# Application

Fail-safe mixing station safely blends steam and cold water for hot water on demand.
 Should cold water fail, the steam is instantly shut-off

#### **Features**

- · Globe style control valves
- Dial thermometer
- In-line check valves
- 3/4" inlet and outlet
- Mounting plate and hardware for wall mounting

**Water-Steam Washdown Station** 

#### Material

· Hose rack: stainless steel

## **Specifications**

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



# **Pressure Requirements**

Steam Pressure		Water Pressure	
Minimum	Maximum	Minimum	Maximum
<b>80 PSI</b>	<b>90 PSI</b>	<b>50 PSI</b>	<b>80 PSI</b>

# **Hot and Cold Water Mixing Station**

Station is not supplied with hose and nozzle

Station is not supplied with hose and nozzle

### **Features**

- · Globe style control valves
- In-line check valves
- · 3/4" inlet and outlet
- Mounting plate and hardware for wall mounting

## Material

· Hose rack: stainless steel

# **Specifications**

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

Bronze	
Part #	
WDS1	

# **Rack for Mixing Station**

#### **Features**

- · Supplied with mounting hardware
- Rack fits SWDS and WDS1 mixing stations
- Holds 50' of 3/4" heavy duty industrial grade hose

## **Materials**

- · Lag screws: stainless steel
- Mounting crowns: solid brass

Stainless Steel Part #
WDSR

