

Exposed Thermostatic Shower Set - S2

Collection: MINCIO

Model: CCT17-HR-MI-S2-00-WL



- Polished Chrome
- Polished Brass
- Polished Nickel
- Brushed Nickel
- 24K Gold
- Old Bronze
- Old Copper
- Antique Gold
- Black Titanium
- Silver Nickel
- Brushed Stainless Steel
- Polished Stainless
- White Matte
- Black Matte

Elevate your showering experience with our elegant and functional exposed shower valve, a key component of our stylish Shower Set's exterior wall-mounted design. With innovative anti-scald controls, our valve ensures a safe and comfortable shower experience by mitigating sudden temperature fluctuations. Plus, with the ability to control water temperature and pressure, you can customize your shower to your unique preferences. Our exposed shower valve is not only practical but also visually appealing, adding a touch of sophistication and luxury to your bathroom.

- Easy to install and use for hassle-free showering.
- Elevates your showering experience with reliable and convenient functionality.
- Increases bathroom value and aesthetic appeal.
- Ideal for those seeking a luxurious and comfortable shower experience
- Upgrades your shower system with an elegant design.
- Suitable for both residential and commercial use.

BENEFITS

- Precise temperature control with an exposed thermostatic shower set for a safe and comfortable shower experience.
- Anti-scald technology prevents sudden temperature fluctuations.
- Stylish design with various finishes to match any bathroom décor.
- Customizable water temperature and volume for individual preferences.
- Durable construction for long-lasting use.
- Compatible with various shower head and spray configurations for versatility.

FEATURES



- Country of Origin: Italy
- Material: Brass Valve Body with Brass Handles
- Dimensions: See technical drawings
- Connection: 1/2" NPT
- Valve Type: Exposed Thermostatic
- Style: Pressure Balance Diverter Valve
- Installation Type: Concealed Wall mounted
- Replacement Cartridge for Volume Control: C1

TECHNICAL DETAILS

