

# Hot And Cold Water Mixing Unit

MODEL # 919027

## OVERVIEW

Strahman Hot and Cold Water Mixing Units are designed to thoroughly mix hot and cold water in any proportion. This unit is equipped with a blending chamber and quick-acting, dual-type, dual Fahrenheit / Celsius temperature gauge, which accurately indicates the water's temperature exiting the specially designed blending chamber. Mixing units are of stainless steel construction and are offered with premium wrapped food-grade hose with stainless steel fittings and heavy-duty stainless steel spray nozzle.

## Key Features

- Stainless steel construction with integral hose rack
- Simple visual recognition of valve position
- Easy-to-maintain and replace globe valves with reduced wrist fatigue
- Flow rates adjustable from low to high
- *Not suitable for steam service*

## Food Grade Hose Assembly

- Premium wrapped white hose (no nozzle)
- General purpose hose for food, water, and air with FDA approved tube - food grade hose
- Oil, fat, and chemical resistant
- Stainless steel fittings and stainless steel internal spring assemblies on both ends for added durability and extended hose life.
- Safe, reliable, and easy to maintain

## Automatic Water Saver Spray Nozzle

- Stainless steel construction - strong enough to withstand even the most rugged applications
- Stainless steel seat design prevents nozzle seat leakage
- Instant water shut-off when trigger is released
- Long handle design grip for whole hand placement
- Replaceable heavy duty rubber cover
- *Not suitable for steam service*

## OPTIONS

### Available Configurations

Hot / Cold Water Mixing Unit, SS, Complete  
 Hot / Cold Water Mixing Unit, SS (No Hose / Nozzle)

# 919027  
 # 919027-UNIT



## SPECIFICATIONS

All components rated for up to:

Max. Water Temperature	200°F / 93°C
Max. Working Pressure	150 PSI / 10.3 bar
Hose ID	5/8 in / 1.6 cm
Hose OD	1-1/8 in / 2.9 cm
Hose Length	50 ft / 15.2 m
Nozzle Flow Rate	5 GPM @ 50 PSI / 18.9 LPM @ 2.7 bar