



## 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™

## Single And Triple Foam Pod Designs

Easily adapt to your exact foam delivery requirements

## Unique Foam Generator

Creates exceptional foam with minimum chemical consumption

## Simple Engineered Design

Delivers user-friendly operation with near-zero maintenance

## Unique Mounting Collar

Easily attaches to any piece of equipment in seconds



## Effectively Covers Vehicles With Rich Foam

Drives wash option revenue and enhances customers' overall car washing experiences

## Requires "0" Tunnel Space

Quickly incorporates into any wash configuration

## Available In 3 Colors

Choose from Red, Blue or Black designs to enhance your branding image

## 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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