

Hose-End Foamer

MODEL # 290

OVERVIEW

The 290 Hose-End Foamer is a unique hose-end foam gun for diluting and applying foaming chemicals to any surface. This unit uses standard city water pressure to draw chemical concentrate from the attached bottle and blend it into the water stream. The accurately diluted solution flows through the foam wand to create a clinging, wet foam at distances up to 7 feet (2.1 meters).



Key Features

- Creates clinging, wet foam which increases chemical contact time and effectiveness
- Foam provides visual confirmation of complete coverage
- Projects foam up to 7 feet (2.1 meters) depending on water pressure
- Quick disconnect socket locks the bottle and foam assembly securely in place
- Detach the foamer assembly to rinse through the spray gun
- With a lower flow rate than competing models, you save money
- Light, 32oz (0.94 L) bottle reduces wrist and arm fatigue and as well as the risk of repetitive strain injuries
- Durable! Foamer body is machined in the USA, not molded
- Impact resistant lid stands up to substantial abuse
- Outlasts and outperforms similar molded plastic products
- No moving parts! Venturi action dilutes chemical consistently with precision metering tips

Includes

- Machined polypropylene foamer body
- Quick disconnect plug and socket
- 32oz (0.94 L) wide-mouth, HDPE bottle
- Heavy-duty bottle lid
- Color-coded precision metering tips to set dilution ratios
- Trigger gun with inlet screen

OPTIONS

Unit Storage Rack

Hose-End Foamer Rack, Stainless Steel # 28.224301

APPLICATIONS

- Agriculture/Horticulture
- Animal Health
- Food & Beverage
- Industrial
- Janitorial/Sanitation
- And Many Other Applications!

REQUIREMENTS

Chemical Concentrate

Water

Temperature	up to 160°F
	up to 70°C
Pressure	20 to 100 PSI
	1.4 to 7.0 bar
Flow	0.90 GPM @ 40 PSI
	3.41 LPM @ 2.8 bar
Supply Line	1/2 in
	12.7 mm



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