

## ARIES TWIN BED

DEIONIZATION

PRO SERIES, LAYERED BED, DROP-IN CARTRIDGE

Aries twin bed deionization cartridges use ResinTech® cation and anion resins in a two-bed, layered cartridge. Layered cartridges are an ideal alternative to mixed bed cartridges providing moderate ionic removal without the corrosive characteristics. While not yielding the resistivity of mixed-bed DI cartridges, twin beds cartridges are ideal for consistent, low-grade deionization. Sized to fit standard slimline and big blue housings.



### HIGHLIGHTS

- Extended Service Life
- Fits Standard Residential & Industrial Size Housing
- Oversized Cartridge for Maximum Media Fill
- Lot numbered
- Made in the USA

### APPLICATIONS

- Light Commercial
- Light Industrial

### MEDIA

- ResinTech® CG8-H (50%)
- ResinTech® SBG2-OH (50%)

### SPECIFICATIONS

- Nominal Rating of 25µ
- Max Pressure of 125 psi (861.85 kpa)
- Max Temperature 100°F (37.8 °C)

DIMENSIONS	SERVICE FLOW	MAX FLOW	CAPACITY	PART NUMBER
2.5 x 10 in. (Slim Line)	0.1 gpm (.39 lpm)	0.2 gpm (.76 lpm)	460 grains	<b>AF-10-4202</b>
2.5 x 20 in. (Slim Line)	0.2 gpm (.76 lpm)	0.4 gpm (1.51 lpm)	800 grains	<b>AF-20-4202</b>
4.5 x 10 in. (Super Blue)	0.2 gpm (.76 lpm)	0.4 gpm (1.51 lpm)	950 grains	<b>AF-10-4202-BB</b>
4.5 x 20 in. (Super Blue)	0.4 gpm (1.51 lpm)	1.0 gpm (3.79 lpm)	2,000 grains	<b>AF-20-4202-BB</b>

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