

ACTIVATED CARBON RES-KARB CS-1240 COCONUT SHELL

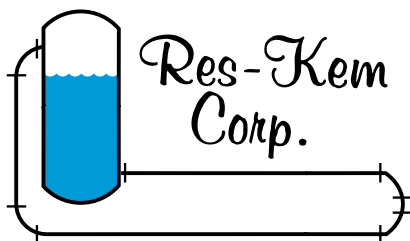
CS-1240 is designed specifically for high-efficiency water purification. It is manufactured from coconut shells by high-temperature steam activation under rigidly controlled conditions. The physical characteristics of CS-1240, including its high microporosity, superior hardness and low dust make it an ideal choice for point-of-use and point-of-entry filtration applications, as well as industrial applications with stringent water purity requirements. The carbon is especially effective for adsorbing trace organic compounds such as THMs and pesticides, chlorine and disinfection by-products. This activated carbon is certified to NSF Standard 61.

TYPICAL PROPERTIES:

Parameter	Method	Analysis	Unit
Ash Content	ASTM D-2866	3	% w/w
Ball Pan Hardness	ASTM D-3802	98	
Bulk Density	ASTM D-2866	.53	g/cm ³
Iodine	BSC 90-032	1000+	
Gas Adsorption Capacity	ASTM D-3467	40	% w/w
Moisture Content	ASTM D-2867	5	% w/w
Particle Size	ASTM D-2862	12 X 40 On 12 Thru 40	5% 5%

Packaging

27.5 lbs in 1 cubic foot Bags



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Certified to
ANSI/NSF 61

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