

Intervention







Better Than a Footwear Samitizing Units - SS2 Series

- Apply Sanitizer to Shoe Soles
- Low Moisture 0.2 oz. (5.9 mL) per Spray
- More Consistent Than a Spray Bottle
- Fresh Product for Each User (vs. a Foot Bath)
- Great for Transition Zones, Dry Plants, etc.







360° Contaction of the Contact

 Foam Pushes Through Drains, Providing 360° Chemical Contact with Pipe Walls

- We Make Attachments for Floor Drains, Trench Drains & Sink Drains
- Use with Our Battery Foam Unit for Maximum Portability (No Air Lines)







Get Airbo Fog and Mist Units

- Portable & Wall-Mounted Systems
- Telescoping Fog Mast on 10-gallon Portable Unit
- Delay Timer (Optional on Portable Units)
- Compressed Air Required







Mist / Fine Spray I

- Draws From Pre-Mixed Solution
- Powered by Compressed Air
- 3 Nozzles Mounted on a Telescoping Mast
 - Droplet Size: 15 micron at 50 psi (3.4 bar)
 - Polypropylene and Kynar Nozzle Construction
- A Full Tank of Solution Will Supply the Unit for Approximately 1 Hour
- Hinged Back Plate Provides Tool-Free Access to Components
- Natural Color Tank for Easy Visibility of Product Levels



• In-line Strainer to Protect Pump From Debris



Portable Mist Unit with wand &

telescoping mast



Hem Number: MU-10N-3-TL50-QCW

Fine spray application allows for product movement into areas not commonly treated by traditional application methods

Handheld misting wand allows for controlled, manual application to critical surfaces

Telescoping mast allows for quicker application to large environments

Twin-line hose allows for operation up to 50 ft. (15.2 m) away from unit

Draws from pre-mixed solution

1 liter of solution covers approximately 1000 cubic feet

Powered by compressed air - requires 50 psi (3.4 bar) with 9 cfm (254.9 l/min)

Misting nozzle specs

- Droplet size: 15 micron at 50 psi (3.4 bar)
- Polypropylene and kynar nozzle construction
- · 3 nozzles on mast, 1 nozzle on wand

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Hold the Did Doorway Foam Units

- Accommodate Foot & Fork Lift Traffic
- Layer of Foam Coats Footwear & Wheels as You Pass Through
- Up to 9x5 ft. of Coverage per Nozzle
- Multiple Nozzles per Control Box
- Repeat-Cycle Timer to Control Activation
- Concentrate, Pre-Mix, or Centrally-Supplied Models Available





Drive Over Foam Unit

For Passenger & Cargo Vehicles

- Applies Foaming Product to Vehicle **Underbody**
- Works with Trucks & Passenger Vehicles
 - Vehicle Ground Clearance: 7-49 in. (17.8-124.5 cm)
 - Vehicle Weight: Up to 40,000 lbs. (18.14) metric tons) per Axle
- Sensor-Operated System Starts When **Vehicles Approach - No Need for an Attendant**
- Foam Provides Long Contact Times for **Maximum Chemical Effectiveness, and a Visual Way to Verify Coverage**
- Draws from Concentrated Product (includes
- Proportioning Tank)

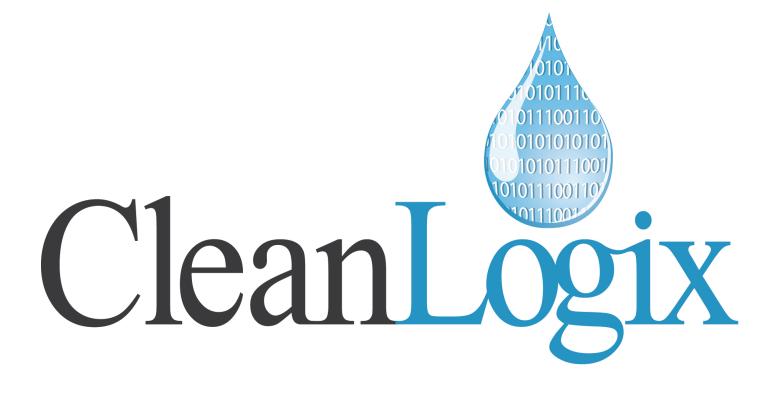
 Dilutes at Ratios of 4:1 to 530:1 (Water:

Chemical)

- Powered by Compressed Air and Electricity
- Low-Pressure System







Boot Scrubbers & Foot Bath Hand







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