CGL CC - KI₃

DESCRIPTION:

CGL CC KI3 - is a coconut shell 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.

Physical Properties

A CTIVITY for CCL ₄ , (ASTM D3467-94) (BASE MATERIAL)	60, minimum
BULK DENSITY, AVERAGE	34 lbs / cu ft
HARDNESS, (ASTM D3808-79)	98, min
Moisture, as packed, (astm d2867-95)	15 % max
KI ₃ CONTENT	5 % minimum
ASH CONTENT, TYPICAL	2 %

Product is also available in various mesh sizes, 4 x 6, 4 x 8, 4 x 10. Custom mesh sizes are available.

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