



WATERITE TECHNOLOGIES, INC.

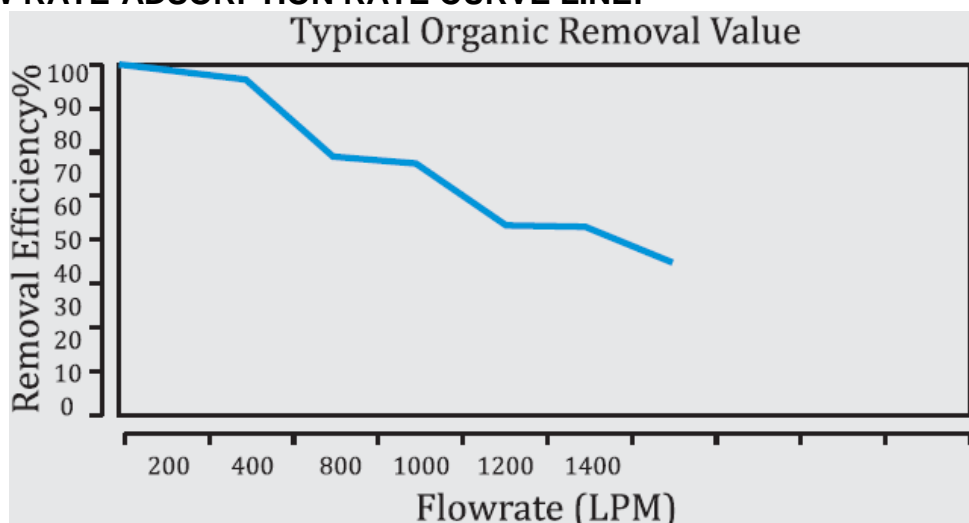
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**WATERITE TECHNOLOGIES, INC.
PRODUCT SPECIFICATION SHEET
FIL-CBC-012**

**ACTIVATED 5-MICRON HIGH PERFORMANCE
CARBON BLOCK
FILTER CARTRIDGE**

TYPE:	2 ½" cartridges for 10" standard housings
FEED:	Municipal or well water
FEED PRESSURE:	150 psi (10.3 bar) maximum
TEMP. RANGE:	4.4°C to 52°C
CAPACITY:	22,300 L @ 3.8LPM (chlorine reduction) @ 1GPM
MICRON RATING:	5 micron nominal
BODY MATERIAL:	Cartridge end caps: molded virgin polypropylene Internal packing: spun polypropylene Netting: polyethylene
CARBON:	Bonded PAC
GASKET:	BUNA-N, low durometer
MODEL:	<i>Excelpure</i> CBC5CT03-NSV

FLOW RATE-ADSORPTION RATE CURVE LINE:



SPEC FIL-CBC-012

May, 2011

Additional information:

- Carbon block cartridges normally release a small amount of carbon fines upon first use. After installation, new cartridges should be flushed until all traces of carbon fines are eliminated.
- Estimated capacity based on 2ppm FAC continuous flow @ > 90% chlorine reduction.
- Initial ΔP 1.4 psi @ 1GPM
- Nominal rating 85%+ for 5-micron particles.

Excelpure™