

# KOHLER® Faucets 8" rainhead with Katalyst® air-induction technology, 2.0 gpm K-45201

## Features

- Superior spray performance with Katalyst™ air-induction spray technology that delivers a luxurious and drenching "rain" experience.
- Optimized sprayface creates a denser uniform spray pattern for consistent coverage and feeling of warmth.
- MasterClean™ sprayface with translucent nozzles is easy to clean.
- 2.0 gpm (7.6 l/min) maximum flow rate.
- 1/2" NPT connection.
- Requires K-7392, K-7394, or K-7396 shower arm (sold separately).

## Material

- Solid brass construction for durability and reliability.
- KOHLER finishes resist corrosion and tarnishing.

## Installation

- Ceiling-mount.

## Recommended Products/Accessories

K-23723 Faucet cleaner

## Optional Products/Accessories

K-7396 Shower Arm

K-7392 Shower Arm

K-7394 Shower Arm

K-10124 Right-angle Shower Arm and Flange



## Codes/Standards

ASME A112.18.1/CSA B125.1






DOE - Energy Policy Act 1992

## KOHLER® 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
	BN	Vibrant® Brushed Nickel
	BV	Vibrant® Brushed Bronze
	RGD	Vibrant Rose Gold
	TT	Vibrant Titanium

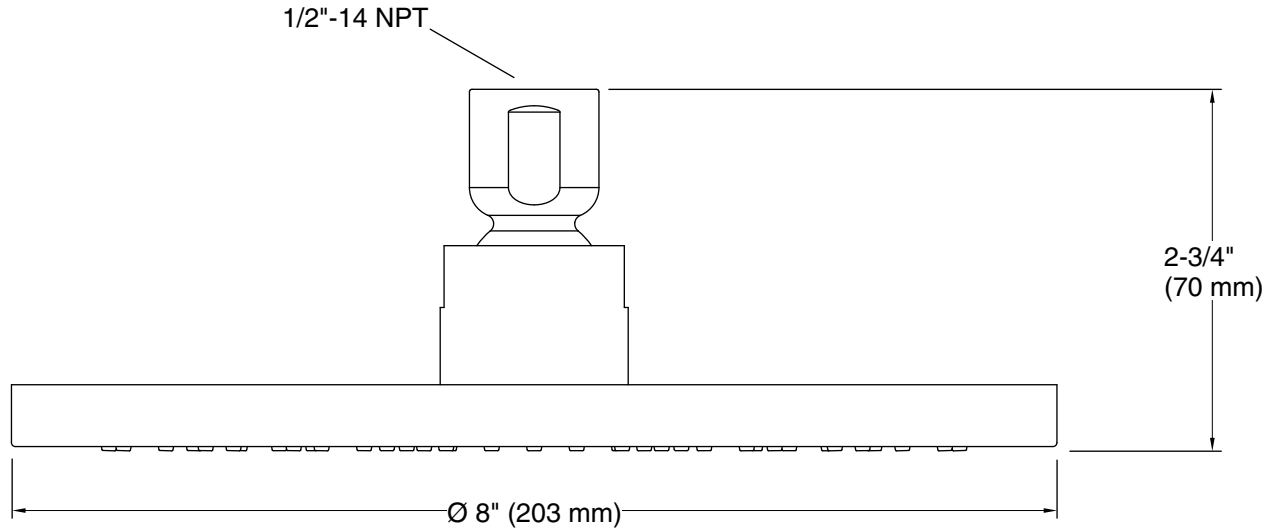
1-800-4KOHLER (1-800-456-4537)

Kohler Co. reserves the right to make revisions without notice to product specifications.

For the most current Specification Sheet, go to [www.kohler.com](http://www.kohler.com).

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THE BOLD LOOK  
OF **KOHLER**®



**Technical Information**

All product dimensions are nominal.

**Showerhead/Body Spray:**

Rated maximum flow: 2 gal/min (7.6 l/min)

**Notes**

Install this product according to the installation guide.

NOTICE: To ensure your valve will provide safety at the lowest flow rates, choose an automatic compensating valve with the appropriate minimum flow rating. For a showerhead rated at 2.0 gal/min (7.6 l/min) maximum, use with an automatic compensating valve rated at 1.6 gal/min (6.1 l/min) or less.