

Softening & Iron Reduction Filter Cartridge (Inline)

IFB-XX-3003

PRO SERIES, SINGLE BED INLINE CARTRIDGE

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 Inline Softening filters use 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.

FEATURES & BENEFITS

- Hardness / iron removal
- ResinTech® CGS
- Fits standard residential & industrial size housing
- Oversized cartridge for maximum media fill
- Quality produced & made in the USA
- WQA gold seal certified



APPLICATIONS

- Iron Removal
- Softening



ORDERING GUIDE

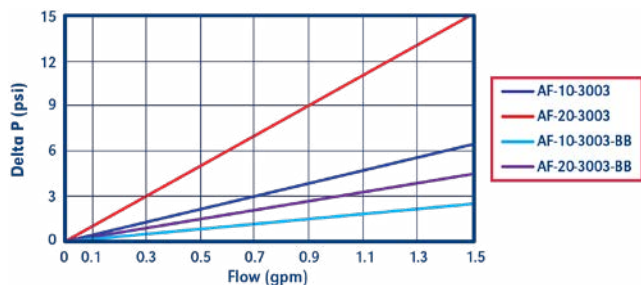
SKU	Dimensions (D x L)	Capacity
IFB-12-3003-QC	2.0in. x 12.0in [5cm x 30cm]	800 grains
IFB-06-3003-QC	2.0in. x 6.0in [5cm x 15cm]	400 grains

* Industry standard sizing includes 2.5" **Slim** and 4.5" **BB** size.

PHYSICAL SPECIFICATIONS

Cartridge Type	Inline
Number of layers	1
Media	CNS
Body/Tube	ABS
End Caps	ABS
Pads	PE

PRESSURE DROP



PERFORMANCE SPECIFICATIONS

Micron Rating (μ)	25.00
Operating Pressure Range	5-125 PSIG
Operating Temp Range	40-100°F
Maximum Flow Rate	0.4

Safety Data Sheets (SDS) are available at resintech.com

