



Mixing Safety & Performance for Over 100 Years

INDUSTRIAL WASH-DOWN HOSE STATIONS

- Food Processing
- Breweries/Wineries
- Pharmaceutical
- Dairy
- Waste Water Treatment



THIRD PARTY VERIFIED AS LEAD-FREE CONSTRUCTION
Made in the USA with Domestic and Imported Parts

1360 Elmwood Ave., Cranston, RI 02910
TF: 800.222.1208 | P: 401.461.1200 | F: 401.941.5310
www.leonardvalve.com

SW/CW MANUAL HOSE STATIONS

Leonard SW/CW Manual Hose Stations allow hot and cold supplies to be manually mixed for industrial wash-down applications

- Manual blend for industrial wash-down applications
- All units mix hot and cold water OR steam and water
- Lead-free bronze, brass and stainless steel construction
- Factory-assembled systems in a variety of configurations
- Complete selection of accessories including hoses, hose racks and nozzles
- Rough or chrome finishes available

SW/CW Manual Hose Stations Selection Guide

Exposed Assemblies

Manual	Single Temperature
SW-75-EVBD	
SW-75-EVB	SW-75-1571
SW-75-ED	
SW-75-E	SW-75-1572

Panel-Mount Cabinet Assemblies

CW-75-VBD	CW-75-1571
-----------	------------

Recessed Cabinet Assemblies

CWH-75-VBD	CWH-75-1571
------------	-------------

Pedestal Units

SW-75-PVBD	SW-75-1571P
------------	-------------



SW-75-EVBD



CW-75-VBD



CWH-75-VBD



SW-75-PVBD

ST/CT STAINLESS STEEL HOSE STATIONS

Leonard manufactures Hose Stations for industrial, wash-down and processing applications

- Manually mix hot and cold water for food, dairy, pharmaceutical and process applications
- Units include an all stainless steel (Type 316) body, mixing chamber, internal parts and hot and cold on/off stop and check valves
- Outlet dial thermometer and stainless steel hose rack are standard components
- Factory-assembled systems, in numerous model styles
- Model available is 3rd party verified as lead-free

ST/CT Stainless Steel Housing Stations Selection Guide

Exposed Assemblies

Manual	Single Temperature
ST-75-LF-ED	ST-75-LF-1572
ST-75-LF-E (less dial thermometer)	

Panel-Mount Cabinet Assemblies

CT-75-D

Recessed Cabinet Assemblies

CTH-75-D

Pedestal Unit

ST-75-LF-PD

Complete Assemblies

SS-HA-1
SS-HA-2

Preassembled and shipped as complete units



ST-75-LF-ED



CT-75-D



CTH-75-D



ST-75-LF-PD



SS-HA-2

THS THERMOSTATIC HOSE STATIONS

Leonard THS Thermostatic Hose Stations automatically control water temperatures for wash-down and processing applications

- Thermostatic controlled for wash-down and processing applications
- Manual controlled for industrial wash-down applications
- All units mix hot and cold water OR steam and water
- Lead-free bronze, brass and stainless steel construction
- Factory-assembled systems in a variety of configurations
- Complete selection of accessories including hoses, hose racks and nozzles
- Rough and chrome finishes available
- DURA-trol® solid bi-metal thermostat
- User selects mixed water temperature with a single regulator handle

THS Thermostatic Hose Stations Selection Guide

Exposed Assemblies

Thermostatic

THS-25-VB (less thermometer)

THS-25-D (less vacuum breaker)

THS-25 (less thermometer & vacuum breaker)

Panel-Mount Cabinet Assemblies

THS-25-VBD-CW

Recessed Cabinet Assemblies

THS-25-VBD-CWH

Pedestal Units

THS-25-PVBD



THS-25-VBD



THS-25-VBD-CW



THS-25-VBD-CWH



THS-25-PVBD

HOSE STATIONS WITH SAFETY SHUTDOWN

Leonard 3800 Automatic Hose Stations manually mix steam and water for high temperature wash-down applications

- Factory-assembled systems in several different models
- Provides instant hot water up to 200°F (93°C) for high temperature wash-down
- Bronze body, stainless steel internal components, one moving part
- Will not pass steam if the cold water supply is interrupted (when properly installed and maintained)
- Includes supply check and stop valves with stainless steel internal parts
- Rough and chrome finishes available
- Mixing chamber with one moving part, stainless steel construction, which shuts down steam upon cold water supply loss

Hose Stations With Safety Shutdown Selection Guide

Exposed Assemblies

3800-VBD (with thermometer and vacuum breaker)

3800-D (with thermometer, less vacuum breaker)

Panel-Mount Cabinet Assemblies

3800-VBD-CW

Recessed Cabinet Assemblies

3800-VBD-CWH



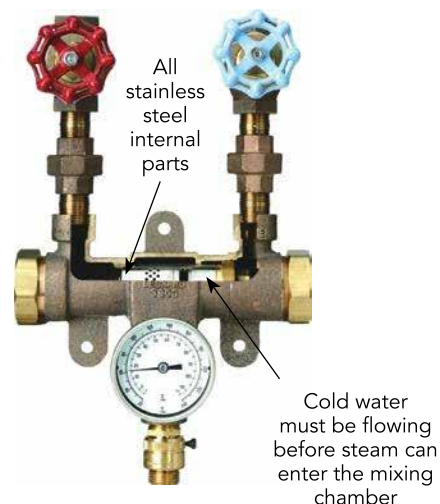
3800-VBD-RF



3800-VBD-CW



3800-VBD-CWH



3800-VBD-RF Cutaway

HOSE STATION ACCESSORIES

N-2 Hose Nozzle

Durable adjustable spray nozzle with internal parts of bronze, brass and stainless steel, self-closing with finger-touch spray control, rubber cover.



N-2A Hose Nozzle

Lightweight adjustable spray nozzle with trigger lock, stainless steel body, blue nylon cover.



N-2-SS Hose Nozzle

Durable adjustable spray nozzle with stainless steel body and internal parts, self-closing with finger-touch spray control, rubber cover.



N3 Hose Nozzle

Durable, adjustable spray nozzle with brass body and chrome plating.



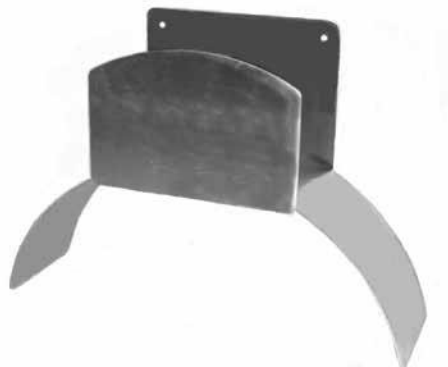
Heavy-Duty Hose

Available in 25-, 50- and 75-ft. lengths, with optional swivel connector and stainless steel spring protector. Color options: white, yellow, red, and black. Anti-microbial coating available.



Heavy-Duty Hose Rack

Extra heavy-duty stainless steel hose rack which accommodates up to 75-ft. of Heavy-Duty Hose.



Mounting Plates (Exposed Assemblies Only)

Durable stainless steel mounting plate designed for use with all exposed assemblies.





1360 Elmwood Ave., Cranston, RI 02910
TF: 800.222.1208 | P: 401.461.1200
F: 401.941.5310 | www.leonardvalve.com