

Features

- Four-stage filtration system reduces contaminants such as arsenic, fluoride, bacteria, virus, lead, mercury, chlorine, chloramine, select pharmaceuticals, and more
- Reduces over 95% of perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) in drinking water
- 1:1 ratio high-recovery reverse osmosis membrane creating less waste water
- Provides up to 27.5 gallons per day, or the equivalent of over 200 16.9-oz. bottles of water (results may vary based on water pressure, temperature and incoming water quality)
- 0.5 gpm (1.9 l/min) maximum flow rate at 60 psi (4.1 bar).
- 3.2 gallon storage tank
- Filter head automatically turns off the water supply when cartridge is removed
- Requires Kohler RO-compatible beverage faucet with air gap

Material

- High-impact plastic construction

Installation

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

Recommended Products/Accessories

- K-22156 Reverse osmosis (RO) replacement membrane
- K-22159 Reverse osmosis (RO) replacement filter 3-pack

Included Components

- K-22156 Reverse osmosis (RO) replacement membrane
- K-22157 Reverse osmosis (RO) sediment pre-filter replacement
- K-22158 Reverse osmosis (RO) carbon block CTO filter
- K-23334 Reverse osmosis (RO) carbon block VOC filter

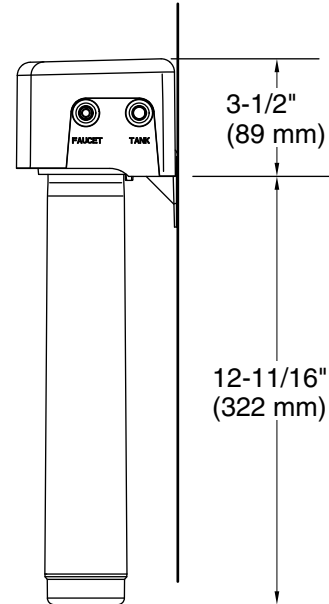
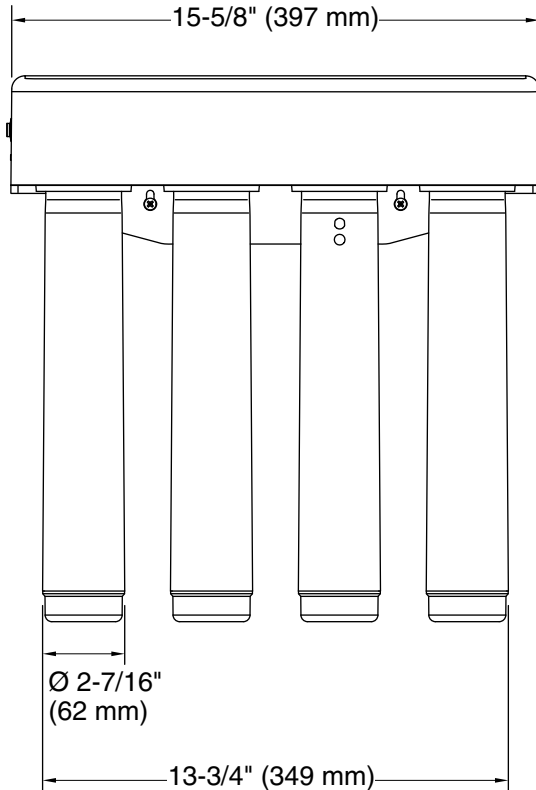


Codes/Standards

CSA B483.1
NSF/ANSI 42
NSF/ANSI 53
NSF/ANSI 58
NSF/ANSI 401
NSF Protocol P231

KOHLER® Water Filter Systems Five-Year Limited Warranty

See website for detailed warranty information.



Technical Information

All product dimensions are nominal.

Faucet:

Flow rate: 0.5 gal/min (1.9 l/min)

Pressure: 60 psi (4.1 bar)

Drain included: No

Notes

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: 40-100 psi (276-689 kPa)

Water Temperature: 40-100°F (4.4-37.8°C)

Capacity: 230 gal (871 L)