

ARIES SOFTENING & IRON REDUCTION

INLINE SERIES, SINGLE BED CARTRIDGE

GENERAL SOFTENING
HARDNESS / IRON REDUCTION

As the water seeps through the ground, it collects dissolved salts and minerals such as calcium and magnesium. The dissolved salts react with soaps and detergents, preventing lathering and interfere with the cleaning process. Calcium and magnesium deposits can build up in pipes, reducing flow to taps and appliances. Aries softening cartridges uses ResinTech® CGS, a cation exchange softening grade resin for residential applications. Softening cartridges remove these “hard” minerals leaving the water soft and more satisfactory for household and commercial use. Available with Quick Connect connectors in 6” and 12” lengths. Aries Inline filters cartridges are designed for low-flow, point-of-use filtration.



HIGHLIGHTS

- Hardness / Iron Removal
- Lot Control Traceability
- Resintech® CGS-
- Quality Produced & Made in the USA
- WQA Gold Seal Certified

APPLICATIONS

- Pre RO
- Ionizers
- Water Coolers

CERTIFICATIONS

- WQA Gold Seal
- Media NSF/ANSI Standard 61
- California Prop. 65 Compliant

SPECIFICATIONS

- Nominal Rating of 25µ
- Max Pressure of 125 psi (850 kPa)
- Max Temperature 100°F (38 °C)

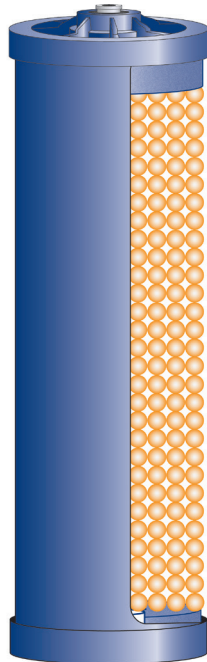
Revision 1.0

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DIMENSIONS	SERVICE FLOW		CAPACITY*	PART NUMBER
	gpm	lpm		
6 x 2 in. (Quick Connect)	0.2	0.8	400	IFB-06-3003-QC
12 x 2 in. (Quick Connect)	0.4	1.5	800	IFB-12-3003-QC

*Throughput is dependent upon water chemistry. Results may vary.



COMPONENTS

- End Caps - ABS
- Pads - PET
- Body - ABS
- Media - ResinTech® CGS



**WE ARE PROUD TO BE
ISO 9001 : 2015 CERTIFIED**



COMPONENT

Filter cartridge Certified to NSF/ANSI Standard 42 and NSF/ANSI Standard 61 for material requirement(s) only. Filter cartridge Certified to NSF/ANSI Standard 372 for low lead compliance.

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.