## Hamilton Beach

## Hamilton Beach® AquaFusion Water Filtration

**Why Aqua Fusion?** Cleaner, healthier water on demand, that's the Aqua Fusion difference. Commit to a smaller carbon footprint with less plastic bottle waste while also enjoying great tasting water. Filtering out impurities in water, Aqua Fusion is a great choice for infant formula, hydrating your pets or even brewing the perfect cup of coffee.

**Filtering and Flavoring in One -** The new Hamilton Beach AquaFusion is designed to filter water on-demand for fresh, clean water. Enhance your filtered water with a flavor capsule to create a refreshing beverage befitting of today's busy, healthy lifestyle.

**Long Lasting Filter** – AquaFusion combines a high-pressure water system with a proprietary high-density Active Carbon Block filter to effectively remove impurities such as chlorine, heavy metals, chemicals and volatile organic compounds.

**Refreshing Flavor Capsules –** Enhance the taste of filtered water by using any of the three low calorie flavors. Meyer Lemon, Raspberry Lime and Strawberry Watermelon. Capsules are recyclable.

**Removable Water Reservoir** – The water reservoir detaches from the AquaFusion Filtration System for an easy fill up at the faucet and fits in most refrigerator door to pre-chill water for filtering.

**LED Filter Life Indicator** – The AquaFusion is built for convenience. You will know ahead of time when to replace the filter with the specially designed LED Filter Life Indicator.

**Slender Design** – The elegant design of the AquaFusion is easy to fit on any countertop.

**What's in the box?** - Your first filter is included with the AquaFusion so you can start using it right away.



## DETAILS

**Product Name:** 

Hamilton Beach® AquaFusion Water Filtration

## Model: 87320

Replacement Filter (Model 87325) MSRP: \$24.99 Flavor Capsules

- Meyer Lemon Capsules (Model 87360),
- Raspberry Lime Capsules (Model 87361)
- Strawberry Watermelon Capsules (87362)

Capsules MSRP: \$119.99 Availability: January 2021