WR-1 Spray/Rinse With Pistol Grip Gun

MODEL # 975123









OVERVIEW

The WR-1 Spray / Rinse System is a combination medium volume chemical spray applicator with a rinse mode. This venturi injection system uses standard city water pressure (35 - 125 PSI) to draw and blend chemical concentrate into the water stream to create an accurately diluted solution. The solution is then projected on to any surface through the discharge hose, pistol grip gun and recessed fan nozzle as a uniform spray.

Key Features

- Designed for spraying down and rinsing medium to large sized areas
- Projects a medium volume chemical spray and a full pressure rinse
- Fan pattern nozzle for fast coverage
- Chemical resistant components ensure years of outstanding performance with minimal maintenance
- Use it where 35-125 PSI water is available
- Water pressure gauge eliminates guessing, reduces set-up time, and helps with troubleshooting
- Available as a Foam/Rinse system (#975127)
- See other configurations of Lafferty Foam/Rinse/Spray systems in Catalog 1

Includes

- Machined polypropylene manifold and injector body
- Easy-to-read pressure gauge for incoming water
- Ball valves for alternating spray and rinse
- 20 color-coded precision metering tips to set dilution ratios
- 50' discharge hose, ball valve and insulated pistol grip gun
- Fan nozzle with nozzle protector



OPTIONS

Stainless Steel Hose Racks	
Large Stainless Steel Hose Rack	# 224150
Stainless Steel Jug Racks	
1 Gallon Round/Square	# 224200
1 Gallon Round/Square Locking	# 224200-L
2 ½ Gallon (8 ½" x 10 ½")	# 224210
5 Gallon Round/Square Locking (12" x 12")	# 224214
5 Gallon Round/Square (12" x 12")	# 224215
Safe Flow Lid™ for 1 Gallon Jugs	
Lid, Suction Tube, and Strainer	# 709101
Alternate Check Valve - EPDM Standard	
Check Valve, Chemical, PP/Viton, 1/4"	# 491315

APPLICATIONS

- Supermarkets
- Deli's
- Animal Health
- Dairy
- Hatchery
- Industrial
- Janitorial/Sanitation
- Pharm/Bio
- And Many Other Applications!

REQUIREMENTS

Chemical Concentrate	
Water	
Temperature	up to 160°F
Pressure	35 to 125 PSI
Flow	4 GPM @ 40 PSI
Supply Line	1/2"
Hose	
Spray	1/2" ID x 50'
Rinse	1/2" ID x 50'
Nozzle	
Spray	2550
Rinse	2550
Dilution Ratio Range @ 40 PSI	
Spray	526:1 to 7:1

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