ARIES CARTRIDGE SPECIFICATION SHEET

ARIES

CYST REDUCTION

CARBON BLOCK SERIES, DROP-IN CARTRIDGE

TASTE & ODOR CORRECTION
CHLORINE REDUCTION
CYST REDUCTION

Carbon filtration is an inexpensive and effective way to remove chemicals and contaminants commonly found in tap water. Aries carbon block cartridges are an ideal choice for taste and odor control, chlorine/chloramine reduction, and organic, lead, and cyst reduction. Each block is wrapped with a polypropylene outer layer and netting to prevent premature clogging of the carbon block.

HIGHLIGHTS

- Low pressure drop
- Lot Control Traceability
- Made in the USA

APPLICATIONS

- Ideal for both pre- and post- RO filtration
- Drinking Water
- All Potable Applications

CERTIFICATIONS

- NSF Certified
  - NSF/ANSI Standard 42

SPECIFICATIONS

- Nominal Rating of .5µ

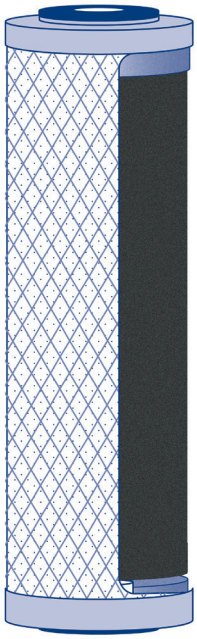
Revision 1.1

RESINTECH® INC.
INNOVATIONS IN ION EXCHANGE

CORPORATE HEADQUARTERS 1801 Federal Street Camden, NJ 08105 USA PHONE 856.768.9600 FAX 856.768.9601 EMAIL info@resintech.com WEB resintech.com

DIMENSIONS	INITIAL PRESSURE DROP	NOMINAL RATING	CAPACITY* gal	L	PART NUMBER
2.5 x 10 in. (Slim Line)	<10 psi @ 1 GPM	.5µ	10,000	38,000	**CB-10-6300-PL**
2.5 x 20 in. (Slim Line)	<10 psi @ 2 GPM	.5µ	20,000	75,500	**CB-20-6300-PL**
4.5 x 10 in. (Big Blue)	<10 psi @ 3 GPM	.5µ	20,000	75,500	**CB-10-6300-BB-PL**
4.5 x 20 in. (Big Blue)	<10 psi @ 6 GPM	.5µ	42,000	159,000	**CB-20-6300-BB-PL**

*Based on internal manufacturer's testing.



COMPONENTS

- Outer Layer - PP
- Netting- PP
- Media - Activated Coconut Shell Carbon

PERRY JOHNSON REGISTRARS, INC.

WE ARE PROUD TO BE ISO 9001 : 2015 CERTIFIED

NSF COMPONENT

Filter Cartridge has been tested and certified by NSF International Against NSF/ANSI Standard 42 for material requirements only.

IMPORTANT NOTICE TO USER: The following is made in lieu of all other warranties expressed or implied. Manufacturer's and Seller's only obligation shall be to issue credit against the purchase or replacement of the equipment proved to be defective in material or workmanship. Neither Manufacturer nor Seller shall be liable for any injury, loss or damage, direct or indirect, special or consequential, arising out of the use of, misuse, or the inability to use such product. The information contained herein is based on technical data and tests which we believe to be reliable and is intended for use by persons having technical skill at their discretion and risk. Since conditions of use are outside ResinTech's control, we can assume no liability whatsoever for results obtained or damages incurred through the application of the data presented. This information is not intended as a license to operate under, or a recommendation to infringe upon, any patent of ResinTech's or others covering any material or use. The foregoing may not be altered except by written agreement signed by officers of the manufacturer.

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