

# Bathing System

MODEL # VC-1095

## OVERVIEW

The **VC-1095 Bathing System** is a water-driven spray system for diluting and applying shampoo for professional pet bathing. This venturi injection system draws concentrated product from any sized container, mixes it with water and projects the accurately diluted solution through the fur-penetrating 5-hole nozzle. Switch to the foam wand to apply product as a low-pressure foamy lather.

## Key Features

- The machined polypropylene uni-body design is both compact and cost-effective
- Consistently dilutes product on demand to the correct dilution ratio for optimal effectiveness and product savings
- Creates a medium volume spray that is suitable for large or small animals
- The unique 5-Hole Nozzle creates a fur-penetrating spray
- Use the Airless Foam Wand to apply a foamy lather
- Chemical resistant wetted components ensure years of outstanding performance
- Use it where 35-125 PSI water is available

## Includes

- 10' water supply hose with garden hose fitting (can be cut to length)
- Machined polypropylene injector body
- 20 color-coded metering tips for setting dilution ratio
- 10' discharge hose (can be cut to length)
- 5-Hole Nozzle and Airless Foam Wand

## 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

## APPLICATIONS

- Professional Pet Groomers
- Veterinary Hospitals
- Animal Health
- And Many Other Applications!



## REQUIREMENTS

### Chemical Concentrate

#### Water

Temperature up to 160°F  
Pressure 35 to 125 PSI  
Flow 2.3 GPM @ 40 PSI  
Supply Line 1/2"

#### Hose

1/2" ID x 10'

#### Nozzle

5-Hole Spray Nozzle or A-50 Airless Foam Wand

#### Dilution Ratio Range

526:1 to 7:1 @ 40 PSI