

# Lafferty Mixing Stations™

1035



Lafferty Chemical Mixing Stations are widely recognized as offering the highest quality construction and most dependable performance. The 1035 offers high volume mixing. Venturi powered, Lafferty Mixing Stations connect to existing water faucets (35 to 100 PSI) and draw chemical concentrates directly from original shipping containers, reducing employee exposure to chemicals. Twenty color-coded chemical metering tips provide consistent chemical to water dilution ratios, ensuring chemical effectiveness. Lafferty Mixing Stations are efficient and enhance safety when filling spray bottles, pails, sinks, mop buckets, carpet cleaners, floor scrubbers or much larger containers.

The 1035 Mixing Station provides high volume —8.6 gpm @ 40 PSI— for fast filling of large containers like scrubbers.

## Features And Benefits

- Venturi Action - Water pressure draws chemical
- Stainless steel mounting plate
- Chemical resistant and durable injector body
- Metering tips (set of 20, color-coded) for accurate dilution ratios

## Options

- Ball Valve, Wand, and 25' Hose Assembly - *Use when a longer hose is needed to reach container to be filled.*
- Stainless Steel Hose Rack
- 1 Gallon Stainless Steel Jug Rack (round or square)
- 2½ Gallon Stainless Steel Jug Rack (inside dimensions 8½" x 10½")
- 5 Gallon Stainless Steel Jug Rack (inside dimensions 12" x 12")

## Models:

- 1-Way .....# 985835
- 2-Way .....# 985837
- 3-Way .....# 985838

## Requirements:

- 35 – 100 PSI Water — Up to 13 GPM
- ¾" I. D. Discharge Hose
- Water Temperature to 140° F

Performance You Can Trust!



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