

Water-Steam Washdown Station

Applications:

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.



station is not supplied with hose and nozzle

Features:

- control valves
- dial thermometer
- in-line check valves
- 3/4" inlet and outlet
- stainless steel hose rack
- mounting plate and hardware for wall mounting
- maximum operating pressure: **150 PSI**
- maximum temperature: **200°F**

Bronze Part #	Price/E
SWDS	\$3456.75

Pressure Requirements

Steam Pressure		Water Pressure	
Minimum	Maximum	Minimum	Maximum
80 PSI	90 PSI	50 PSI	80 PSI

H

Hot and Cold Water Mixing Station



station is not supplied with hose and nozzle

Features:

- control valves (globe style)
- in-line check valves
- 3/4" inlet and outlet
- stainless steel hose rack
- mounting plate and hardware for wall mounting
- maximum operating pressure: **150 PSI**
- maximum temperature: **200°F**

Bronze Part #	Price/E
WDS1	\$1244.80

Rack for Mixing Station



Features:

- heavy duty stainless steel construction
- stainless steel lag screws
- heavy duty solid brass mounting crowns
- supplied with mounting hardware
- rack fits SWDS and WDS1 mixing stations
- holds 50' of 3/4" heavy duty industrial grade hose

Part #	Price/E
WDSR	\$211.20

Hot Water Washdown Hose



Features:

- smooth extruded Chlorobutyl tube
- white, wrapped Neoprene cover (.075" thick) with braided textile reinforcement
- furnished with internal stainless steel spring guards at both ends
- 3/4" male on one end and 1/2" male on the other
- working pressure: **250 PSI**
- maximum temperature: **200°F**

Hose ID x Length	Part #	Price/E
5/8" x 25'	SWDSHOSE25	\$755.25
5/8" x 50'	SWDSHOSE50	1275.50