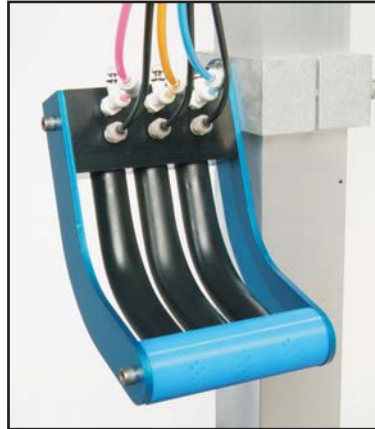


# Foam Pods™



## Single Foam Pod™

The Single Foam Pod is a highly efficient single foaming applicator that produces rich micro adjustable foam while requiring zero tunnel space. Because of its clever mounting collar, this pod can be easily incorporated anywhere in your tunnel. Simply mount it to virtually any component leg or top beam and adjust to your desired foam consistency. With flexible installation positioning, this foam pod will intensify your foam show and get the foam exactly where you want it, when you want it.

As with all Belanger Foam Pods, the Single Foam Pod is constructed with durable molded plastic and aluminum, in your choice of red or blue, for long trouble-free performance.

## Triple Foam Pod™

The Triple Foam Pod delivers rich fabulous triple foam onto any vehicle with minimal waste. Proven to drive extra revenue, triple foam is a standard feature in almost all car washes. The Triple Foam Pod can be easily attached onto any piece of car wash equipment and requires zero tunnel space. This flexible mounting feature allows you to strategically apply triple foam where and when you want it to drive your revenue. The Triple Foam Pod is constructed with durable molded plastic, and is precision drilled with 36 holes for even application. Each of the three separate foaming chambers contains a unique foam generator that creates rich foam providing superior coverage with minimum chemical consumption.

Drive your revenue further by simply adding the optional **Triple Foam Control Panel**. With the Triple Foam Control Panel you can program the Triple Foam Pod, to provide single, double, or triple foam application based on the wash package your customer selects. This control system is assembled into two separate pieces; an in-bay panel and a backroom panel. Although both panels are needed for programmable foam packages, the in-bay panel is provided as a value added configuration and allows operators to visually see the air, water, and chemical adjustment results while physically inside the wash bay.

**Belanger — Building Lifetime Customers!**



### Belanger Incorporated Products Specification Sheet



Belanger, Inc. reserves the right to revise specifications, features or designs, and to change or discontinue models at any time without notice or obligation.

BE0030

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# Specifications

## Foam Pods™

### REQUIREMENTS

#### Physical

Tunnel Space Required  
Protrusions into Tunnel

Zero  
15" (once attached to equipment leg)

#### Utility

Electrical  
Hose  
Pneumatic  
Water

115VAC @ 5 AMPS  
½" (13mm) Poly-Flow Line (quantity will vary from site to site)  
15 SCFM @ 50 PSI (3.4 BAR) Air Flow (minimum)  
5 GPM (18.9 LPM) Fresh Water Feed (minimum)

