

Hot take:

You can bid farewell to bitter beverages.

A lot of things can cause coffee to taste bitter—your water shouldn't be one of them. You work hard to make sure your customers always enjoy a great cup of coffee. Your employees know what they're doing, you use the right grind and brew at the right temperature for the perfect amount of time. But you could be doing everything right and still end up with bitter-tasting coffee if you're not using filtered water. Help ensure your coffee is consistently delicious with $3M^{\text{\tiny M}}$ Foodservice Water Filtration Products.





The Challenge:

Scale build-up, excess particulates and excess chlorine can lead to downtime and shorter service life of your equipment. Plus, excess chlorine and organic residue can cause beverages to taste bitter. These problems could lead to inconsistent service and beverage quality—and lost business.

The Solution:

3M™ Water Filtration Products can help maintain coffee and tea beverage clarity, consistency and full flavor along with efficient brewing machine operations.

A single cartridge can deliver

56,000+ 8-oz cups of coffee

Coffee and Hot Tea Water Filtration Systems

Coffee and Tea				
Model/Part	Replacement Cartridge	Flow Rate (GPM)	Capacity (Gals)	Reduction Claims
BREW110-MS 5626203	HF10-MS	1.00	3,500	Particulate, chlorine taste and odor, cyst ¹ , asbestos, scale
BREW115-MS 5626204	HF15-MS	1.00	3,500	Particulate, chlorine taste and odor, scale
BREW120-MS 5616001	HF20-MS	1.50	9,000	Particulate, chlorine taste and odor, cyst ¹ , scale
BREW125-MS 5616002	HF25-MS	1.50	10,000	Particulate, chlorine taste and odor, scale
BREW130-MS 5616103	HF30-MS	1.67	14,000	Particulate, chlorine taste and odor, cyst ¹ , scale

¹Based on the use of Cryptosporidium parvum oocysts.



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