

Cameron Carbon

INCORPORATED

Activated Carbon
& Related Technology

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4069

Cameron type 4069 is a high activity, chemically impregnated, coconut shell based granular activated carbon specifically developed for the Nuclear Industry. Available with KI_x, amines or co-impregnated KI_x/amines for the entrapment of radioactive organo-iodine species from air. Product is certified in compliance with all Industry Standards. Standard packaging is in 200 lb drums.

| | |
|-----------------------------------|-----------------|
| Mesh Size | 8x16 |
| Carbon Tetrachloride Activity *** | 60% w/w minimum |
| Ash Content *** | 3% w/w maximum |
| Moisture Content *** | 2% w/w maximum |
| Hardness Number | 95 minimum |
| Apparent Density | 0.55 g/mL |
| Ignition Temperature | 330C minimum |

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

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