KOHLER Faucets

Anessia™

Pull-down kitchen sink faucet K-R33444-SD

Features

- Two-function pull-down sprayhead allows you to switch from aerated stream to Sweep™ spray
- Sweep[™] spray features specially angled nozzles that form a wide, powerful blade of water to sweep your dishes and sink clean
- DockNetik[™] secure docking system locks sprayhead into place when not in use
- ProMotion[™] technology's light, quiet braided hose and swiveling ball joint make the pull-out sprayhead easier and more comfortable to use
- MasterClean[™] sprayface features an easy-to-clean surface that withstands mineral buildup
- High-arch swivel spout offers superior clearance for filling pitchers and cleaning
- Single lever handle is simple to use and makes adjusting water temperature easy
- 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
- Box includes: Assembled faucet, supply lines, escutcheon plate, soap/lotion dispenser

Material

- Premium material construction for durability and reliability
- KOHLER finishes resist corrosion and tarnishing
- Select KOHLER finishes feature ScratchShield[™] technology which withstands even the toughest daily use

Installation

- Installs with 1-, 2-, 3-, or 4-hole sinks
- Flexible supply lines and quick-connect fittings simplify installation
- Longer shank works with countertops up to 2-1/2" (63.5 mm) thick and is easy to install



ADA CSA B651

Codes/Standards

CSA B651

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

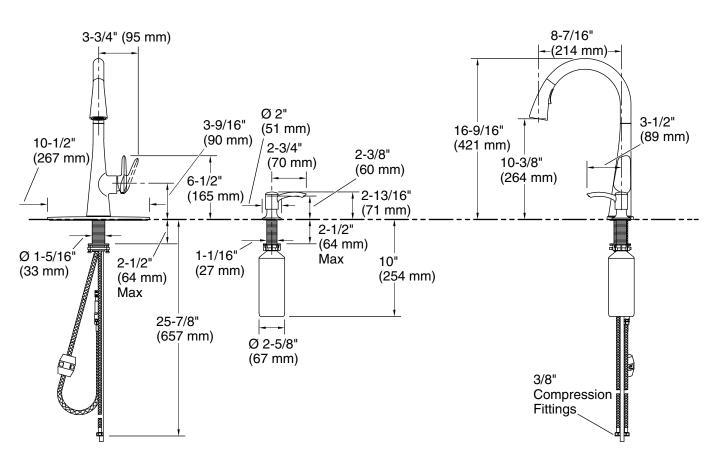
KOHLER® Faucet Lifetime Limited Warranty

See website for detailed warranty information.





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Technical Information

All product dimensions are nominal.

Drain included:

No

Spout:

Spout reach: 8-7/16" (214 mm)

Notes

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

