



UNDER PUMP/IN-LINE CHECK VALVES

Under pump/in-line check valves are designed to be installed directly in the inlet of the dispenser pumping unit to maintain prime on a suction system fuel line. The under pump/in-line check valve can also be used in a pressurized system at the submersible pump outlet to hold product in the line.

HIGHLIGHTS

- Cast-in Hex for sturdy wrenching surface.
- Threads on both ends are designed to receive female threaded product lines.
- Pressure relief models relieve thermal expansion in the pumping unit, reducing the chance of vapor lock.

SPECIFICATIONS

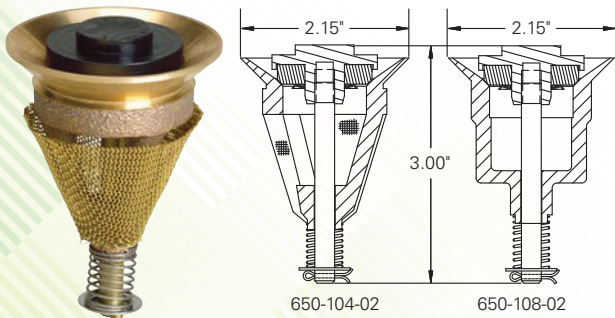
- Body material: brass
- Poppet: brass
- Seal: fluorocarbon
- Spring: stainless steel

ORDERING INFORMATION

Model	Size		Pressure Relief	Thread	Weight	
	In	mm			Lbs	Kg
62020101*	1.5	38.1	No	NPT	1.31	0.59
62120001	1.5	38.1	No	NPT	1.31	0.59
62130001	1.5	38.1	Yes	NPT	1.61	0.73
62220001	2	51	No	NPT	1.11	0.5
62230001**	2	51	Yes	NPT	1.87	0.85
62130021	1.5	38.1	Yes	BSPT	1.61	0.73

* Only one end threaded

** E-coated for AGB compatibility.



650 UNION CHECK VALVE

EBW union check valves are designed to be installed into an existing union to temporarily stop the loss of prime due to damaged foot valves, angle check valves, or vertical check valves in a suction system fuel line.

HIGHLIGHTS

- Spring-loaded poppet.
- Open construction design allows for free flow of product.
- With or without protective screen.

Model	Size		Screen	Weight	
	In	mm		Lbs	Kg
65010402	1.50	38.10	Yes	0.50	0.23
65010802	1.50	38.10	No	0.50	0.23

SPECIFICATIONS

- Body: bronze.
- Poppet: acetal.
- Seal: fluorocarbon.
- Spring: stainless steel.
- Screen: brass.