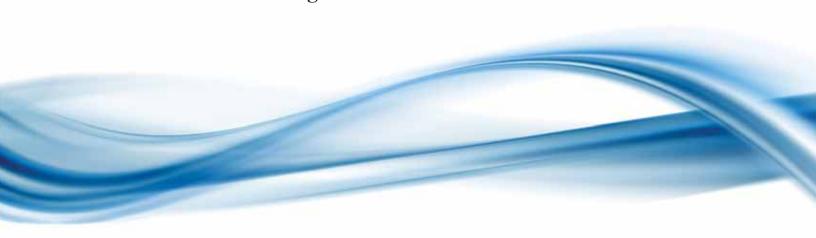


- Stocked and Fabricated to Order
- Available in a Variety of Types to Provide Drip-free, Foam-free, and String-free Fills
- Choice of Type 304, 316 Stainless Steel, or Kynar Construction
- Screens Available to Assist Drip-Free Fills and to Reduce Foaming

- Hand Operated Nozzle
 Brackets and Adjustable Nozzle
 Holder Available
- Multiple Valve Types Available Including Ball Check, Duck Bill, and Valve-In-Tip
- **♦** Custom Styles Available

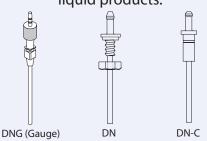


Nozzles

Nozzle Types

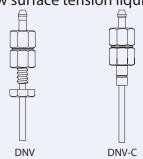
Straight Through Nozzles

Standard nozzle design, used with a majority of liquid products.



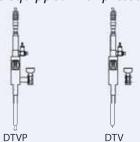
Ball Check Nozzle

Built-in check valve prevents dripping when filling low surface tension liquids.



Internal Valve Tip and External Valve Tip

Valve-In-Tip nozzles provide positive cutoff for drip-free, string-free filling. Actuated by air pressure, for use with foaming or non-foaming liquids. (For use with Filling Units equipped with pressure relief valves.)



♦ Nozzle Bracket

Type TNB

Hand Operated Nozzle Bracket

Complete with pushbutton actuator switch mounted on handle. Less nozzles.

Universal Type, NB-520 *Adjustable Nozzle Holder*

Provides a fixed support for 2, 4, 6 or 8 nozzles. Attaches to the benchtop. Height and center distance of nozzles easily adjusted. Uses less nozzles.

*Nozzle brackets are only used with the DNG, DN, and DNV Nozzles.



	Kynar	316 SS	304 SS
Nozzle	DNY	DN	DNG
	DNY-C	DN-C	
	DNV-Y-C	DNV	
	DUCKBILL	DNV-C	

♦ Filling Unit Spare Parts Kits

A spare parts kit is available for each Filling unit. Spare parts kits include expendable items as well as those parts which might be easily misplaced. We recommend stocking one spare parts kit for every 1 to 4 Filling Units of the same size and type.

Fi lamatic offers COMPLIMENTARY product testing and purchasing options including rentals and lease arrangements. For more information call 866.258.1914 or email info@filamatic.com.

