

1184 20X50

Impregnated Activated Carbon



Product Specification

Test	Specification		Calgon Carbon Test Method
	Min	Max	
A.D. g/cc	T&R	-	TM-7 or ASTM D 2854
MOISTURE, wt%, as packed	-	5	TM-1 or ASTM D 2867
DUST	-	3	BSC 90-026
IODINE NO., mg/g Note 1	1050	-	BSC 90-032
Ash, wt % Note 1	-	5	ASTM D 2866
HARDNESS NO. Note 1	97	-	ASTM D 3802
CARBON TETRACHLORIDE, wt% Note 1	55	-	ASTM D 3467-94
US SIEVE SERIES			ASTM D 2862
> 20 US Mesh	-	5	
30 US Mesh	-	-	
40 US Mesh	-	-	
50 US Mesh	-	-	
< 50 US Mesh	-	5	

Note 1. This test is performed on the base material. CCL4 value is based upon the ASTM D5742 correlation, CCL4 = Butane Activity x 2.55

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.

27-267-11/90



Making Water and Air Safer and Cleaner

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

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