



Single & Triple Foam Pods™

By foaming single chemicals, operators can improve surface coverage, adhesion and 'show' all at once – managing wash performance while enhancing the customer experience. To make this easy, Belanger's Single Foam Pods™ feature a locking collar that mounts to virtually any component leg or top beam.

Belanger's Triple Foam Pods™ are specifically designed for use in revenue-generating colored triple foam applications. Constructed with three separate foaming chambers, the Triple Foam Pods deliver each color of triple foam individually for maximum visual impact in the tunnel.

Both the Single Foam Pods and Triple Foam Pods feature needle valves on the Pods themselves, for easy in-tunnel adjustment of foaming applications right at the point of delivery. Precision-drilled holes of less than 1/10 of an inch are perfectly spaced for optimum foam dispersion and a stunning display.

All Single Foam Pods and Triple Foam Pods feature nearly maintenance-free construction with no moving parts, and a zero-footprint design that 'piggybacks' on existing equipment. This makes them ideal for amping up the 'wow' factor in your tunnel with minimal cost and space requirements.

Single & Triple Foam Pods™

FEATURES & BENEFITS

Unique Foam Generator
Created exceptional foam with minimum chemical consumption

Unique Mounting Collar
Easily attaches to any piece of equipment in seconds

Unique Foam Generator
Created exceptional foam with minimum chemical consumption

Effectively Covers Vehicles With Rich Foam
Drives wash option revenue and enhances customers' overall car washing experience

Simple Engineered Design
Delivers user-friendly operation with near-zero maintenance



Requires "0" Tunnel Space
Quickly incorporates into any wash configuration

REQUIREMENTS

Physical Examples

Unit Size Single Foam Pod: 12 1/2" x 3" Triple Foam Pod: 12 1/2" x 7 3/4"
(*May be installed on compatible pieces of wash equipment)

Utility Examples

Electrical Requirements	110 VAC @ 5 amps minimum, 1 or 2 Outputs
Hose Requirements	1/2" poly-flow line for main feed 1/4" poly-flow line to feed Pod (Distribution Blocks)
Pneumatic Requirements	15 SCFM @ 50 PSI airflow (minimum) to 1/2" poly-flow
Water Requirements	5 GPM fresh water feed (minimum) to 3/4" hose barb

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