

SLX-BP-VA



BOOSTED PRESSURE VENTURI AIRLESS FOAMER

The SLX-BP-VA Venturi Foamer is a medium volume foam applicator for applying foamed chemical cleaning solutions to a variety of surfaces and/or equipment without a compressed air supply.

The body construction is made of stainless steel with a built-in venturi injector that uses boosted water pressure (125 - 350 PSI) to extract and dilute chemical concentrate into the water stream to create an accurately mixed solution. Air is introduced further down the fluid path, without the need for a compressed air supply, to create a thick, rich, clinging foam. Foam is controlled and dispensed via a ball valve operated wand with stainless steel nozzle.

FEATURES:

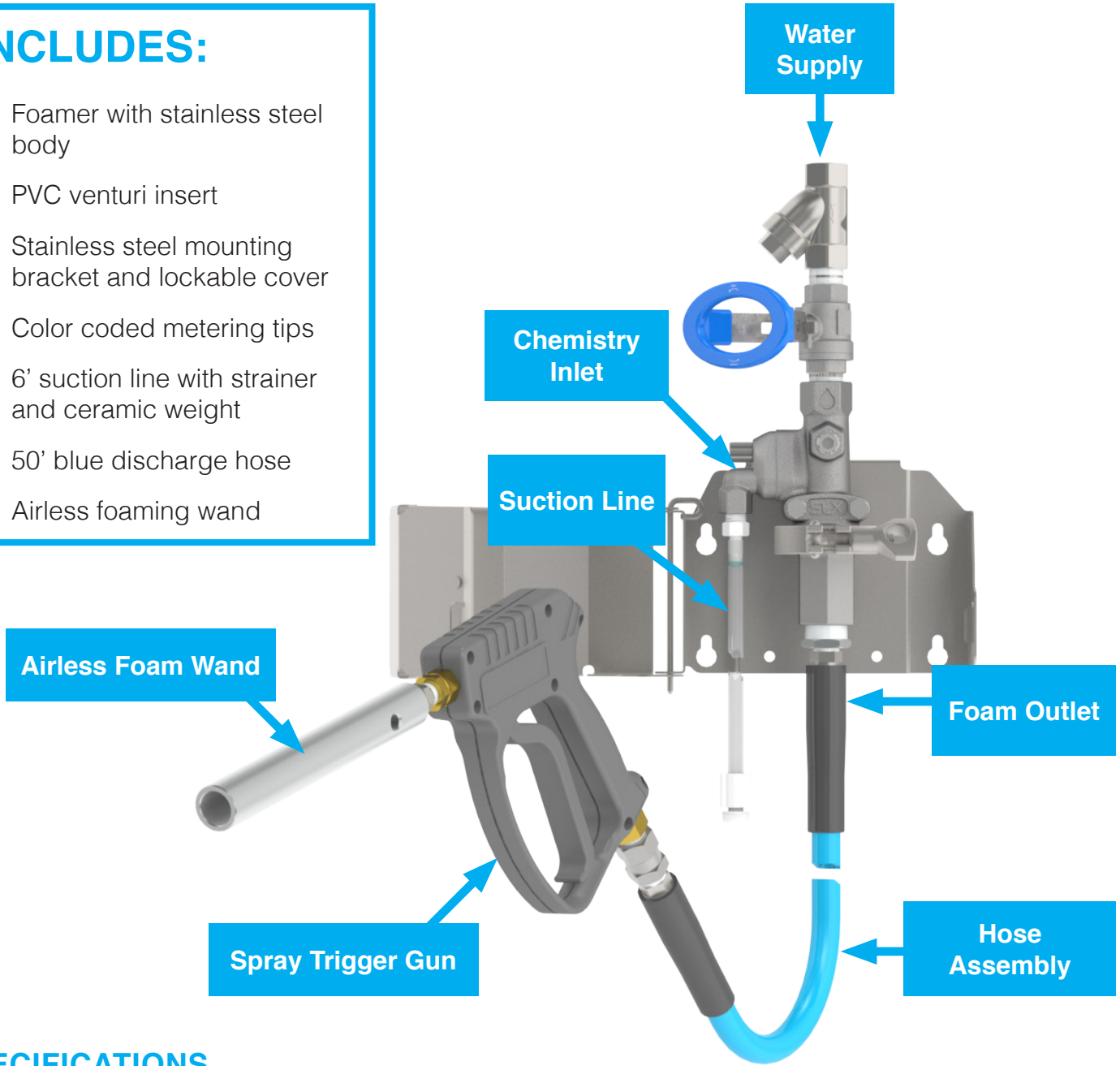
- Split body design for easy servicing and maintenance (patent pending)
- Airless foam wand (no air requirements)
- Boosted pressure produces rich, clinging foam using less water
- Tool free maintenance (even the check valves and plumbing components)
- Large fan nozzle for efficient foam spray coverage
- Heavy duty, durable construction
- Lockable stainless-steel cover
- Large stainless steel ball valve at inlet with 1/2" NPT connection



| | |
|----------------------|-------------------|
| Dimensions | 8-1/4" x 15" x 6" |
| Flow Rate at 250 PSI | 2.8 GPM |
| Max Temperature | 140°F |
| Water Pressure | 125 - 350 PSI |

INCLUDES:

- Foamer with stainless steel body
- PVC venturi insert
- Stainless steel mounting bracket and lockable cover
- Color coded metering tips
- 6' suction line with strainer and ceramic weight
- 50' blue discharge hose
- Airless foaming wand



SPECIFICATIONS

| Insert # | Water Flow Rate (@ 250 PSI) | Hose Size | Dilution Ratios |
|----------|-----------------------------|------------|-----------------|
| BP-V28 | 2.8 GPM | 3/8" x 50' | 627:1 - 4:1 |

PART NUMBER ARCHITECTURE

SLX-BP-VA [insert size] [body material] - [option]
 28 S = Stainless Steel Blank = 1 chemical inlet
 2 = 2 chemical inlets

ex) **SLX-BP-VA28S**:
 2.8 GPM Venturi Airless
 Foamer with stainless
 steel body, and 1
 chemical inlet.