

ANTHRAFILT<sup>R</sup> Anthracite Filter Media

Product : Filter Media, made of selected anthracite  
Density : typical 52 lbs/23.6 kgs per cubic foot  
Specific Gravity: minimum 1.4  
Hardness : minimum 3.0 MOH scale  
Grindability : maximum 30 Hargrove scale

Standard Sizes:

<u>Grade</u> <u>#</u>	<u>Effective Size</u> <u>mm</u>	<u>Effective Size</u> <u>inches</u>
1	0.60 - 0.80	
1-1/2	0.85 - 0.95	
-	0.90 - 1.00	
-	1.00 - 1.10	
-	1.10 - 1.20	
-	1.20 - 1.40	
2	4.76 - 2.38	3/16 - 3/32
3	7.94 - 4.76	5/16 - 3/16
4	14.29 - 7.94	9/16 - 5/16
5	20.64 - 14.29	13/16 - 9/16
6	41.28 - 20.64	1-5/8 - 13/16
7	61.91 - 41.28	2-7/16 1-5/8

Special Standard Sizes available as per engineering specifications

Uniformity Co-efficient: Standard Uniformity Co-efficients  
max 1.4, max 1.5 and higher available

Effective Size: The screen size opening that will pass ten percent of a representative sample. - Uniformity Co-efficient: The ratio of the screen size opening that will pass sixty percent a representative sample, divided by that opening which will pass ten percent.

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ANTHRAFILT<sup>R</sup> is available in bulk for shipment per railcar or bulk truck; or in Standard poly Packing Units of one cubic foot 52 lbs (23.6 kgs) with typically 50 bags per wooden pallet.

ANTHRAFILT<sup>R</sup>, a registered trade-mark product, available exclusively in Canada from:

CARBON AND FILTRATION PRODUCTS COMPANY  
9 Brynston Road, Islington, Ont. M9B 3C5  
Telex 06-984711 - Phone 416-36-1169

Bulleting 82/AT

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