

SALES SPECIFICATION SHEET

FILTRASORB 400 AR+ 12X40

Reagglomerated Bituminous Coal Granular Activated Carbon

Test	Specification		Calgon Carbon Test Method
	Min	Max	
IODINE NUMBER, mg/g	950	-	TM-4,ASTM D4607
MOISTURE (AS PACKAGED), wt%	-	2	TM-1,ASTM D2867
ABRASION NUMBER	75	-	TM-9,AWWA B604
ASH, wt%	-	9	ASTM D2866, TM-5
DENSITY (APPARENT), g/cc	0.49	-	TM-7,ASTM D2854
EFFECTIVE SIZE, mm	0.55	0.75	TM-47,ASTM D2862
UNIFORMITY COEFFICIENT	-	1.9	TM-47,ASTM D2862
FCC - WATER EXTRATABLE, wt%	-	4	TM-43,FCC
TRACE CAPACITY NUMBER (TCN), mg/cc	T&R	-	TM-79, TM-85 (converted to TCN)
	-	-	
12 US MESH [1.70 mm], wt%	-	5	TM-8,ASTM D2862
< 40 US MESH [0.425 mm] (PAN), wt%	-	5	TM-8,ASTM D2862

Typical Properties:

This product complies with ANSI/AWWA B604 (2012) – Granular Activated Carbon.

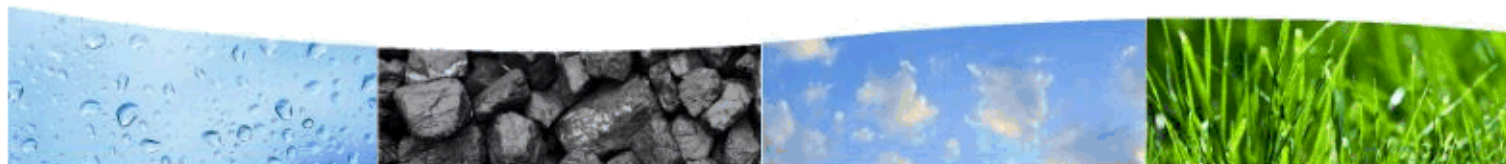
This product complies with the requirements for activated carbon as defined by the Food Chemicals Codex (FCC) (Latest Edition) published by the U.S. Pharmacopeia.

This product is certified as a component to the NSF/ANSI 42 – Drinking Water Treatment Units – Aesthetic Effects standard.

Only products bearing the NSF Mark are Certified to NSF/ANSI/CAN 61 - Drinking Water System Components - Health Effects standard. Certified Products will bear the NSF Mark on packing or documentation shipped with the product.

This product meets the requirements for arsenic level for a raw material as defined by the consent judgment dated September 9, 2008 for case number RG08-386432 for California Proposition 65 – Cal. Health & Safety Code §25249.5 et seq.

Calgon Carbon Corporation's activated carbon products are continuously being improved and changes may have taken place since this publication went to press. 13586-02/11/2020



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