# **Automatic Pressure / Vacuum Relief Caps**

#### **Features**

- · Normally closed; stops fuel evaporation and airborne contaminants
- Lockable
- · Relieves pressure and vacuum buildup in fuel tanks

NOTE: Pressure/vacuum relief caps should be routinely inspected to ensure correct operation and particularly to ensure that the relieving components are free to move and that the air flow path is unblocked.



# For stationary fuel tanks

## **Feature**

• Relieves vacuum at .7 Hg (.33 PSI) and pressure at 2 PSI, 20 SCFM flow

Male NPT	Zinc Part #
2"	2000L
2-1/2"	2500L



### For mobile fuel tanks

#### **Feature**

Relieves vacuum at .33 Hg and pressure between 7.5 - 9 PSI

Male NPT	Zinc Part #
2"	200-PV-9

# **Standard Vent Caps for Stationary Tanks**



#### **Features**

- · Allows venting of tank to atmosphere at all times
- Also referred to as a breather cap
- Does not have pressure or vacuum valves

Male NPT	Aluminum Part #
2-1/2"	2500SFV