

Stiff Brush Airless Foamer

MODEL # 975520

OVERVIEW

The Stiff Brush Airless Foamer is a foam cleaning system that continually creates foam through the stiff bristle brush, without the need for compressed air. This venturi injection system uses city water pressure (40 - 125 PSI) to draw and blend chemical concentrate into the water stream to create an accurately diluted solution using precision metering tips. The solution then flows through the discharge hose and handle to the "airless" foamer which draws in atmospheric air to create an optimal volume of wet, clinging foam in the brush. Design for use on non painted surfaces the foam continually flushes debris from the bristles.

Key Features

- No compressed air required
- The industrial quality, stiff bristle brush is ideal for scrubbing heavy soil
- Creates a low volume of wet, clinging foam which increases chemical contact time and effectiveness
- Foam continually flushes debris from the bristles
- Turn the foam on and off at the handle
- Highly effective, even with minimal water pressure
- Chemical resistant wetted components ensure durability and years of reliable performance
- Available with a soft brush for delicate cleaning tasks (#975515)
- See other city water pressure applicators in [Catalog 1](#)

Includes

- Inlet and discharge ball valves
- Machined polypropylene injector body
- 10 color-coded metering tips for setting dilution ratios
- 50' discharge hose and 44" rubber coated handle
- Stainless steel foamer body and stiff bristle brush

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

For Painted/Finished Surfaces

Foam Brush Head, Soft Bristle # 535100

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

- Heavy Soil
- Agriculture/Horticulture
- Animal Health
- Industrial
- Janitorial/Sanitation
- Supermarkets
- And Many Other Applications!



REQUIREMENTS

Chemical Concentrate

Water

Temperature up to 160°F
 Pressure 50 to 125 PSI
 Flow 0.45 GPM @ 50 PSI
 Supply Line 1/2"

Hose

3/8" ID x 50'

Nozzle

Foam Brush Head, Stiff Bristle

Dilution Ratio Range

103:1 to 4:1 @ 50 PSI