

ACTIVATED CARBON RES-KARB CL-1240 CL-830

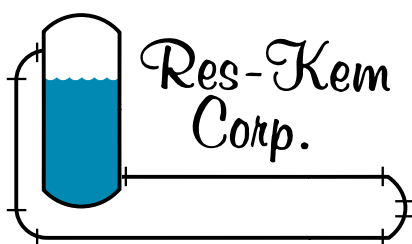
Premium, domestically made activated carbons, CL-1240 and CL-830 carbons are ideal for dechlorination of municipal water supplies, taste and odor control and residential water treatment applications to name a few. These carbons are well suited for VOC remediation and organics removal. Res-Karb Activated Carbons are conveniently packaged in one cubic foot bags and formulated to comply with the stringent requirements of ANSI/NSF Standard 61, and the Food Chemicals Codex.

TYPICAL PROPERTIES:

Parameter	Analysis		Unit
	CL-1240	CL-830	
Iodine no.	800	850	mg/g
Moisture content	2	2	wt%
Total Ash	10	8	wt%
Density			
Backwashed & Drained	31	25	#/ft ³
Effective Size	.55 -.75	.8 -1.0	mm
Mesh Size			
US Sieve Series			
%>12 mesh	5		%
%<40 mesh	4		%
%> 8 mesh		15	%
%<30 mesh		4	%



Certified to
ANSI/NSF 61



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