

N81101 Zep 1 Way Airless Unit



Lafferty Acid Spray-Alls and Airless Foamers are designed for use with highly corrosive chemicals like those used in concrete removal and aluminum brightening. Lafferty Acid Spray-Alls and Airless Foamers draw chemical concentrate directly from original shipping containers, reducing employee exposure to chemicals. Twenty color-coded metering tips provide consistent dilution ratios.

Lafferty Acid Spray-Alls produce a uniform spray for even coverage. These models provide up to a 3.2-to-1 dilution ratio.

Lafferty Airless Foamers produce wet, clinging foam without compressed air. These models provide up to a 4-to-1 dilution ratio.

Features And Benefits

- Venturi action
- Metering tips
- Polypropylene base and cover
- Polypropylene injector body
- Spray-Alls - 50' discharge hose assembly with PVC ball valve, 28" PP extension wand, polypropylene nozzle protector, and PVDF nozzle or polypropylene airless foam wand.

Requirements / Specifications

Water Pressure 40 - 150 psi 2.8 - 10.3 bar

Water Flow Rate @ 40 psi @ 2.8 bar

1.3 gpm 4.9 lpm

Discharge Hose

ID 1/2 in. 12.7 mm

Length 50 ft. 15.2 m

- Compressed air