

Features

- Reduces 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
- Filter head automatically turns off the water supply when cartridge is removed
- 1.7 gpm (gallons per minute) maximum flow rate at 60 psi
- Eco-friendly coconut shell-based carbon filter

Material

- High-impact plastic construction

Installation

- Quarter-turn twist cartridge for easy installation and replacement

Recommended Products/Accessories

K-560 Pull-down kitchen sink faucet with three-function sprayhead
K-596 Pull-down kitchen sink faucet with three-function sprayhead
K-597 Compact pull-down kitchen sink faucet with three-function sprayhead
K-647 Pull-down kitchen sink faucet with three-function sprayhead
K-649 Pull-down bar sink faucet with three-function sprayhead
K-7505 Pull-out kitchen sink faucet with three-function sprayhead
K-7506 Pull-out kitchen sink faucet with three-function sprayhead
K-7507 Single-handle kitchen sink faucet
K-7508 Single-handle kitchen sink faucet with side sprayer
K-7509 Single-handle bar sink faucet
K-22033 Semi-professional kitchen sink faucet with three-function sprayhead
K-22034 Single-handle bar sink faucet
K-77515 Semi-professional kitchen sink faucet with three-function sprayhead
K-99259 Pull-down kitchen sink faucet with three-function sprayhead
K-99261 Pull-down kitchen sink faucet with three-function sprayhead
K-99262 Single-handle kitchen sink faucet with two-function sprayhead
K-99263 Single-handle kitchen sink faucet
K-99264 Single-handle kitchen sink faucet
K-99265 Single-handle kitchen sink faucet with side sprayer
K-99266 Single-handle kitchen sink faucet

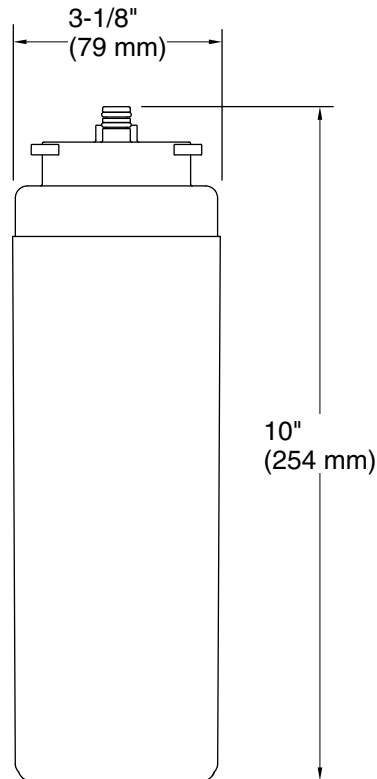
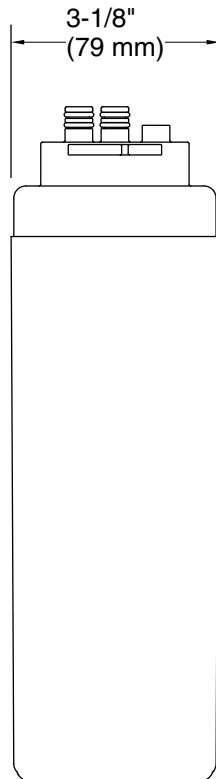


Codes/Standards

CSA B483.1
NSF/ANSI 42
NSF/ANSI 53
NSF/ANSI 401
NSF Protocol P473

KOHLER® One-Year Limited Warranty

See website for detailed warranty information.



Technical Information

All product dimensions are nominal.

Faucet flow rate: 1.7 gal/min (6.4 l/min)

Drain included: No

Spout:

Notes

Install this product according to the installation guide.

To prevent the risk of property damage, protect from freezing.

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: 778 gal (2,945 L)