

### Features

- Includes K-77687 carbon block VOC and K-29639 hollow fiber membrane single replacement filter cartridges.
- For use with the K-29638 Aquifer®+ water purification system.
- Reduces Bacteria, Virus, Chlorine Taste & Odor, Chloramine, Particulate Class I, Lead, Asbestos, Cyst, Mercury, Turbidity, and select Pharmaceuticals. See Performance Data Sheet for individual contaminants and reduction performance.
- Reduces over 95% of perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) in drinking water.
- Hollow fiber membrane technology reduces bacteria and virus in the water.
- 0.85 gpm maximum flow rate at 60 psi.
- Filter head automatically turns off the water supply when cartridge is removed.
- Postage-paid recycling program for used cartridges to reduce solid waste to landfills.

### Material

- High-impact plastic construction.

### Installation

- Under-sink.
- Quarter-turn twist cartridge for easy installation and replacement.
- For cold water use only.

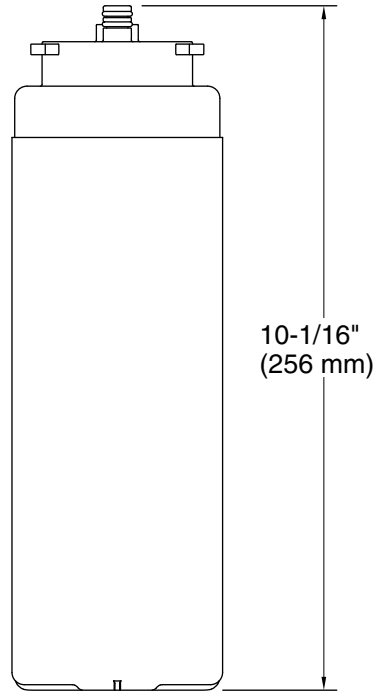
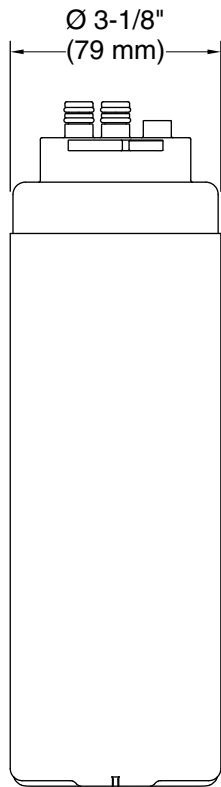


### Codes/Standards

NSF/ANSI 42  
NSF/ANSI 53  
NSF/ANSI 401  
NSF Protocol P231  
NSF Protocol P473

### KOHLER® One-Year Limited Warranty

See website for detailed warranty information.



### Technical Information

All product dimensions are nominal.

#### Faucet:

Flow rate: 0.85 gal/min (3.2 l/min)

Pressure: 60 psi (4.1 bar)

Drain included: No

Fixture pressure max (static): 120 psi (827.4 kPa)

#### Pressure and Supply Requirements

Fixture pressure min (static): 40 psi (275.8 kPa)

#### Fixture Supply Requirements

Min static pressure: 40 psi (275.8 kPa)

Max static pressure: 120 psi (827.4 kPa)

### Notes

Install this product according to the installation instructions.

For cold water use only.

To ensure the filter continues to reduce contaminants effectively, it is recommended that the filter gets replaced every 6 months.

Application guideline/water supply parameters:  
Water Pressure: 40-120 psi (276-827 kPa) Water Temperature: 33-100°F (0.5-37.8°C) Capacity: 389 gal (1,472 L)