Drum Bung Mount Acid Airless Foamer

MODEL # 972225

OVERVIEW

The Drum Bung Mount Acid Airless Foamer is a drum-mounted foam applicator for applying highly corrosive chemicals, such as those used to remove concrete and for aluminum brightening, without compressed air. This compact acid-resistant venturi injection system uses standard city water pressure (35 - 125 PSI) to draw and blend a high concentration of acid directly from the drum into the water stream to create a strong solution. The solution then flows through the discharge hose to the "airless" foam wand which draws in atmospheric air to create and project wet, clinging foam.



- No compressed air required
- Screws into, and dispenses directly from, chemical concentrate drums for increased efficiency
- Equipped with both fine and coarse threads
- Achieves strong concentrations up to 4:1
- Weaker dilution ratios controlled by precision metering tips
- Projects wet, clinging foam which increases chemical contact time and effectiveness
- Foaming expands the chemical and reduces over-application by providing visual assurance of coverage
- Use it where 35 125 PSI water is available
- Corrosion resistant wetted components ensure durability and years of reliable service
- Alternate configuration discourages unauthorized changes to the dilution ratio by restricting metering tip access
- Available as a wall-mounted unit (#972211)
- See other Lafferty acid sprayers and foamers in Catalog 8

Includes

- Machined polypropylene injector body
- Stainless steel inlet and PVC discharge ball valves
- 20 color-coded precision metering tips to set dilution ratios
- 50' foam hose & polypropylene extended airless foam wand

OPTIONS

Stainless Steel Hose Racks

Large Stainless Steel Hose Rack

224150



REQUIREMENTS

Chemical Concentrate

Water

 Temperature
 up to 160°F

 Pressure
 35 to 125 PSI

 Flow
 1.30 GPM @ 40 PSI

Supply Line 1/2"

Hose 1/2" ID x 50'

Nozzle A-25A Airless Foam Wand
Dilution Ratio Range 297:1 to 4:1 @ 40 PSI



- Concrete
- Food & Beverage
- Industrial
- Metal Processing
- Pharm/Bio
- And Many Other Applications!



