

ΒΑΛΒΙΔΕΣ ΥΠΕΡΒΟΛΙΚΗΣ ΡΟΗΣ

Chek-Lok® Excess Flow Valves

7572FC and 7580FC Series

Application

Chek-Lok® Excess Flow Valves are designed to provide a convenient means of withdrawing liquid from stationary containers prior to moving the container. The Chek-Lok® permits one transfer shut-off valve with an adapter to be used interchangeably on a number of tanks.

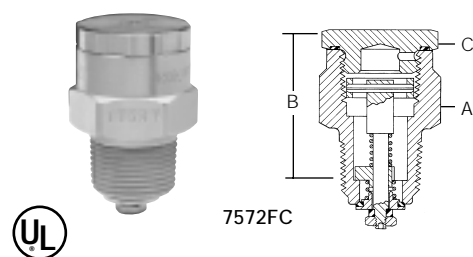
The 7572FC and 7580FC are the original Chek-Lok® design. This design has provided the LP-Gas industry with quality and dependable performance for over 35 years.

Features

- Precision machined. Designed specifically for use with RegO® Chek-Lok® adapters.
- Eliminates need for individual transfer valves at each container.
- Specify RegO® Chek-Loks® on all your original tank purchases to insure quality and dependable performance.

Materials

Body	Brass
Stem	Brass
Spring	Stainless Steel
Seals	Synthetic Rubber
Valve Poppet	Brass
Gasket	Nylon



Ordering Information

Chek-Lok® Number	Inlet Connection	Outlet Connection	A Body Wrench Hex Flats	B Approximate Effective Length	C Cap Wrench Hex Flats	Approximate Closing Flow, Liquid GPM (Propane)*
7572FC	3/4" M. NPT	3/4" F. NPT	1 3/8"	1 5/8"	1 5/16"	20
7580FC	1 1/4" M. NPT		1 3/4"	1 1/2"		35

* Based on horizontal installation of excess flow valve. Flows are slightly more when valves are installed with outlet up, and slightly less when installed with outlet down.
Note: Multiply flow rate by .94 to determine liquid butane flow.



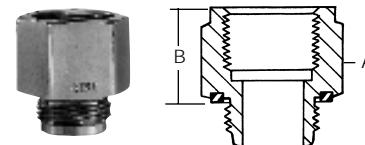
Adapters for 7572FC and 7580FC Valves

7572C-14A and 7572C-15A

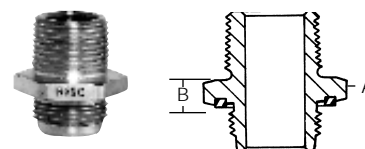
These adapters must be used to connect to the 7572FC and 7580FC Chek Loks to open the check mechanism properly. A built in nylon gasket provides a gas tight seal.

Adapter Number	Inlet Connection	Outlet Connection	A Wrench Hex Flats	B Approximate Effective Length
7572C-14A	3/4" M. NPT	3/4" F. NPT	1 3/8"	1"
7572C-15A		3/4" M. NPT		1/4"

7572C-14A
For Transfer Valves



7572C-15A
For Globe and Angle Valves



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