

WATERITE TECHNOLOGIES, INC.

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WATERITE TECHNOLOGIES, INC. PRODUCT SPECIFICATION SHEET M-AC-004

CALGON FILTRASORB 400 GRANULAR, BITUMINOUS COAL BASED ACTIVATED CARBON

A bituminous coal-based, pulverized and reagglomerated granular activated carbon with low ash and moisture. Well suited for standard drinking water and beverage dechlorination, decolourizing and polishing. Developed by Calgon Corporation for the removal of taste and odour compounds and dissolved organic compounds. A dual-purpose media that provides both filtration and adsorption.

TYPE:	Bituminous coal based	
IODINE:	1000 mg/g min.	Contraction of the second
HARDNESS:	Abrasion number 75 min.	
ASH:	9% max.	
APPARENT DENS	TY: .44 g/cc (min)	
MOISTURE:	2% max.	
EFFECTIVE SIZE:	0.55-0.75 (mm)	The second second
COLOUR:	Black	A MARINE
PACKAGE:	2.12 CF per bag, 42 bags per pallet.	
	Pallets are wrapped by plastic wrap to er	nsure sturdy and
	clean delivery.	
TRADE NAME:	Filtrasorb 400®	
ORDERING NUMB	ER: A8055	
STANDARDS:	ANSI/NSF Standard 61, AWWA B604-96	6

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