

Inlet Check Valve and Combination Package

In Hose Inlet Check Valve (ICV)

- Material: Polymer
 Finish: White body with black flapper valve
 For Hose Size: 1-1/2" and 2"
 Installation:
- Mounts inside standard 1-1/2" or 2" fill hose near the connection to the fuel tank
 - Valves are designed for use with plastic or metal tanks
 - Allows for full 18 gpm flow rates

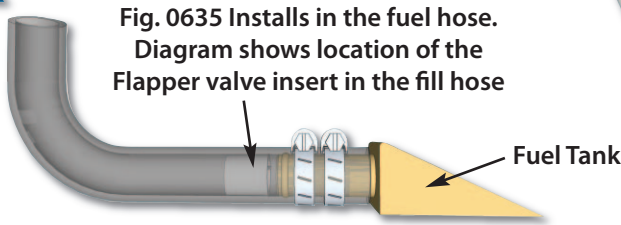


Fig. 0635 Installs in the fuel hose. Diagram shows location of the Flapper valve insert in the fill hose



Fig. 0635 for 1-1/2" Hose



Recommended Use	Hose Size	Length	Width	Retail Pkg.	OEM Bulk Pkg.
Gasoline Systems	1-1/2"	1-1/4"	1-9/16" Dia.	0635DP0	0635000
Diesel Systems	2"	1-1/4"	1-15/16" Dia.	0635DP2	0635002



Reduce Refueling Spills

Combination package includes Inlet Check Valve and Surge Protector

Can be used with Gas or Diesel Fuel Systems

Installing an **Inlet Check Valve** in the fill hose and a **Surge Protector** in the vent line can significantly reduce spitback & wellback during the refueling of most boats.

Features:

- Reduces fuel surges and backsplash during refueling
- For use with 1-1/2" fill hose and 5/8" vent hose
- Can be used with aluminum or plastic fuel tanks
- Aids in automatic pump shutoff
- Allows unobstructed airflow at fill rates up to 18 gpm

Easy to Install:

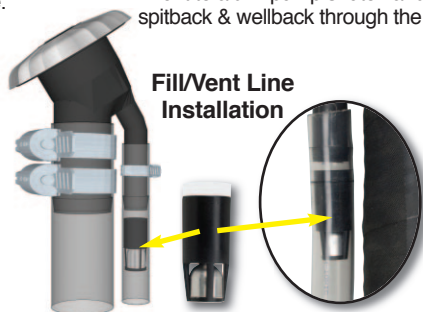
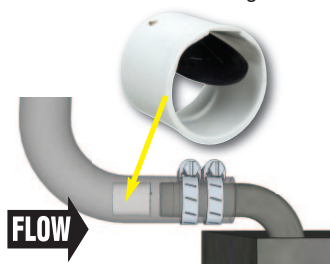
- Loosen hose clamps
- Remove hose
- Insert valve in hose
- Re-install hose & tighten clamps
- Check for leaks



Single Package

Fig. 0635 Inlet Check Valve installs in the fill hose near the fuel tank to reduce wellback through the fill hose.

Fig. 0553 Surge Protector installs in the vent line near the fuel fill or a gas tank vent to aid in pump shutoff and reduce spitback & wellback through the vent line.



Fill/Vent Line Installation



Counter Top Display

Combo Package
 Individual Package
 Counter Top Display with 5 packages

Retail Pkg.
 0030DP0005
 0030DP5DIS