

# W-10SS Spray-All

MODEL # 918050

## OVERVIEW

The W-10SS Spray-All is a water-driven spray applicator for applying chemical solutions to a variety of surfaces at 1.85 GPM @ 700 PSI. This stainless steel venturi injection system uses high water pressure (400 - 1000 PSI) to draw and blend chemical concentrate into the water stream using precision metering tips. The accurately diluted solution is then projected through the discharge hose, trigger gun, wand and fan nozzle.

## Key Features

- Designed for spraying down medium to large sized surfaces and objects
- Projects a chemical spray in a fan pattern for quick application (1.85 GPM @ 700 PSI)
- All stainless steel components ensure years of outstanding performance with minimal maintenance
- Industrial-strength design holds up in tough environments
- Available with a higher flow rate (#918054)
- See other Lafferty high water pressure chemical applicators in [Catalog 3](#)

## Includes

- Stainless steel mounting bracket
- Machined stainless steel injector body
- 20 color-coded precision metering tips to set dilution ratios
- 50' discharge hose, trigger gun, wand & fan nozzle

## OPTIONS

### Stainless Steel Hose Racks

Large Stainless Steel Hose Rack # 224150

### Stainless Steel Jug Racks

Jug Rack, SS, 1 Gallon, Round/Square # 224200

Jug Rack, SS, 2 1/2 Gallon # 224210

Jug Rack, SS, 5 Gallon, Round/Square # 224215

### Safe Flow Lid™ for 1 Gallon Jugs

Lid, Suction Tube, and Strainer # 709101

### Alternate Check Valve - EPDM Standard

Check Valve, Chemical, SS, Viton, 1/4" # 491324-V

## APPLICATIONS

- Food & Beverage
- Agriculture/Horticulture
- Animal Health
- Dairy
- Hatchery
- Industrial
- Metal Processing
- Military
- Paper Mill
- Pharm/Bio
- And Many Other Applications!



*(Trigger gun & wand shown on a smaller scale than other items.)*

## REQUIREMENTS

### Chemical Concentrate

#### Water

Temperature up to 180°F  
Pressure 400 to 1000 PSI  
Flow 2.2 GPM @ 1000 PSI  
Supply Line 3/8"

#### Hose

3/8" ID x 50'

#### Nozzle

2510

#### Dilution Ratio Range

423:1 to 6:1 @ 700 PSI