

## **GAMMON TECHNICAL PRODUCTS, INC.**

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ADDITIVE INJECTION SYSTEMS

BULLETIN 36 (04-18)

# THE VIPER ADDITIVE INJECTION SYSTEMS

Deadly Accurate - Lightning Fast - Reasonably Priced - Long Lived - Easy

# **THE VIPER**

A simple, refined, high-performance additive injector based on our well-proved pneumatic piston technology. No pipe cutting is required for installation, and the Viper is just as accurate at 5 gpm as at 1600 gpm.

#### **EASY TO INSTALL**

The Viper comes in several versions for use on refueler vehicles and loading racks. Pre-assembled Vipers are available.

## **LONG LIFE**

Our tests show a minimum life on clean additive of 35,000,000 gallons before seal replacement is necessary.

# **ADDITIVES**

Both Vipers can be used with a wide variety of additives. Call to see if we have anothe cover your needs

#### **HOLDS ACCURACY**

Our piston pump design is very consistent and accurate. Our heavy-duty adjusters are easy to set, and the adjustment is linear so there no guesswork! But you may never have to readjust the Viper.

#### **HEAVY DUTY "SOFT" SEATED CHECK VALVES**

Not metal-to-metal, these check valves have special compound self-cleaning seals. Seals are available for all aviation additives and many more.

## HIGH VISIBILITY FLOW INDICATOR

The high quality flow indicator is visible up to 50' away and has a long life.

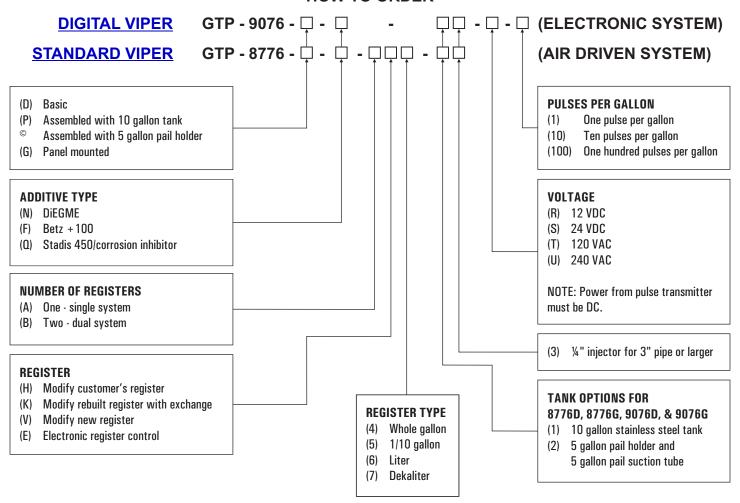
### HIGH CAPACITY BUILT-IN STRAINER

The strainer is oversized and built right into the pump.

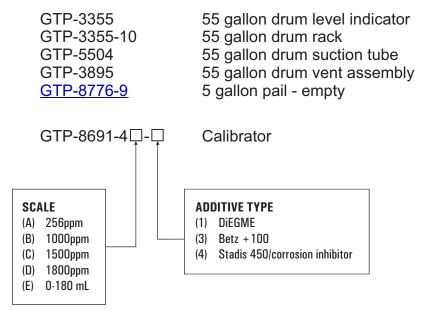


**NEW - DIGITAL VIPER** adds inexpensive electronic control and interface, and will now operate on **TWO** meters simultaneously! It has the great advantage of being controlled by a Veeder Root programmable electronic counter. Adjustments to additive rate can be made in tiny increments electronically. The same Viper can be used with a meter (or even two meters at once!) calibrated in tenths of gallons, gallons, liters, dekaliters, or whatever!

#### **HOW TO ORDER**



#### ACCESSORIES TO BE ORDERED SEPARATELY



**NOTE:** 55 gallon drums must be horizontal for best operation.