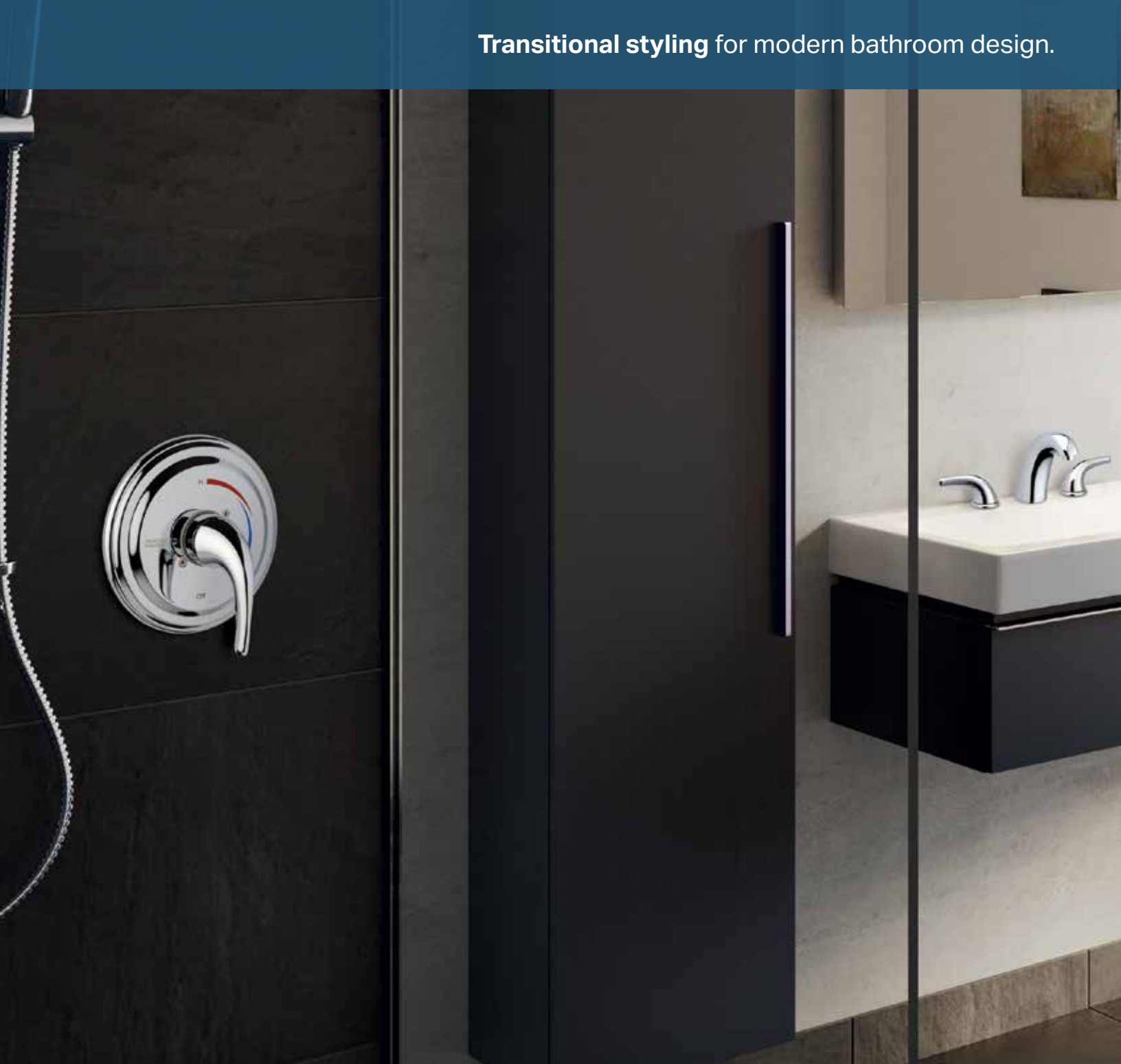


**CHICAGO  
FAUCETS**  
Geberit Group

## 1920 Series Shower Valve

**Transitional styling** for modern bathroom design.



# 1920 Series Shower Valve with Transitional Handle

## A new design option for the shower.

Our 1920 Series shower valve features an advanced thermal actuator that compensates for fluctuation in pressure and temperature, protecting users from scalding and thermal shock. The new transitional handle matches the design of our 404 and 405 Series sink faucets (see below), allowing you to put together a suite of products for a completely coordinated bath design.

### Thermostatic/ Pressure Balancing

Provides protection against changes in both pressure and temperature.

### Durable Cast Brass Valve

Designed for back-to-back and easy 3- or 4-port installations.

### Integral Stops

For easy maintenance plus brass limit stop helps prevent excessive handle rotation.



### Advanced Thermal Actuator

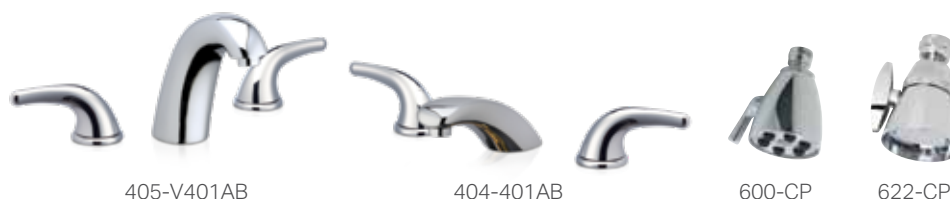
Protects against temperature and pressure changes.

### Smooth, Graceful Handle Design

The transitional handle provides comfortable operation, a wide comfort zone, and can be precisely adjusted to regulate water temperature.

## A complete design solution for any bath project.

Use the new transitional handle and a wide choice of shower heads for a durable, stylish, and coordinated bath design.



## Models\*

Model	Description
1920-VOC401RCP	Valve and trim
SH-TK7-00-000	Trim kit with transitional handle (no valve)
SH-TP7-01-000	Valve, trim, and 600-CP shower head
SH-TP7-01-100	Valve, trim, tub spout, and 600-CP shower head
SH-TP7-06-000	Valve, trim, and 622-CP shower head
SH-TP7-06-100	Valve, trim, tub spout, and 622-CP shower head

\*Also available with hose and hand spray, see [chicagofaucets.com](http://chicagofaucets.com) for details.

## Codes & Standards

ASSE 1016/ASME A112.1016/CSA B125.16

ASME A112.18.1/CSA B125.1



Complies with ADA requirements as specified in the Americans with Disabilities Act.