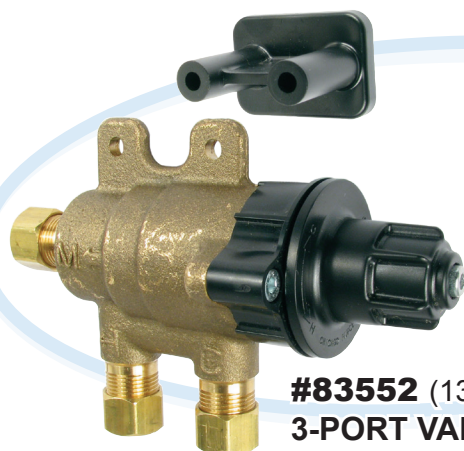
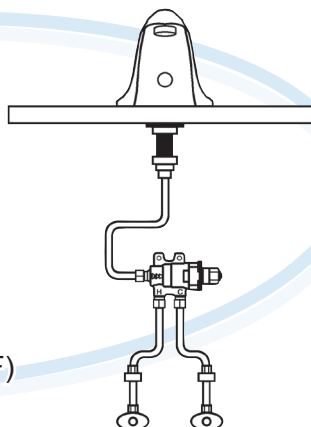


Thermostatic Mixing Valves

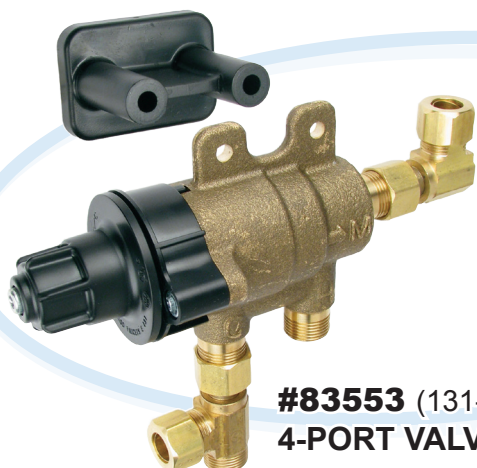


#83552 (131-NF)
3-PORT VALVE

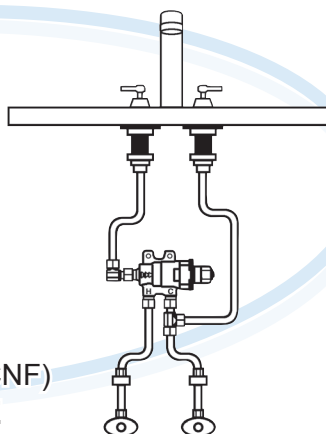


**CHICAGO
 FAUCETS**
 Geberit Group

The 131 Series Thermostatic Mixing Valve is designed to limit hot water and maintain a constant water temperature for faucet applications in commercial and institutional applications. It is an ideal point-of-use addition for schools, restaurants, hospitals, and public restrooms where preset water temperature is required. The 131 series incorporates durable cast brass construction, an integral filter, check valves, and convenient access to the cartridge for easy maintenance.



#83553 (131-CNF)
4-PORT VALVE



Features & Specifications

- Standard 3/8" compression inlet and outlet
- Integral inlet check valves to protect against cross-flow
- Vandal-resistant temperature adjustment handle
- Cast brass body construction for superior durability
- Corrosion resistant internal components
- Thermostat controls both hot and cold water
- Installs between the stop valves and faucet
- Single use or multiple faucet installations
- 3 or 4 port configuration

Performance Specifications

- Minimum supply pressure: 30psi
- Hot inlet temperature: 120°F-180°F
- Cold inlet temperature: 40°F-85°F
- Minimum inlet temperature differential: 5°F
- Temperature out: 80°F-120°F
- Maximum pressure: 125psi
- Minimum flow: 0.5 gpm @ 10 psi
- Maximum flow: 6.4 gpm @ 120psi