

2-Way 305SS Tank Fogger With Poly Plate

MODEL # 950142SS

OVERVIEW

The 2-Way 305SS Tank Fogger With Poly Plate is a damp mist sprayer that uses compressed air (14.8 CFM @ 80 PSI) and venturi action to draw ready-to-use chemical solution from a nearby container and project it up to 25 feet in opposite directions. The adjustable output sprays mist (fog) into the air to cover exposed surfaces and penetrate hard-to-reach areas. This unit is used for sanitizing or cleaning tanker trucks and other large vessels. It features a stainless steel fogger body and a polypropylene plate to cover the tank opening.

Key Features

- Atomizes and sprays chemical solutions using only compressed air
- Fits through the 3" diameter tank opening on tanker trucks and large tanks
- Venturi action draws pre-diluted chemical from a nearby container
- Projects up to 25' in opposite directions
- Damp fog (mist) fills the air and covers exposed surfaces with chemical, including hard-to-reach areas
- *Optional* metering tips can reduce chemical usage and output wetness
- Stainless steel construction ensures durability and years of outstanding performance
- See [Catalog 7](#) for hand held, permanently mounted and portable foggers
- Use the Lafferty [Fogger Planning Tool](#) to design the optimal fogging system for any facility

Includes

- Polypropylene cover plate
- Stainless steel air inlet ball valve
- Stainless steel extensions
- Machined stainless steel fogger body
- Stainless steel metering tip holders
- 20' chemical suction tube and strainer

OPTIONS

To Control Solution Flow (Wetness of Fog)

Metering Tips-Color Coded (Set of 20)	# 443798
Metering Tips-Color Coded (10 Smallest)	# 443794

APPLICATIONS

- Tanker Truck Internal Cleaning
- Cooking Vessel Sanitation
- Baby Food Plants
- Breweries
- Agriculture/Horticulture
- Dairy
- Food & Beverage
- Industrial
- Odor Control
- Pharm/Bio
- Any Internal Tank Cleaning



REQUIREMENTS

Ready-to-Use Chemical Solution

Compressed Air	up to 14.8 CFM @ 80 PSI
Minimum Air Supply Line	3/8"