

# Teat Foamer

MODEL # 935200

## OVERVIEW

The Teat Foamer is a foam applicator for foaming teat dips in dairy facilities. This pump-driven system uses compressed air to power an AODD pump to draw and pressurize ready-to-use teat dip. The solution flows through the discharge hose to the foamer body where rich, clinging foam is created by injecting compressed air into the solution. A low volume of clinging foam is then applied using the heavy-duty machined polypropylene teat foam cup.

## Key Features

- Applies teat dips quickly and effectively
- Positive shut-off trigger gun prevents the unit from wastefully running unattended
- The unique teat cup holds, and continually refreshes, the perfect amount of teat dip foam
- Creates a low volume of rich, clinging foam which increases chemical contact time and effectiveness
- Adjustable foam consistency (wet/dry)
- Chemical resistant wetted components ensure years of outstanding performance with minimal maintenance
- Available as an airless foamer (#935208)
- See other configurations of Lafferty compressed air operated foamers in [Catalog 4](#)

## Includes

- Stainless steel enclosure
- FloJet air pump
- Machined stainless steel foamer body
- 25' twin-line discharge hose and trigger gun
- Machined, polypropylene teat foam cup

## OPTIONS

### Stainless Steel Hose Racks

Small Stainless Steel Hose Rack # 224145

### Stainless Steel Jug Racks

2 ½ Gal. (8 ½" x 10 ½") # 224210

5 Gallon (12" x 12") Round/Square # 224215

### Extended Hose (Order in 25' Increments)

Hose, Twin Line, Blue (Added to Standard Length) # 800100FT

### Alternate Seal Materials - Santoprene Standard

Viton Upgrade: Flojet Air Pump & Check Valves # 710756

Kalrez Upgrade: Flojet Air Pump & Check Valves # 710755

## APPLICATIONS

- Animal Health
- Dairy



## REQUIREMENTS

### Ready-to-Use Chemical Solution

Compressed Air up to 1.5 CFM

Hose 1/2" ID x 25'

Nozzle Teat Foam Gun