1690 WN Nozzles



Extreme High-Flow automatic shut-off nozzle for distilled spirits dispensing.

- 1690 WN nozzle shuts off when the container is full.
- Nozzle is equipped with two-position hold open latch.
- Dual poppet design equalizes pressure on both sides of the main poppet valve in order to aid in lifting the lever, and opening the main poppet valve for full flow.
- Design includes a selfadjusting stem packing.
- Right angle design allows nozzle to "fit" close to walls and corners.

- Aluminum body, spout, and internal parts are nickel plated to prevent contamination and corrosion.
- Seals provide maximum durability and chemical resistance to higher concentrations of ethanol.
- Strong flow (up to 100 gpm / 378.5 Lpm).
- Comes standard with a full grip guard.

New Nozzles with NPT Inlet

MODEL NO.	DESCRIPTION	SHIPPING WEIGHT LBS (KG)
875010N^	with Two Position Hold Open Devi	ce 3.9 (1.7)
		^ NOT LISTED

New Nozzles wit BSP Threads

MODEL NO.	DESCRIPTION	SHIPPING WEIGHT LBS (KG)
875038N^	with Two Position Hold Open Device	ce 3.9 (1.7)
		^ NOT LISTED









 $WARNING: Cancer\ and\ Reproductive\ Harm-www.P65Warnings.ca.gov$

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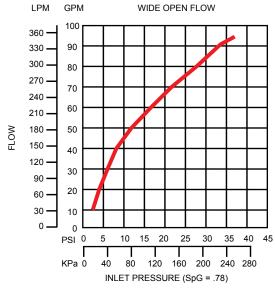
Extreme High-Flow automatic shut-off nozzle for distilled spirits dispensing.

Dimensions



Construction

Body	Nickel-plated sand cast aluminum
Seals	Fluorocarbon
Packing	Double o-ring seal protected by fiber-reinforced Teflon®
Lever	One piece contoured steel
Inlet	1-1/2" (38.1 mm) NPT or 1-1/2" (38.1 mm) BSP





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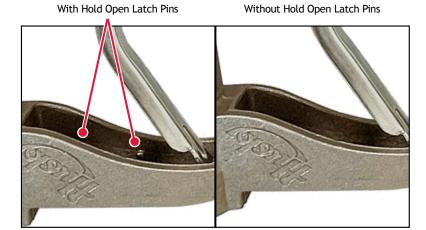


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Nozzle Options





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