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REACTIVATED CARBON BLEND SPECIFICATION SHEET

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TYPICAL PROPERTIES

Parameter	Unit	Value	Method
Type		Reactivated	
Surface Area	m ² /gm	800-1000	
Iodine Number	mg g ⁻¹	>800	ASTM D4607
Bulk Density	gl ⁻¹	450-500	
Moisture As Packed	% wt	5	ASTM D2867
Mesh Size US Sieve			
+30 Mesh	% wt	5% Max	
-30 Mesh	% wt	95% Min	
-325 Mesh	% wt	5% Max	

PACKAGING OPTIONS

- 1000 lbs. Super Sacks

NOTES

Reactivated Carbon Blend is manufactured from select grades of spent coconut shell and bituminous coal activated carbons. The material is manufactured under stringently controlled conditions by indirect heat to produce a porous adsorbent with highly developed internal surface area.

DISCLAIMER

This information is offered solely for your consideration and verification. It has been gathered from reference materials and / or test procedures and is believed to be true and accurate. None of this information shall constitute a warranty or representation expressed or implied, for which we assume legal responsibility or that the information or good described is fit for any particular use either alone or in combination with other goods or processes.



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