

BIB Accessories



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Automatic Selector Valve (ASV)



Eliminate the chore of replacing BIBs during peak business times. <u>An ASV</u> permits multiple ASV to be connected to a particular pump. Once the BIB on one side has completely emptied, the ASV automatically switches to the full BIB. An ASV provides uninterrupted drink dispensing and allows replacement of empty BIBs during off-peak hours.

Model	94-350-08	
Description	Automatic Bag Selector for gas pumps	
Switch off activated @	18″ Hg [61 Kpa]	
Ports	3/8" barb	
Approvals	NSF listed	
Model 94-350-03		
Description	Automatic Bag Selector for brix pumps	
Switch off activated @	16" Hg [40 Kpa]	
Ports	3/8" barb	
Approvals	NSF listed	

Sold Out Switch (SOS)



<u>The SOS</u> prevents the dispensing of carbonated water without syrup by stopping water flow at the dispenser valve - a particularly useful feature for lemon-lime (clear) sodas and drive-through windows. The SOS senses the pressure drop in the syrup line caused by an empty BIB and shuts off power to the valve's electric solenoid. The SOS automatically resets with the installation of a full BIB.

Sold Out Switches

Model	94-068-01	
Description	SOLD OUT SWITCH: 8-30 psi, 115 VAC, Extra long (78") Wiring cables incl. w/LED light	
Ports	1/4" barb	
Approvals	NSF listed	
Model	94-068-20	
Description	SOLD OUT SWITCH: 8-30 psi, 115 VAC, 48" Wiring cables included w/LED light	
Description Ports		

Low Profile Sold out Switch

Model	94-068-33
Description	Mini-Micro SOLD OUT SW. 25-60 psi, 115 VAC, 48" wiring cables included
Ports	1/4" barb
Approvals	NSF listed
Model 94-068-31	
Description	15-20 psi, 115 VAC, 48" wiring cables, LED included
Ports	1/4" barb
Approvals	NSF listed

Water Pressure Reducing Valve



SHURflo's 183 series is a fixed water pressure reducing valve (non-adjustable). Its function is to minimize input water pressure fluctuations while guarding against high incoming spikes of pressure.

Model	183-059-06	
Description	50 psi water pressure reducer valve	
Ports	3/8" barb	
Approvals	NSF listed	
Model	183-069-06	
Description	30 psi water pressure reducer valve	
Ports	3/8" barb	

3-Way Valve

The 3-Way valve is designed to facilitate "in place" sanitizing for SHURflo Brix pumps. Proper system maintenance is essential to assure peak performance and reliability of the Brix pump and should be included in every Brix pump installation.

Model	94-056-00 Picture not available
Description	3-Way Valve
Ports	3/8" (10mm) barb
Max. Pressure	100 psi (6.8 bar)
Approvals	NSF listed

Reverse Flow Inhibitor

The Reverse Flow Inhibitor prevents back-flow and is strongly recommended for Brix pump installations.

Model	94-054-00 Picture not available
Description	Vacuum Regulator
Ports	3/8" (10mm) barb
Max. Pressure	100 psi (6.8 bar)
Approvals	NSF listed

Vacuum Regulator

A Vacuum Regulator used on the product inlet line of the Brix pump or Gas pump permits the pumping of product from remote storage locations to the downstream pump.

Model	84-010-00 Picture not available
Description	Reverse Flow Inhibitor
Ports	3/8" (10mm) barb
Cracking Pressure	0 -1 psi (01 bar)
Max. Pressure	100 psi (6.8 bar)
Approvals	NSF listed

Gas Pump Mounting Brackets

The SHURflo Snap-Fit Base Plate (base plate) and Track system has been designed to provide the market the tools necessary to easily configured pump systems with any number of pumps. The base plate works with the Track to form Pump systems or without the Track to mount the pumps individually to racks or walls.

Model	Description	
94-467-00	Snap Fit Base Plate Kit (48) – Black	
94-467-10	Snap Fit Base Plate Kit (48) – Blue	The pump slides and snaps onto the base plate.
22-243-01	3 Pump Track for Snap Fit Base Plates	
22-243-04	4 Pump Track for Snap Fit Base Plates	100 to 10
22-243-05	5 Pump Track for Snap Fit Base Plates	The pumps mounted on the base plate slide onto the track to form the pump system. No clips or screws are needed.
22-243-06	6 Pump Track for Snap Fit Base Plates	