Iodine Number ***	1,100 mg/g minimum
Ash Content ***	2% w/w maximum

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

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