

IL-35B-S

System Part: #01-10/35B-S
Replacement Part: #01-99/35B-S

SPECIFICATIONS:

- Rated Capacity (Gallons): 2,500
- Flow Rate: 1 gpm
- Min/Max Pressure: 40–125 psi.
- Min/Max Temperature: 40°–100° F
- Inlet/Outlet Size: 3/8 Inch FNPT
- Shipping Weight: 2 lbs.
- Dimensions (W/D/H): 5.9/3/15.5”



COFFEE, TEA, ESPRESSO APPLICATION

FOR: Scale Inhibition, Scale Reduction, Chlorine, Bad Taste, Odor and Sediment Reduction

VOLUME:
Low

SPECIFIED TO:

- Inhibit scale build up
- Provide chlorine free water for coffee, tea & espresso
- Reduce pitting of stainless steel steam generators, tanks and fans
- Enhance the flavor of coffee, tea & espresso

SPECIFIED FOR:

- Coffee and Tea Brewers
- Espresso Machines

TECHNOLOGY:

- CarbonBLOCK
- Siliphos

INGREDIENT WATER CONTAMINANT REDUCTION OF:

- Chlorine
- Bad Taste and Odors
- Sediment
- Scale

APPLICATIONS:

Coffee, Tea & Espresso

Rated capacity is based on extensive field testing in very challenging water conditions. This testing is performed by Selecto Scientific and its assignees.

Scale Media NSF Listed
NSF Standard 61



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