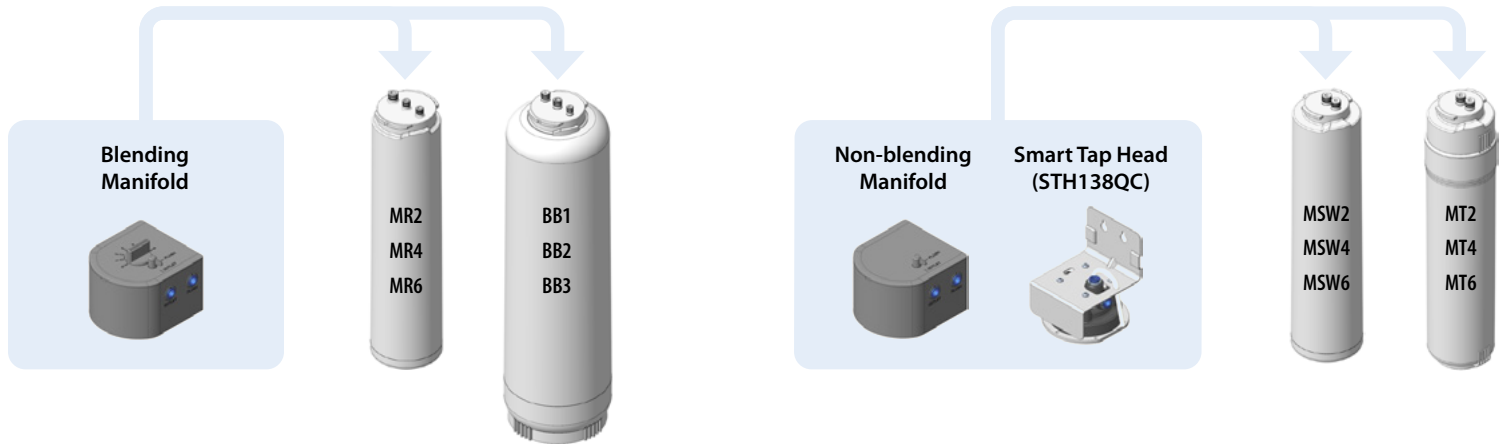


Next Gen Softening & Filtration Platforms

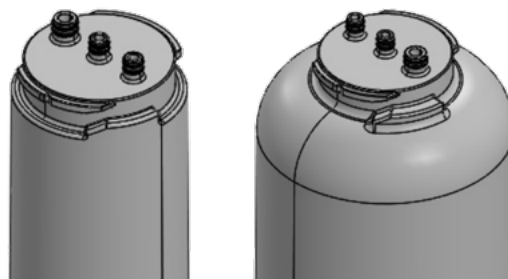
Next Gen Softening & Filtration Platforms



SKU Resin QTY	Image	Application: Specialty Brewing with Blending	Application: Vending Service with Blending	Application: Equipment Protection (No Blend)
BB3 6.4 Liters Resin		Premium Brew (Specialty Brewing) Rated Flow: 1.0 GPM or 3.8 LPM Capacity: 900 Gallons/3,405 Liters Influent Hardness: 240 ppm @ 0% Blend Ratio	Smart Serve (Coffee & Tea Vending) Rated Flow: 1.0 GPM or 3.8 LPM Capacity: 870 Gallons/3,290 Liters Influent Hardness: 240 ppm @ 0% Blend Ratio	Smart Guard Pro (Equipment Protection) Rated Flow: 1.0 GPM Capacity: 150 gallons /570 Liters Influent Hardness: 240 ppm No Blend
MR6 1.9 Liters Resin		Premium Brew (Specialty Brewing) Rated Flow: 0.75 GPM or 2.84 LPM Capacity: 300 Gallons/1,135 Liters Influent Hardness: 240 ppm @ 0% Blend Ratio	Smart Serve (Coffee & Tea Vending) Rated Flow: 0.75 GPM or 2.84 LPM Capacity: 290 Gallons/1,100 Liters Influent Hardness: 240 ppm @ 0% Blend Ratio	Smart Guard Pro (Equipment Protection) Rated Flow: 0.75 GPM Capacity: 50 Gallons/190 Liters Influent Hardness: 240 ppm No Blend

Medium Resin Cartridge Dimensions:

MR2 = 10.5 inch/26.8 cm H x 4 inch/10.0 cm OD
MR4 = 14.6 inch/37.1 cm H x 4 inch/10.0 cm OD
MR6 = 18.3 inch/46.4 cm H x 4 inch/10.0 cm OD



'Big Boy' Resin Cartridge Dimensions:

BB1 = 12.7 inch/32.3 cm H x 16.2 cm OD
BB2 = 16.8 inch/42.3 cm H x 16.2 cm OD
BB3 = 22.4 inch/56.9 cm H x 16.2 cm OD



Next Gen Filtration

Culligan

Filter cartridges provide high-quality water for vending machines, coffee machines, and water dispensers by effectively reducing particulates, waterborne cysts, pharmaceuticals, and total PFAS, while also improving taste and eliminating unpleasant odors.

PATENTED ECO-FRIENDLY SOLUTION

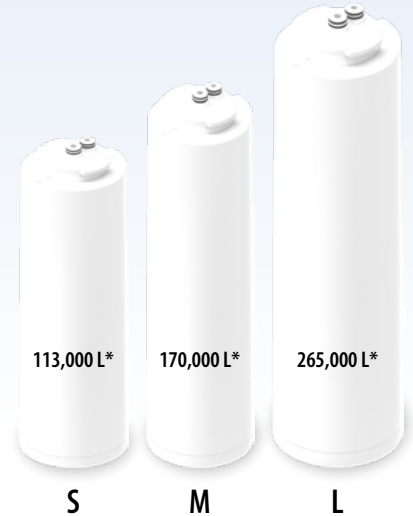


Contaminant reduction objectives

Contaminant reduction objectives	YES
Particles <0.2µm	✓
Chlorine Taste & Odor*	✓
Organics	✓
Heavy Metals	✓
Total PFAS @ <4 PPT	✓
Pesticides	✓
Pharmaceuticals	✓
Waterborne Parasites	✓
Hormones/Steroids	✓
Manufacturing Waste	✓

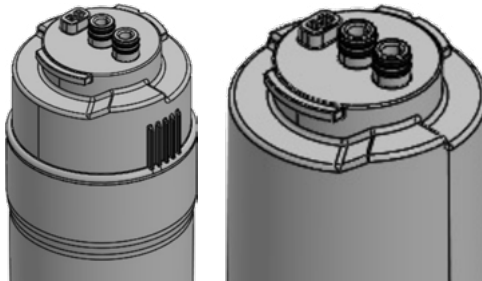
*Chlorine reduction capacities are with ACF (Activated Carbon Fiber)

PATENTED SINGLE-USE SOLUTION



Eco-Friendly (Threaded) Cartridge Dimensions:

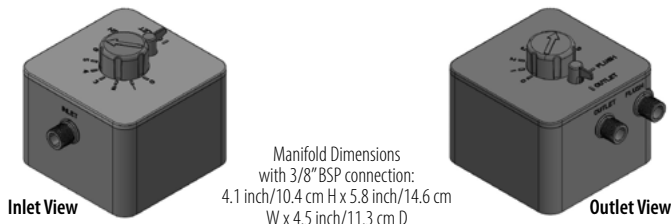
MT2 = 10.5 inch/26.8 cm H x 4 inch/10.0 cm OD
 MT4 = 14.6 inch/37.1 cm H x 4 inch/10.0 cm OD
 MT6 = 18.3 inch/46.4 cm H x 4 inch/10.0 cm OD



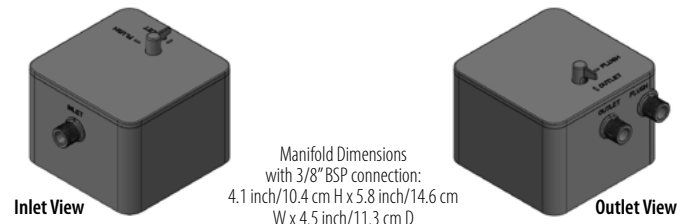
Spin Weld Cartridge Dimensions:

MSW2 = 10.5 inch/26.8 cm H x 4 inch/10.0 cm OD
 MSW4 = 14.6 inch/37.1 cm H x 4 inch/10.0 cm OD
 MSW6 = 18.3 inch/46.4 cm H x 4 inch/10.0 cm OD

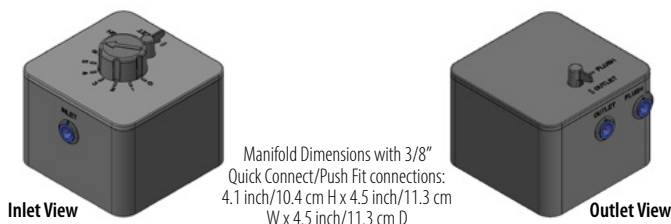
Blending manifold with 3/8" BSP threaded connections



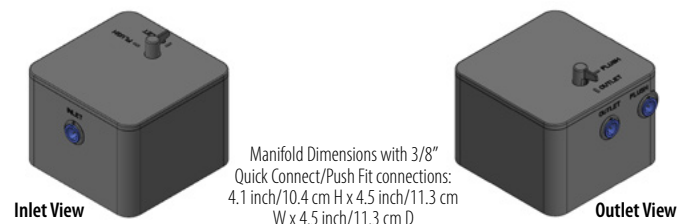
Non-blending manifold with 3/8" BSP threaded connections



Blending manifold with 3/8" Quick Connect/Push Fit connections



Non-blending manifold with 3/8" Quick Connect/Push Fit connections



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