

Steam and Cold Water Mixing Station

Application

• Front line mixing unit

Features

- · New 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

Hot and Cold Water Mixing Station

Hot or Cold Water Mixing Station

Features

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

Specifications

Features

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

304 Stainless Steel Part

WDS1-SS



Specifications

• Temperature gauge (optional, stainless steel)

• Mounting plate and hardware for wall mounting

Maximum operating pressure: 150 PSI

Control valves (globe style)
3/4" inlet and outlet

Stainless steel hose rack

• Maximum temperature: 200°F (93°C)

304 Stainless Steel Part #

WDS0-SS



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