

NEWSLETTER



Dispensing System Trending Dispensors





Foaming Pump

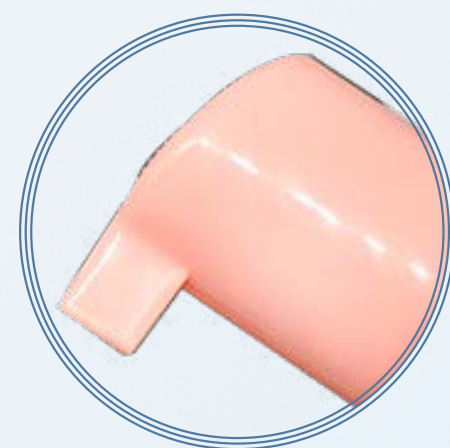
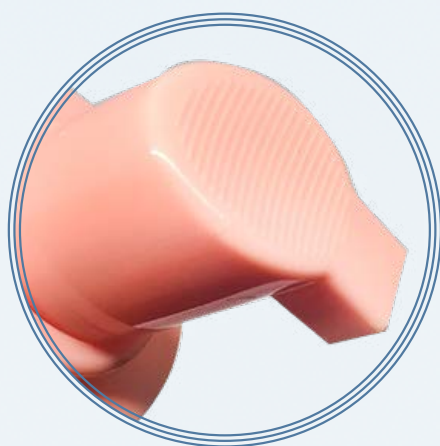
Foaming products have become an ongoing trend in the beauty industry.

It does not limit itself to hand soaps. It has expanded into other areas such as facial cleansers, body wash, hair care and hair styling and coloring products.



Key considerations for picking the right actuators are:

- Functionality
- Userbility
- Aesthetics



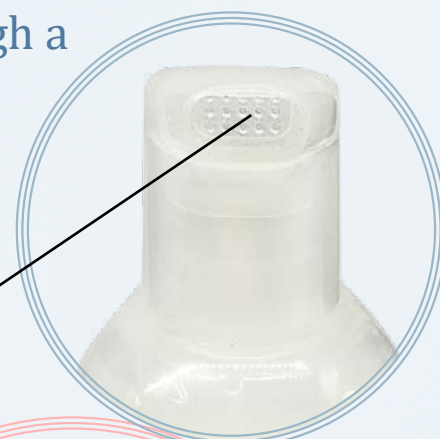
Foaming pump is one of the keys to help create luxury user experience.



How Foam is Created?

Foam is created through foaming chamber (shown on the right), where liquid and air are mixed and is discharged through a mesh dispenser.

Mesh Spout



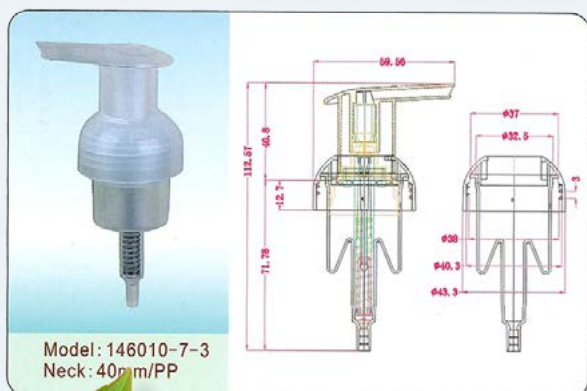
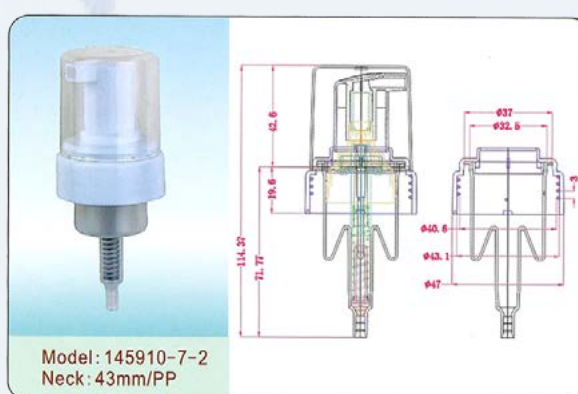
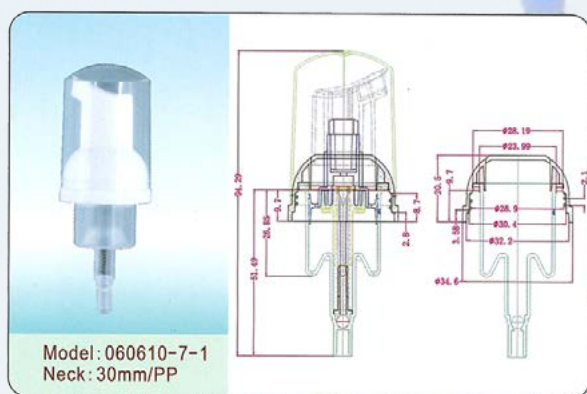
To accommodate the foaming chamber, the neck finish size of a foam pump is bigger than that of other pumps . The usual neck size of a foaming pump is between 40mm and 43mm.



FOAMER STYLES



Foaming pumps are widely used in the areas of cosmetic products and household cleaning products such as shaving cream, hand soap, hand sanitizer, facial cleanser, hair conditioning mousse, sun screening, spot removers and baby products etc.





Airless Pump

Airless pump has no dip tubes for its content.

The airless pump dispenser works by pushing air in the container, thus pushing its content upward.

When the pump is pressed, it creates a vacuum effect which pushes the product up and so that more content is used than regular pumps.

In this application, the tube itself doesn't need to be held upside down. The pump will push the liquid up regardless of which way it leans.





Airless Advantage



Airless pump dispensers incorporate a vacuum system to dispense and thus keep content away from exterior pollution.

Airless pump on a tube is a new trending packaging solution. It improves product stability and shelf time.





Airless Hard Tube

Using airless principal, the hard tubes are configured to look exactly like the soft tubes.

Its surface is hard plastic to accommodate the airless technology.

Airless hard tubes will not deform or flat when emty. It is a very elegant and high-end design that ensures a perfect solution for fine luxury products.



HTT PACKAGING & DESIGN



Addr: 18627 Brookhurst Str. Ste. 368,
Fountain Valley, CA 92708
Phone: (949) 954-7977
Toll Free: (855) 862-6646
Fax: (714) 848-9342
email: info@httpack.com
web: <http://www.httpack.com>