



Pull-down single-handle kitchen faucet 24274

# Features

- Two-function pull-down sprayhead allows you to switch from aerated stream to powerful ring spray.
- ProMotion<sup>®</sup> technology's light, quiet braided hose and swiveling ball joint make the pull-down sprayhead easier and more comfortable to use.
- MasterClean<sup>™</sup> sprayface features an easy-to-clean surface that withstands mineral buildup.
- High-arch spout offers vertical clearance for tall cookware and pitchers.
- Single lever handle makes adjusting water temperature easy.
- Temperature memory allows faucet to be turned on and off at the temperature set during prior usage.
- 1.5 gpm (5.7 lpm) maximum flow rate at 60 psi (4.14 bar).
- KOHLER ceramic disc valves exceed industry longevity standards for a lifetime of durable performance.

## Material

- Premium metal construction for durability and reliability.
- Durable STERLING finishes built to resist corrosion.

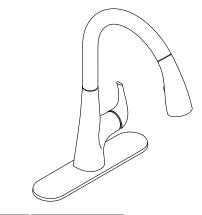
## Installation

- Single-hole or three-hole installation (escutcheon plate included).
- Flexible supply lines and quick-connect fittings simplify installation.

## Adapters, Rough-in and Extension Kits

1327990

Range: 2-1/2" (64 mm) -4-5/8" (117 mm)



ADA CSA B651

# **Codes/Standards**

ASME A112.18.1/CSA B125.1 NSF/ANSI 61 NSF/ANSI 372 All applicable US Federal and State material regulations DOE - Energy Policy Act 1992 California Energy Commission (CEC) ADA ICC/ANSI A117.1 CSA B651

# STERLING<sup>®</sup> Faucet Lifetime Limited Warranty

See website for detailed warranty information.

# **Available Colors/Finishes**

Color tiles intended for reference only.

### **Color Code Description**

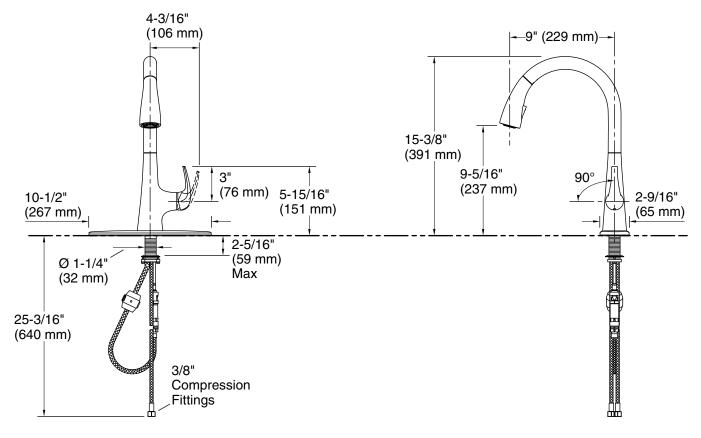


CP Polished Chrome

VS Vibrant® Stainless







# **Technical Information**

All product dimensions are nominal.

### Spout:

Spout reach: 9-1/16" (230 mm)

### Notes

Install this product according to the installation instructions.

ADA complaint for faucet handles only.

ADA, CSA B651 compliant when installed to the specific requirements of these regulations.