

## Specification

Test	Min	Max	Calgon Carbon Test Method
A.D. g/cc	T&R	-	ASTM D 2854
ASH, wt%	-	5	ASTM D 2866
CARBON TETRACHLORIDE, wt%	50	-	ASTM D 3467-94, Note 2
HARDNESS NO.	98	-	ASTM D 3802
MOISTURE, wt%, as packed	-	5	ASTM D 2867
BUTANE ACTIVITY, wt%	19.5	-	ASTM D 5742
PLATELETS, wt%	-	3	Anglogold 1998
US SIEVE SERIES			ASTM D 2862
> 6 US Mesh	-	8	
8 US mesh	-	-	
10 US mesh	-	-	
12 US mesh	-	5	
14 US Mesh	-	2	
< 14 US Mesh	-	1	

**T&R = Test and Report**

**Note 2: CCl4 value may be based upon the ASTM D 5742 correlation, CCl4 = 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.



Calgon Carbon Corporation  
P.O. Box 717  
Pittsburgh, PA USA 15230-0717  
1-800-422-7266  
Tel: 1-412-787-6700  
Fx: 1-412-787-6713

Making Water and Air Safer and Cleaner

Chemviron Carbon  
European Operations of  
Calgon Carbon Corporation  
Zoning Industriel C de Feluy  
B-7181 Feluy, Belgium  
Tel: + 32 (0) 64 51 18 11  
Fx: + 32 (0) 64 54 15 91

Calgon Carbon Asia PTE LTD  
9 Temasek Boulevard  
#08-01A Suntec Tower Two  
Singapore 038989  
Tel: + 65 6 221 3500  
Fx: + 65 6 221 3554

**Your local representative**