

Steam and Cold Water Mixing Station

Application

- Front line mixing unit

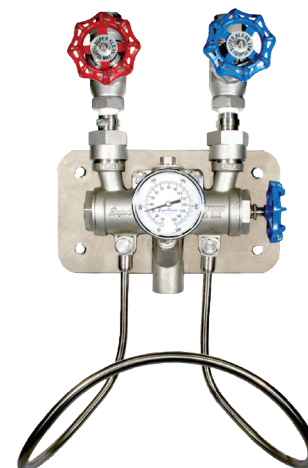
Features

- Innovative design that provides secondary outlet for piping
- Unit is convenient and safe and allows easy maintenance
- Operates with as little as **30 PSI**
- Control valves (globe style)
- 3/4" inlet and outlet

- Temperature gauge (optional, stainless steel)
- Stainless steel mixer body, check valves, and hose rack
- Mounting plate and hardware for wall mounting

Specifications

- Maximum operating pressure: **150 PSI**
- Maximum temperature: **200°F (93°C)**



304 Stainless Steel Part #

SWDS-SS



WARNING: Misuse of this product can cause serious injury or even death.



WARNING: Pressurized steam is an extremely dangerous commodity. Only hose, fittings, clamps, and accessory items that have been tested and approved by Dixon for use with Dixon products for steam service should ever be used. Never use an unapproved item for steam service. Always follow the manufacturer's product recommendations for pressurized steam handling.



WARNING: For safety reasons, due to differences in dimensions and tolerances, do not interchange other manufacturer's products with Dixon products.



Hot and Cold Water Mixing Station

Features

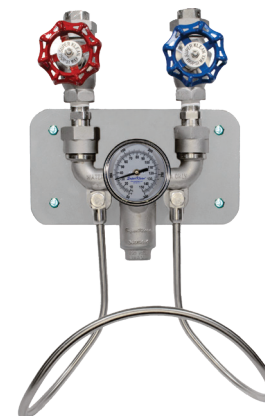
- Control valves (globe style)
- 3/4" inlet and outlet
- Temperature gauge (optional, stainless steel)
- Mounting plate and hardware for wall mounting

Material

- Hose rack: stainless steel

Specifications

- Maximum operating pressure: **150 PSI**
- Maximum temperature: **200°F (93°C)**



304 Stainless Steel Part #

WDS1-SS

Hot or Cold Water Mixing Station

Features

- Control valves (globe style)
- 3/4" inlet and outlet
- Temperature gauge (optional, stainless steel)
- Mounting plate and hardware for wall mounting

Material

- Hose rack: stainless steel

Specifications

- Maximum operating pressure: **150 PSI**
- Maximum temperature: **200°F (93°C)**



304 Stainless Steel Part #

WDS0-SS