

## Specification

Test	Min	Max	Calgon Carbon Test Method
CARBON TETRACHLORIDE, wt%	80	-	ASTM D 3467-94, Note 2
MOISTURE, wt%, as packed	-	2	ASTM D 2867
ABRASION NO.	65	-	AWWA B604
A.D., g/cc	0.300	0.400	ASTM D 2854
BUTANE WORKING CAPACITY, g/100 ml carbon	9	-	ASTM D 5228
US SIEVE SERIES			ASTM D 2862
> 6 US MESH	-	2	
8 US MESH	-	-	
12 US MESH	-	-	
16 US MESH	-	-	
< 16 US MESH	-	2	

**Note 2:** CCl<sub>4</sub> value may be based upon the ASTM D 5742 correlation, CCl<sub>4</sub> = 2.55 x Butane Activity.

### Safety Message

Wet activated carbon preferentially removes oxygen from air. In closed or partially closed containers and vessels, oxygen depletion may reach hazardous levels. If workers are to enter a vessel containing carbon, appropriate sampling and work procedures for potentially low oxygen spaces should be followed, including all applicable Federal and State requirements.



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Making Water and Air Safer and Cleaner

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