

Drum Bung Mount Uni-Body™ W-20 Spray All

MODEL # 975020DBM

OVERVIEW

The Drum Bung Mount Uni-Body™ W-20 Spray-All has threads to fit most bung openings, and is a water-driven, low volume sprayer that mixes chemical with water and projects the solution as a light, uniform spray. This venturi injection system uses standard city water pressure (35 - 125 PSI) to draw chemical concentrate directly from the drum into the water stream. Precision metering tips control chemical volume to create an accurately diluted solution that is projected through the discharge hose and fan nozzle. With a flow rate of just under 1 gallon per minute, this unit produces very little runoff with slow, precise coverage of virtually any size area or object.

Key Features

- Screws into, and dispenses directly from, chemical concentrate drums for increased efficiency
- Equipped with both fine and coarse threads
- Creates a low volume spray with 35-125 PSI water (under 1 GPM @ 40 PSI)
- Ideal for precision application in small areas and near sensitive equipment where minimal over-spray is crucial
- Fan pattern nozzle for even coverage
- Chemical resistant wetted components ensure years of outstanding performance with minimal maintenance
- Default configuration restricts metering tip access, discouraging unauthorized changes to dilution ratio
- Available as a wall-mounted unit (#975020)
- See more Uni-Body™ applicators in [Lafferty Catalog 11](#)
- See other chemical applicators and Spray-Alls with stainless steel covers in [Lafferty Catalog 1](#)

Includes

- Machined polypropylene drum bung injector body
- 20 color-coded metering tips for setting dilution ratios
- 50' discharge hose, stainless steel discharge ball valve, polypropylene wand and stainless steel fan nozzle

OPTIONS

Stainless Steel Hose Racks

Large Stainless Steel Hose Rack # 224150

Alternate Check Valve - EPDM Standard

Check Valve, Chemical, PP/Viton, 1/4" # 491315

APPLICATIONS

- Agriculture/Horticulture
- Animal Health
- Food & Beverage
- Industrial
- Janitorial/Sanitation
- Metal Processing
- Supermarkets
- And Many Other Applications!



REQUIREMENTS

Chemical Concentrate

Water

Temperature	up to 160°F
Pressure	35 to 125 PSI
Flow	0.84 GPM @ 40 PSI
Supply Line	1/2"

Hose

1/2" ID x 50'

Nozzle

2520

Dilution Ratio Range

192:1 to 6:1 @ 40 PSI

