

Service Station Fuel Tank Vents

Application:	Service station tank vents are installed on the top of vent pipes from underground or above ground fuel storage tanks. The vent cap and built-in wire screen are designed to prevent water, snow, ice, debris, insects and animals from entering the fuel tank. These vents are always open to the atmosphere and allow any pressure or vacuum in the tank to vent.
Standards:	Manufactured to mount on 1½", 2" or 3" vapor piping.
Materials:	Aluminum body, brass screen and stainless mounting screws
Features & Benefits:	<ul style="list-style-type: none"> • High flow rates protect the fuel storage tank. • Rugged materials do not corrode when exposed to the elements. • Easy to install, slip-on design and secured with included screws.



Part #	Description
47-48	for 1½" and 2" vapor stack piping
49	for 3" vapor stack piping

Fuel Tank **Suction Deflectors**

Application:	Fuel tank suction deflectors are installed on the bottom end of the 2" suction line within the fuel tank. The deflector rests on the bottom of the tank and helps prevent sludge and other debris from being sucked up from the bottom of the tank.
Standards:	Manufactured to thread onto 2" suction piping.
Materials:	Aluminum body
Features & Benefits:	<ul style="list-style-type: none"> • Prevents debris from being sucked out of the tank, possibly causing fuel contamination and subsequent engine damage. • Easy to install, simply thread onto the 2" suction line.



Part #	Description
A38	2" suction deflector