FUEL PUMPS | FUEL MODULES | FUEL PUMP KITS | FUEL PUMP ACCESSORIES



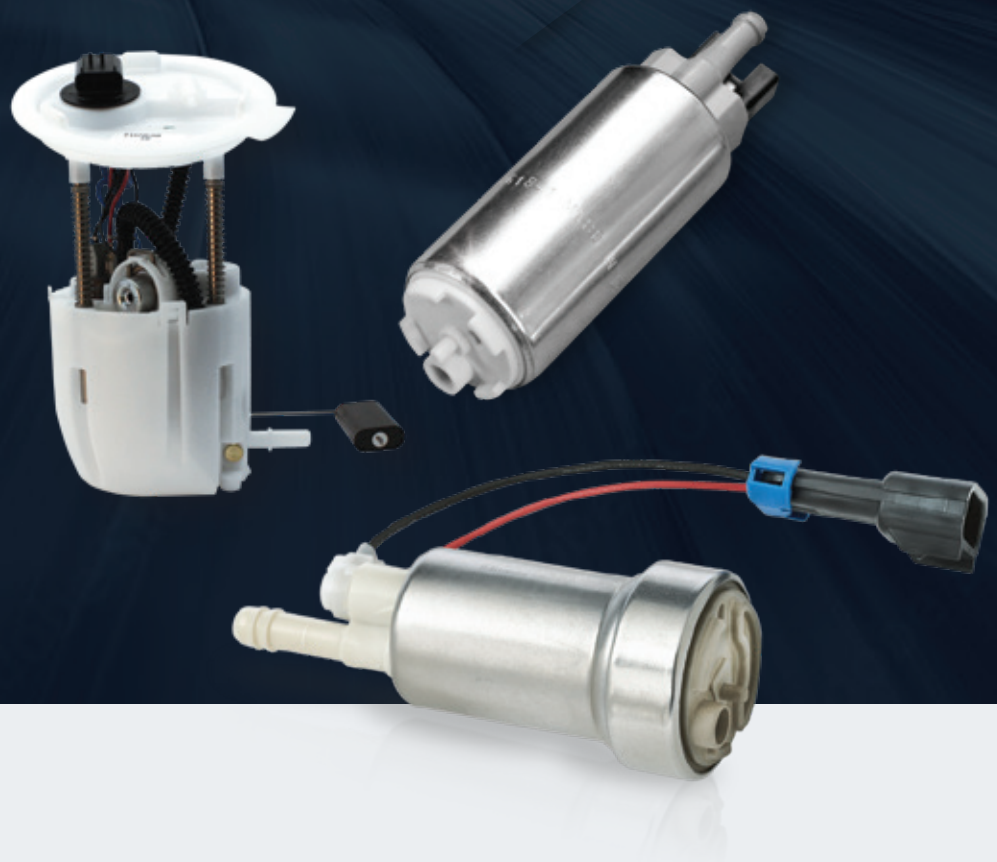
HIGH-PERFORMANCE

# FUEL SYSTEMS

## 2027 PRODUCT CATALOG

TI AUTOMOTIVE

# FUEL YOUR ADRENALINE



## UNBEATABLE PERFORMANCE IN EVERY PRODUCT

Some of the fastest vehicles produced around the world feature our technology. Prowl the streets. Hit the track. Run boosted or all-motor. However you roll, TI Automotive fuel pumps and modules deliver the feed you need for the power you demand. Our products deliver unquestioned fuel flow across a wide pressure range to support outrageous horsepower.

# TI AUTOMOTIVE HIGH-PERFORMANCE FUEL SYSTEMS

You don't get to be a worldwide leader in automotive fuel systems by settling for "good enough."

You have to deliver rock-solid reliability. You have to engineer to win. And you have to settle for nothing less than superior hot fuel handling performance.

That's why leading brands turn to us for true OE-quality fuel system replacement parts.



TI AUTOMOTIVE
AFTERMARKET

tiautomotive.com/aftermarket

# CONTENTS


**4** | FUEL PUMPS
IN-TANK
**6** | 37mm - GAS
**12** | 37mm - GAS/FLEX
**14** | 39mm - GAS
**19** | 39mm - GAS/FLEX
**22** | 39mm - DIESEL
**23** | 39mm/50mm - GAS
**25** | 39mm/50mm - GAS/FLEX
IN-LINE
**29** | 43mm - GAS

**32** | BRUSHLESS FUEL PUMPS

**36** | FUEL PUMP KITS
IN-TANK
**38** | 37mm - GAS
**45** | 37mm - GAS/FLEX
**47** | 39mm - GAS
**59** | 39mm - GAS/FLEX
**63** | 39mm/50mm - GAS
**65** | 39mm/50mm - GAS/FLEX
IN-LINE
**69** | 43mm - GAS
**73** | 43mm - DIESEL

**74** | FUEL PUMP ACCESSORIES

**92** | FUEL MODULES
**94** | GAS
**108** | GAS/FLEX

**114** | FLOW CHARTS

**118** | APPLICATION GUIDE

**160** | FUEL PUMP & KIT REFERENCE NUMBERS

# OUR MANUFACTURING SITE

CARO, MICHIGAN

The Caro, MI plant is TI Automotive's high-performance and aftermarket fuel pump and module manufacturing site. Our fuel pumps and modules are never manufactured or assembled by a third party or sourced from an outside company. Our engineering and product teams consist of high-performance enthusiasts.

Began manufacturing electric fuel pumps in 1983

Certified TS-16949 and ISO-14001

5 fuel pump assembly lines

8 fuel module assembly lines




Our world-class test center in Caro, MI is a NEMA Class 1 Div 1 rated fuel lab, and facilitates our R&D team to test pumps and modules in extreme temperatures, adverse conditions, and with over 50 different fuel blends. We test durability, reliability, performance, and NVH characteristics, among many other critical factors. Our commitment to testing ensures that TI Automotive pumps and modules perform under tough conditions and deliver long lasting performance and durability.

# FUEL PUMPS

## IN-TANK AND IN-LINE FUEL PUMPS



Our complete range of in-line and in-tank pumps feature components and systems that are developed and constantly validated to meet ever-changing regulatory requirements. No wonder TI Automotive Aftermarket is widely recognized as the leader in direct-fit fuel system upgrades for more than 20 years.

- Compatible with most vehicles and fuel types
- Unsurpassed quality, reliability and performance
- Built to exceed OE specifications
- High flow rates available (up to 550+ LPH)
- High-pressure performance (up to 112 PSI) with minimal flow loss
- Superior hot fuel handling performance



The industry's gold standard for over two decades, the GSS line is compatible with a wide range of vehicles, features unsurpassed quality, durability and performance, and is designed and manufactured in the USA.

***111 LOCATIONS***
***28 COUNTRIES***

# IN-TANK FUEL PUMPS

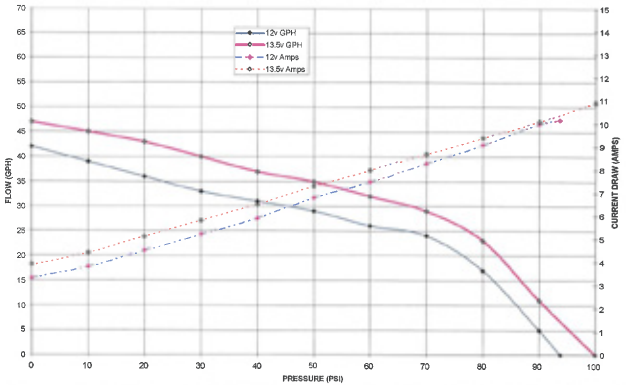
## 37mm - GAS



### 516

In-tank 37mm pump fits most popular EFI applications/ powersports vehicles 140 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 140 |
| Fuel: | GAS |
| Horsepower: | 300 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

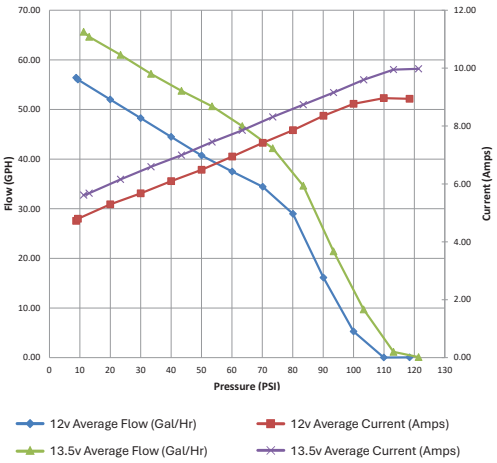





### F10000137

In-tank 37mm pump fits most popular EFI applications/ powersports vehicles 200 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 200 |
| Fuel: | GAS |
| Horsepower: | 400 |
| Internal Check Valve: | Yes |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

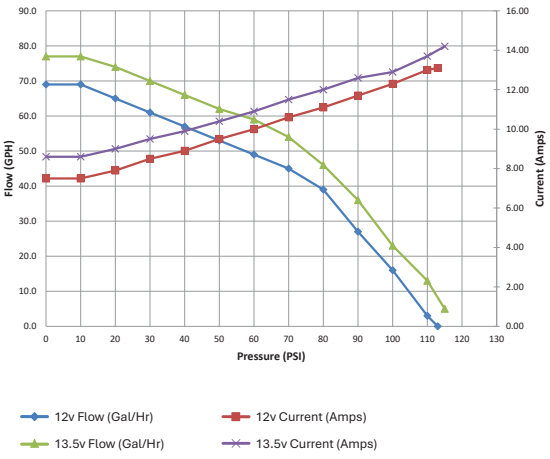


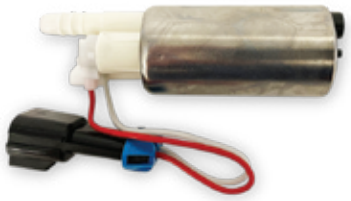



### F10000302

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 250 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 250 |
| Fuel: | GAS |
| Horsepower: | 625 |
| Internal Check Valve: | NO |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

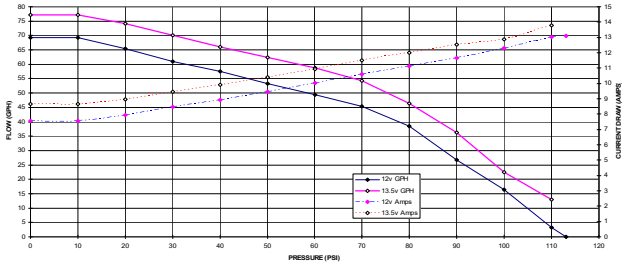




## F10000305

High output, 37mm in-tank pump fits most popular EFI applications /powersports vehicles 250 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 250 |
| Fuel: | GAS |
| Horsepower: | 525 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

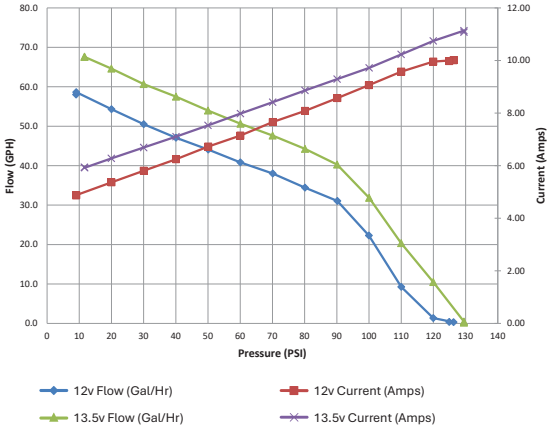





## F10000370

In-tank 37mm pump fits  popular EFI applications/ powersports vehicles 220 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 220 |
| Fuel: | GAS |
| Horsepower: | 500 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

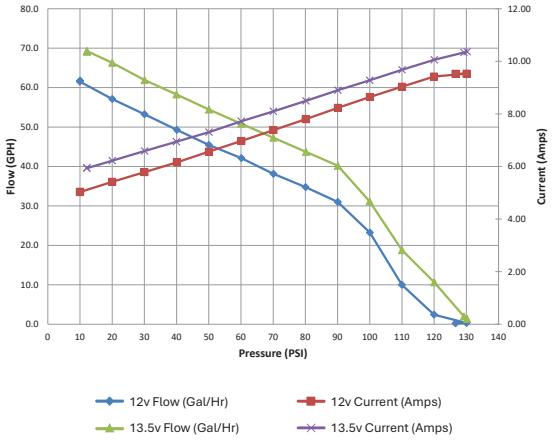





## F10000371

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 220 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 220 |
| Fuel: | GAS |
| Horsepower: | 480 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |



# IN-TANK FUEL PUMPS

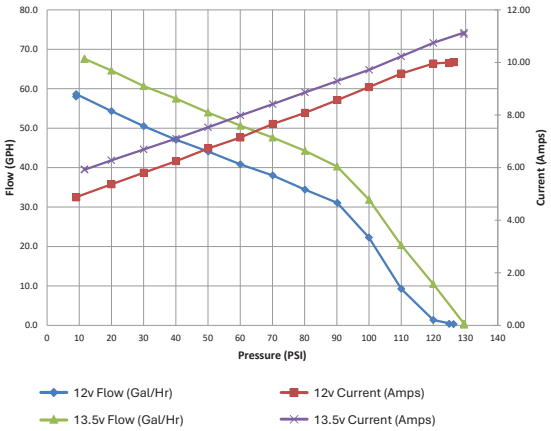
## 37mm - GAS



**F10000372**

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 220 lph w/aux jet port

| | |
|---|---|
| Flow Rate (lph): | 220 |
| Fuel: | GAS |
| Horsepower: | 500 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

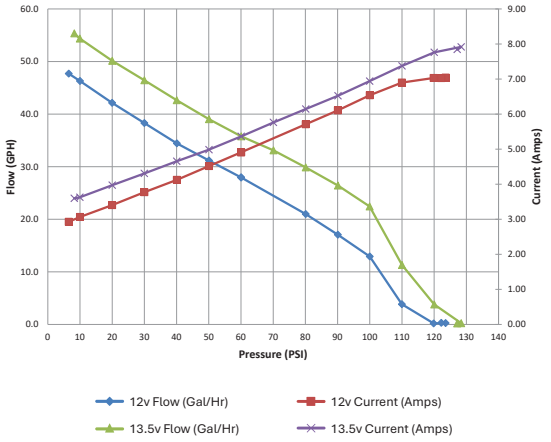





**F10000374**

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 150 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 150 |
| Fuel: | GAS |
| Horsepower: | 375 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

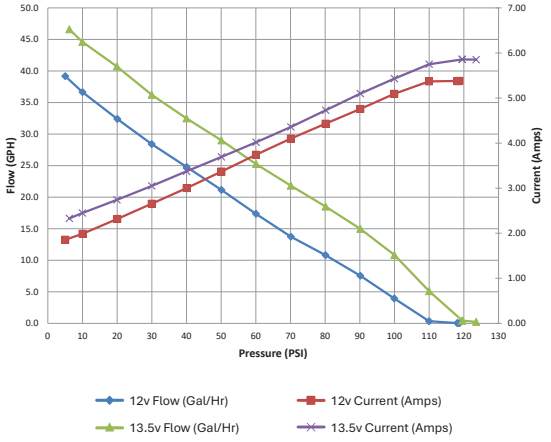





**F10000375**

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 140 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 140 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

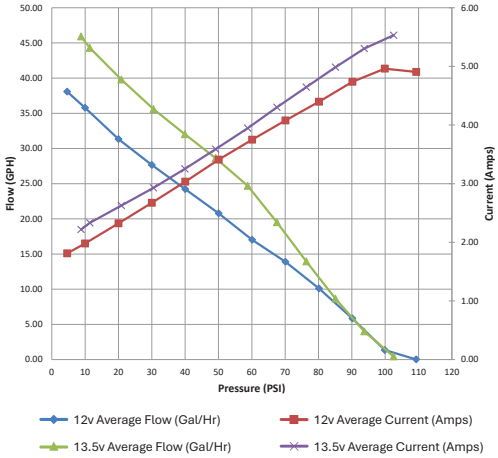




## F10000376

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 220 lph w/aux jet port

| | |
|---|---|
| Flow Rate (lph): | 220 |
| Fuel: | GAS |
| Horsepower: | 500 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

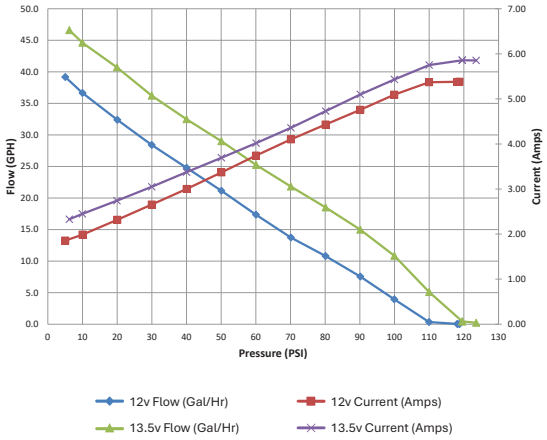





## F10000377

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 125 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 125 |
| Fuel: | GAS |
| Horsepower: | 300 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

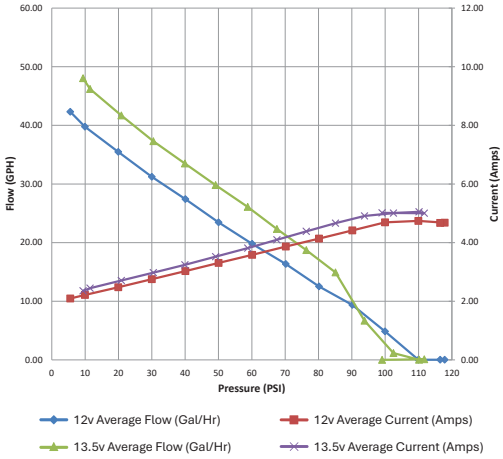





## F10000378

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 125 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 125 |
| Fuel: | GAS |
| Horsepower: | 300 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |



# IN-TANK FUEL PUMPS

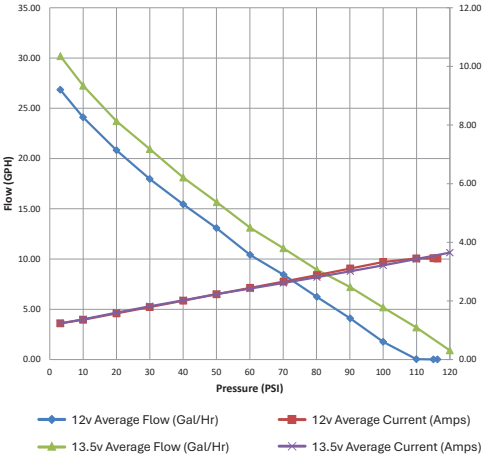
## 37mm - GAS



**F10000379**

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 70 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 70 |
| Fuel: | GAS |
| Horsepower: | 175 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

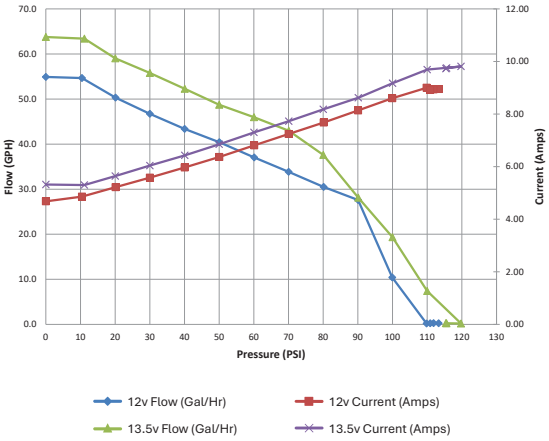





**F10000380**

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 200 lph w/aux jet port

| | |
|---|---|
| Flow Rate (lph): | 200 |
| Fuel: | GAS |
| Horsepower: | 500 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

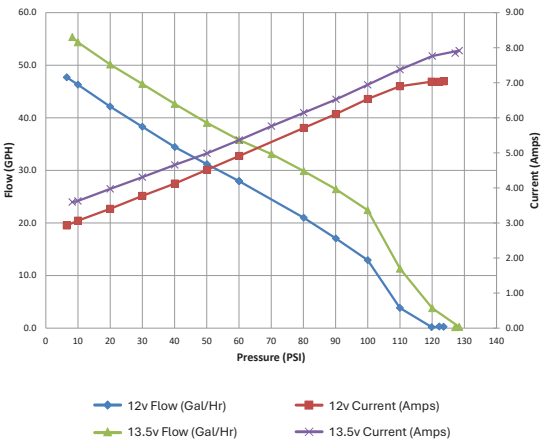





**F10000381**

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 160 lph w/aux jet port

| | |
|---|---|
| Flow Rate (lph): | 160 |
| Fuel: | GAS |
| Horsepower: | 400 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

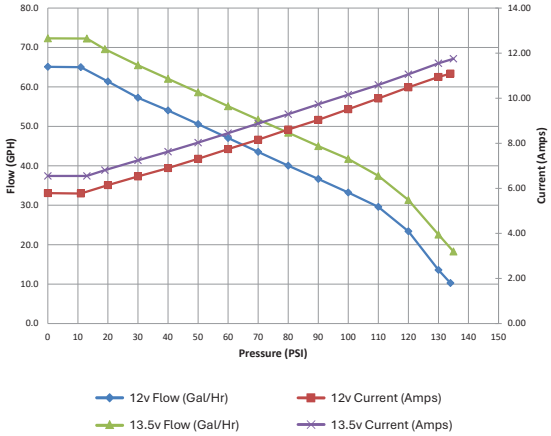




## F10000382

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 240 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 240 |
| Fuel: | GAS |
| Horsepower: | 525 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

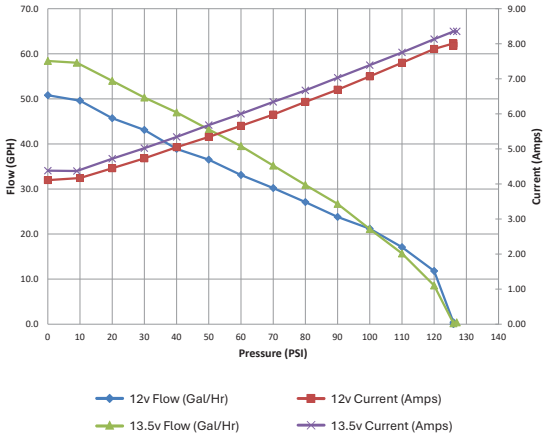





## F10000383

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 170 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 170 |
| Fuel: | GAS |
| Horsepower: | 425 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

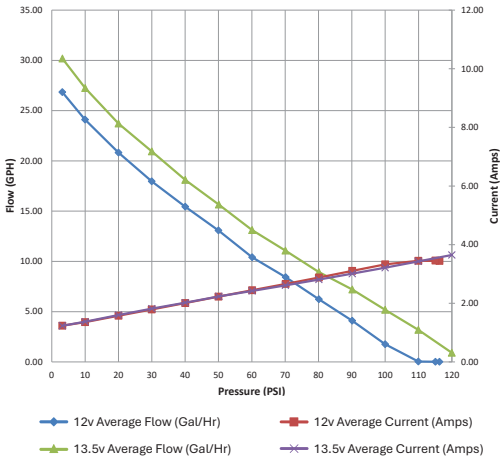





## F10000384

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 70 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 70 |
| Fuel: | GAS |
| Horsepower: | 175 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |



# IN-TANK FUEL PUMPS

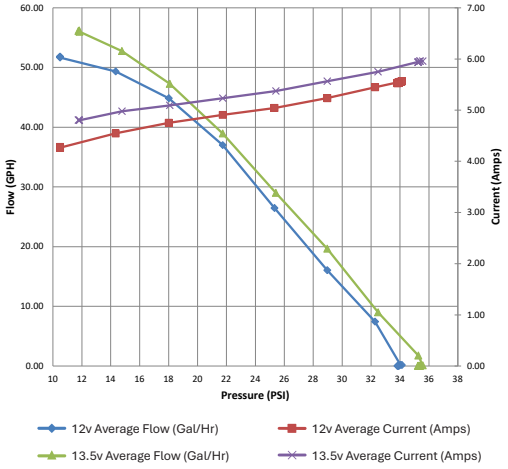
## 37mm - GAS



**F50000106**

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 190 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 190 |
| Fuel: | GAS |
| Horsepower: | 400 |
| Internal Check Valve: | Yes |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |



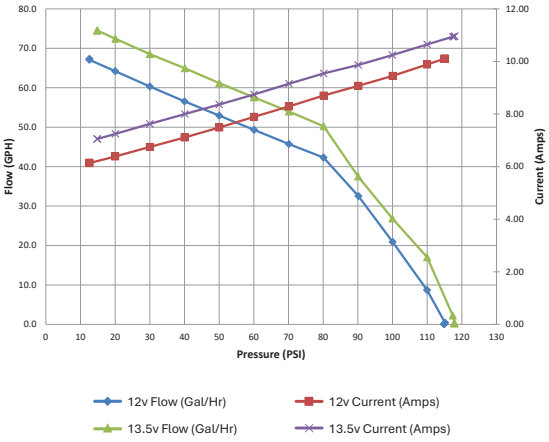

## 37mm - GAS/FLEX



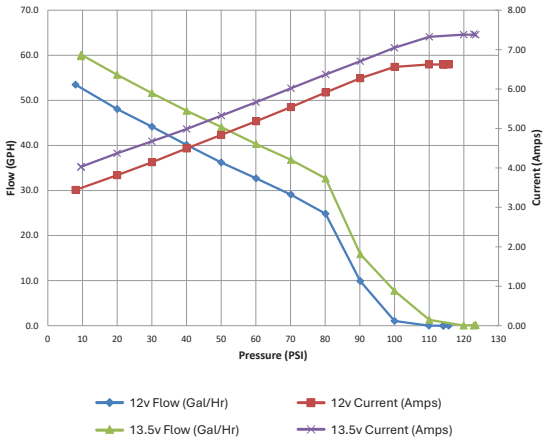
**F10000390**

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 250 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 250 |
| Fuel: | GAS/FLEX |
| Horsepower: | 625 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |





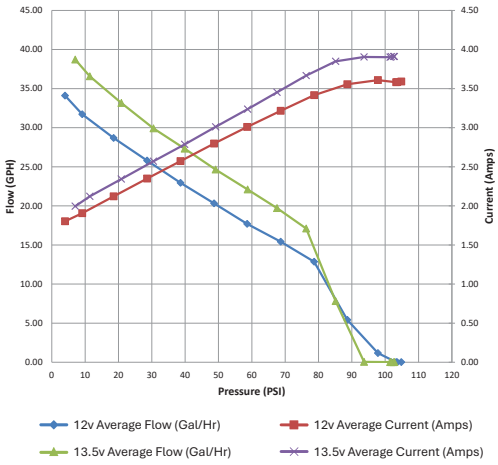



## F10000391

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 170 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 170 |
| Fuel: | GAS/FLEX |
| Horsepower: | 425 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |






## F10000392

In-tank 37mm pump fits popular EFI applications/ powersports vehicles 100 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 100 |
| Fuel: | GAS/FLEX |
| Horsepower: | 250 |
| Internal Check Valve: | YES |
| Body Pump Size: | 37mm |
| Pump Type: | In-Tank Pump Only |

# IN-TANK FUEL PUMPS

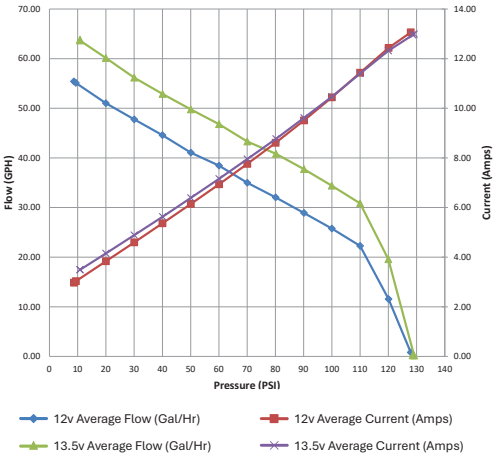
## 39mm - GAS



**F20000141**

In-tank 39mm pump fits most popular EFI applications 190 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

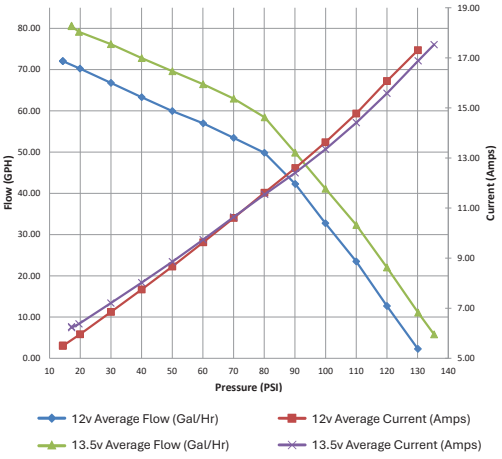





**F20000311G3**

High output, in-tank 39mm pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

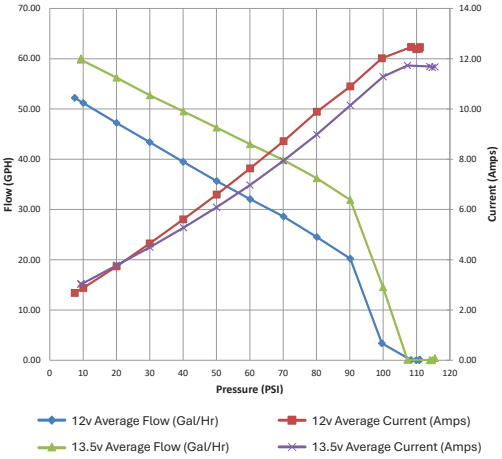





**GSS242G3**

In-tank 39mm pump fits most popular EFI applications 190 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

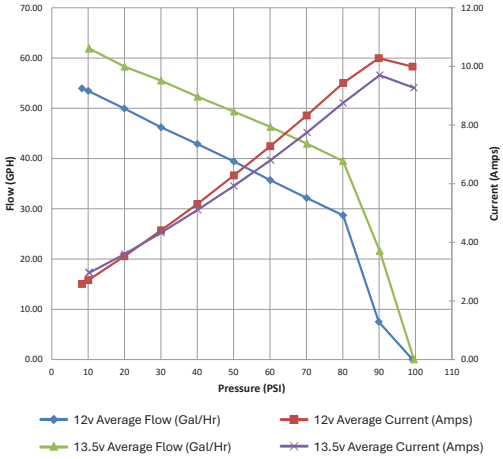




## GSS250G3

In-tank 39mm pump fits most popular EFI applications
190 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

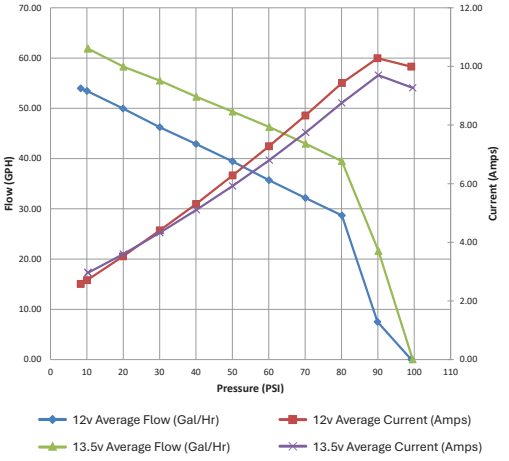





## GSS278G3

In-tank 39mm pump fits most popular EFI applications
190 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

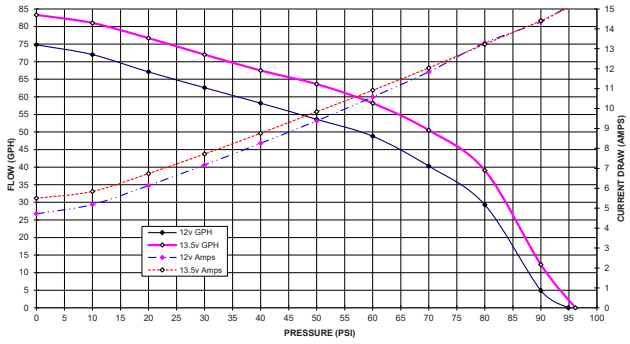





## GSS307

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |



# IN-TANK FUEL PUMPS

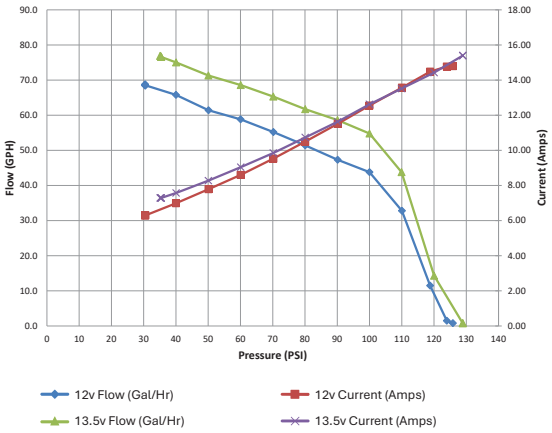
## 39mm - GAS



### GSS315G3

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

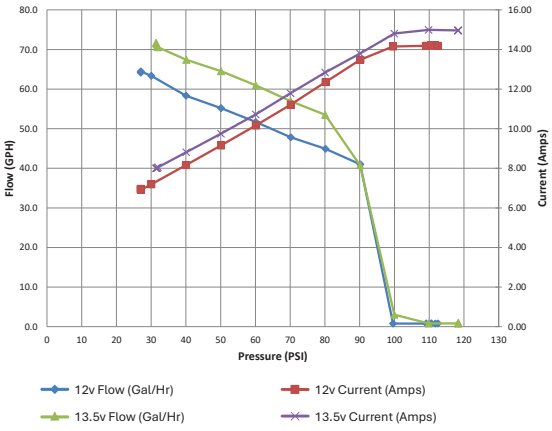





### GSS317G3

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

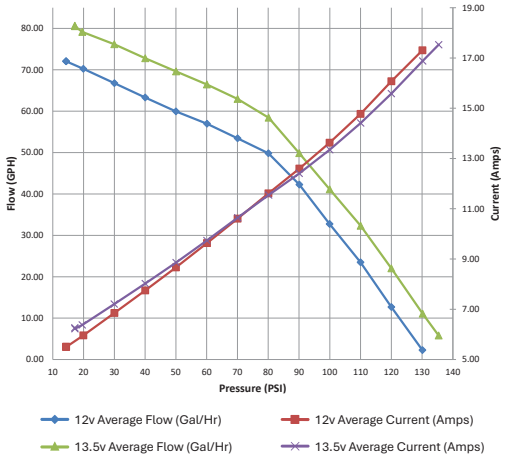





### GSS340G3

High output, in-tank 39mm pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |
| Industry Tag: | Walbro 255 In-Tank |

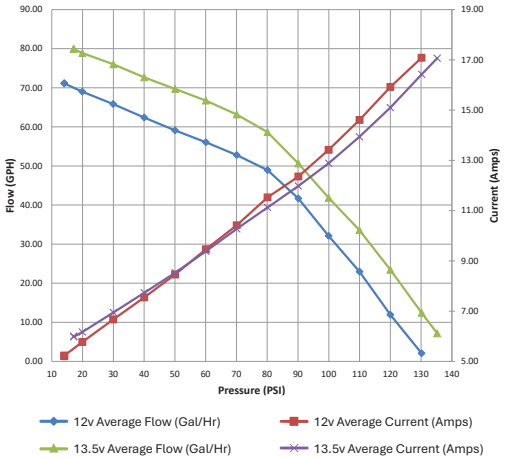




## GSS341G3

High output, in-tank 39mm pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |
| Industry Tag: | Walbro 255 In-Tank |

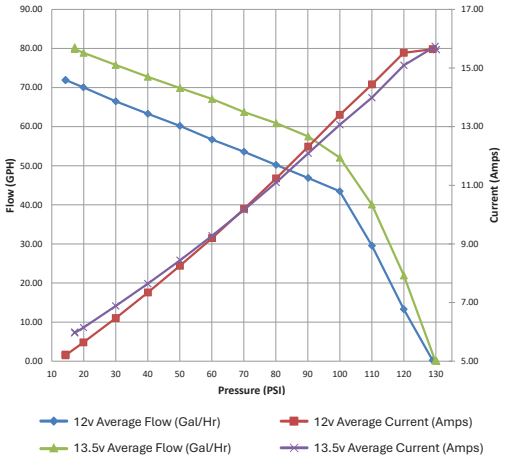





## GSS342G3

High output, in-tank 39mm pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |
| Industry Tag: | Walbro 255 In-Tank |

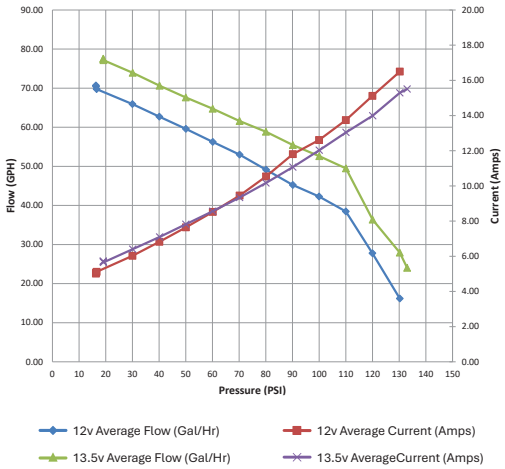





## GSS343G3

High output, in-tank 39mm pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |



# IN-TANK FUEL PUMPS

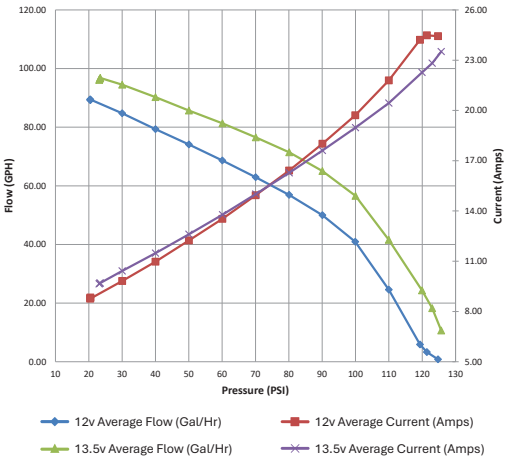
## 39mm - GAS



### GSS350G3

High output, in-tank 39mm electric fuel pump that fits most popular EFI applications 345 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 345 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

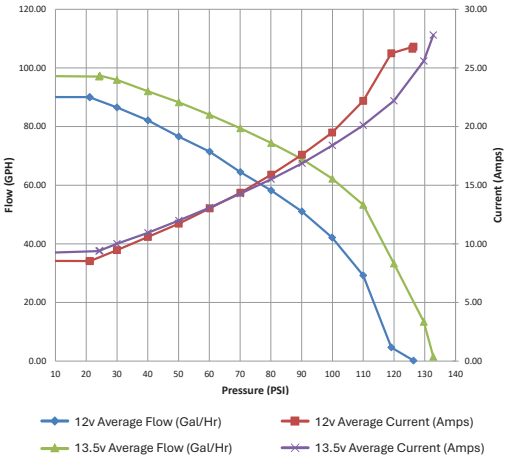





### GSS351G3

High output, in-tank39mm electric fuel pump that fits most popular EFI applications 345 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 345 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

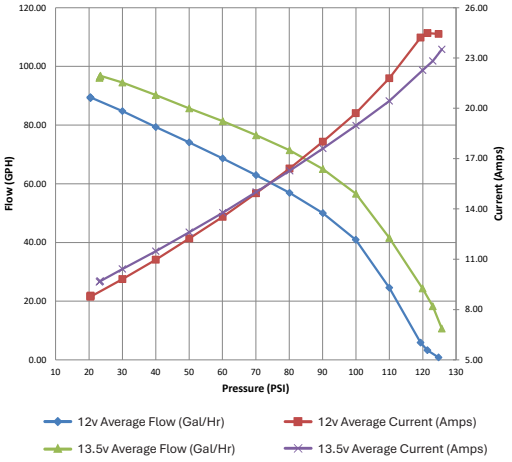





### GSS352G3

High output, in-tank39mm electric fuel pump that fits most popular EFI applications 345 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 345 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

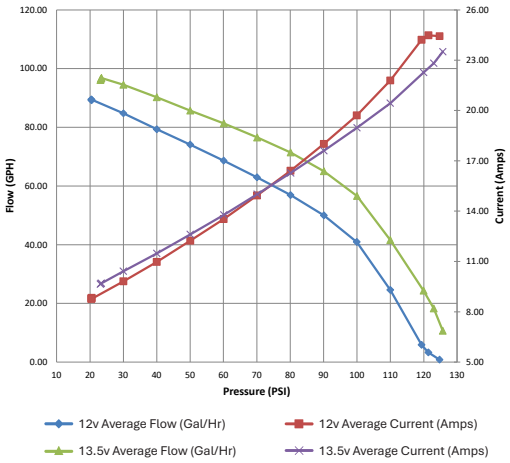




### GSS353G3

High output, in-tank 39mm electric fuel pump that fits most popular EFI applications 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 350 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |



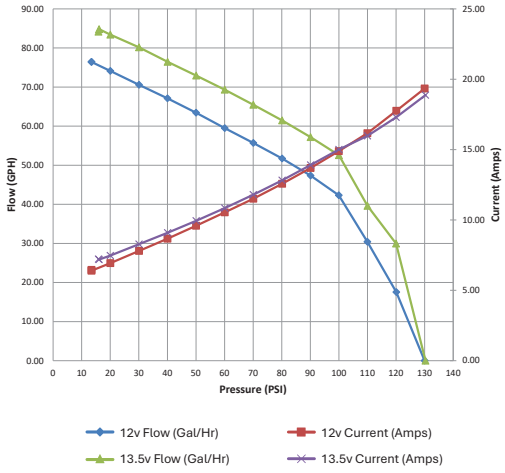

## 39mm - GAS/FLEX



### GFF340

High output, in-tank 39mm E85 compatable pump, fits most popular EFI applications vehicles 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS/FLEX |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |



# IN-TANK FUEL PUMPS

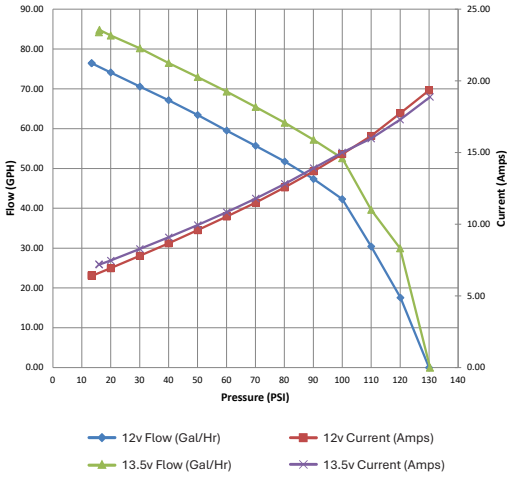
## 39mm - GAS/FLEX



### GFF341

High output, in-tank 39mm E85 compatable pump, fits most popular EFI applications vehicles 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS/FLEX |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

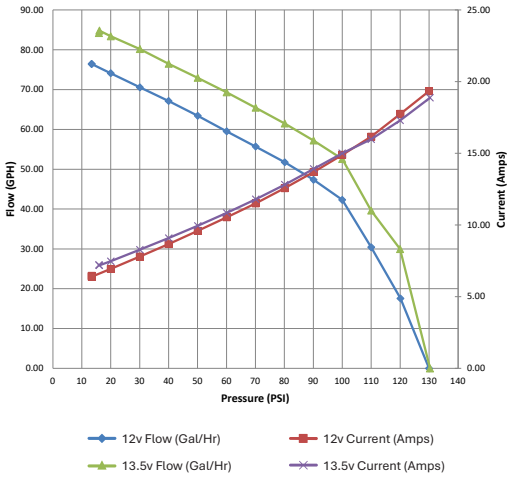


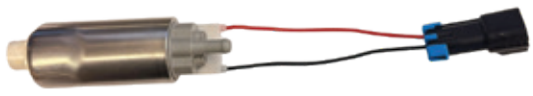



### GFF342

High output, in-tank 39mm E85 compatable pump, fits most popular EFI applications vehicles 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS/FLEX |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

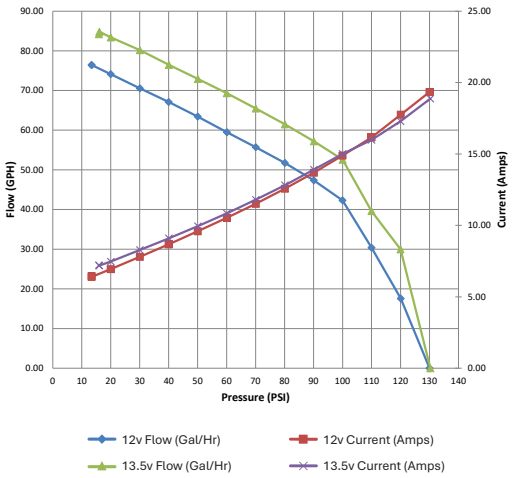


### GFF343

High output, in-tank 39mm E85 compatable pump, fits most popular EFI applications vehicles 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS/FLEX |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

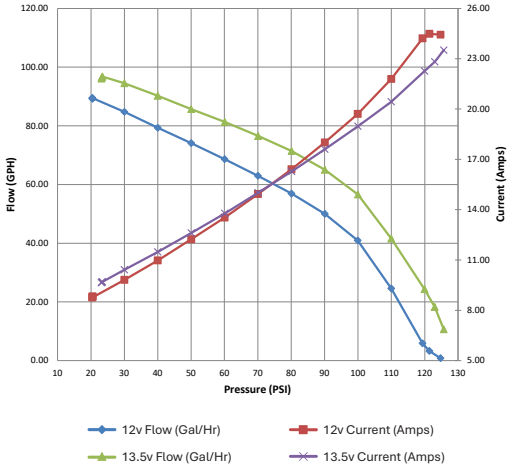




## GFF350

High output, in-tank 39mm E85 compatable pump, fits most popular EFI applications vehicles 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 350 |
| Fuel: | GAS/FLEX |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

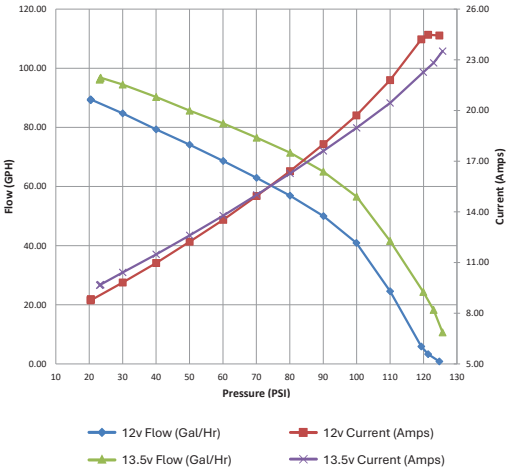





## GFF351

High output, in-tank 39mm E85 compatable pump, fits most popular EFI applications vehicles 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 350 |
| Fuel: | GAS/FLEX |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |

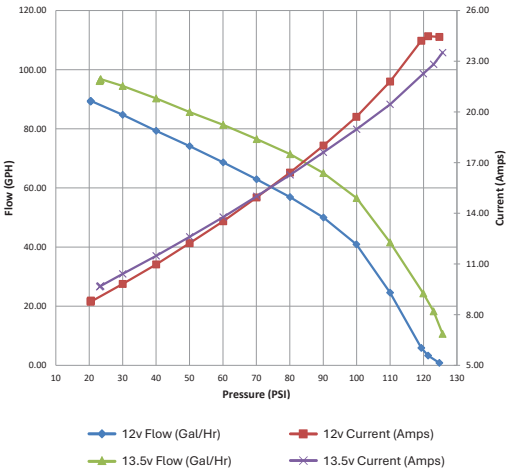





## GFF352

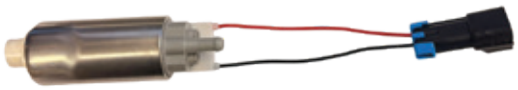
High output, in-tank 39mm E85 compatable pump, fits most popular EFI applications vehicles 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 350 |
| Fuel: | GAS/FLEX |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |



# IN-TANK FUEL PUMPS

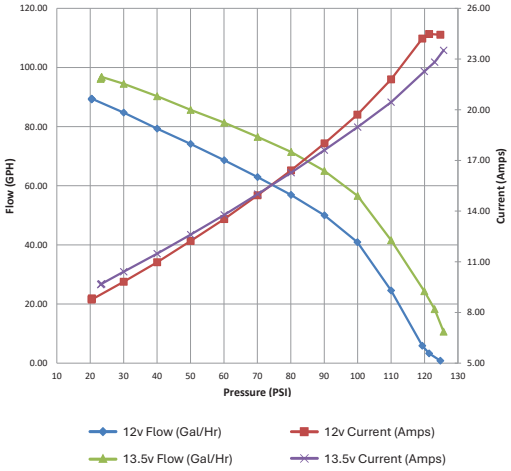
## 39mm - GAS/FLEX



**GFF353**

High output, in-tank 39mm E85 compatable pump, fits most popular EFI applications vehicles 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 350 |
| Fuel: | GAS/FLEX |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm |
| Pump Type: | In-Tank Pump Only |



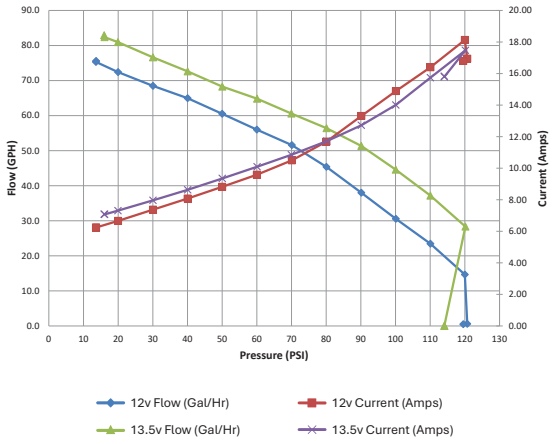

## 39mm - DIESEL



**DCA800**

Universal High-Performance 39mm Diesel Fuel Pump delivering 190 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 190 |
| Fuel: | DIESEL |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |

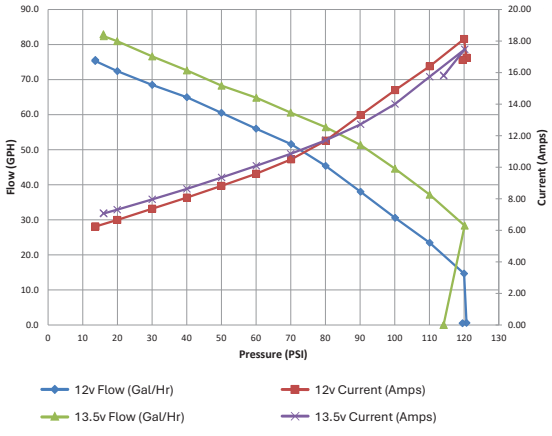





**DCA805**

Universal High-Performance 39mm Diesel Fuel Pump delivering 190 lph and supporting up to 550 HP with OE-grade reliability. Built to TI Automotive's stringent global standards, this compact diesel pump installs easily into many existing hangers for a fast, clean upgrade.

| | |
|---|---|
| Flow Rate (lph): | 190 |
| Fuel: | DIESEL |
| Horsepower: | 550 |



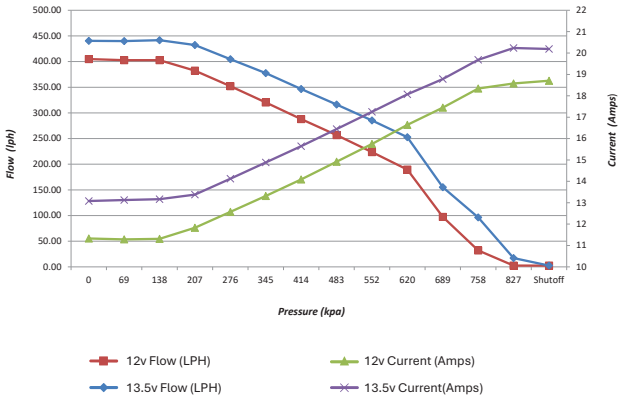
# 39mm/50mm - GAS



**F90000262**

High output, in-tank 39/50mm pump fits most popular EFI applications 400 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 400 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Industry Tag: | Walbro 400 |

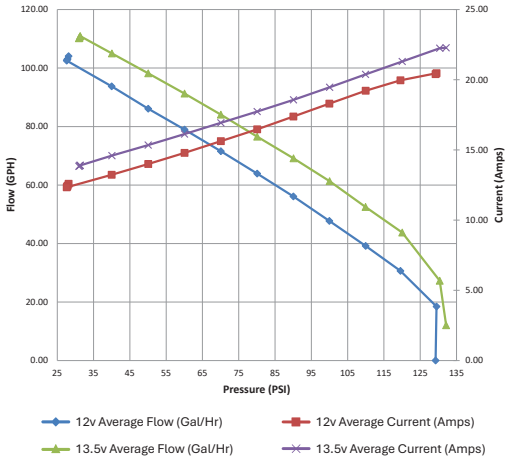





**F90000273**

High output, in-tank 39/50mm pump fits most popular EFI applications 400 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 400 |
| Fuel: | GAS |
| Horsepower: | 700 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Industry Tag: | Walbro 400 |

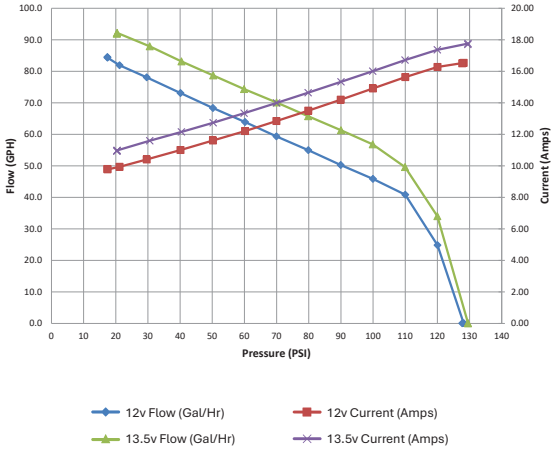





**F90000288**

High output, in-tank 39/50mm pump fits most popular EFI applications 340 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 340 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |



# IN-TANK FUEL PUMPS

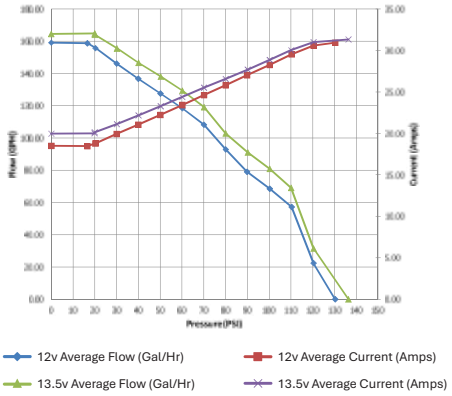
## 39mm/50mm - GAS



### TCA946

High output, dual in-tank pump fits most popular EFI applications 500 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 500 |
| Fuel: | GAS |
| Horsepower: | 1000 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | Dual In-Tank Pump Kit |
| Notes: | Dual F90000272 Pumps |

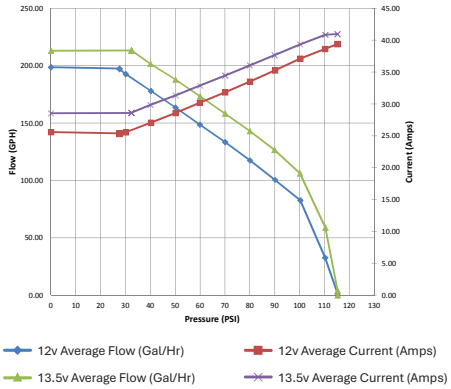





### TCA947

High output, dual in-tank pump fits most popular EFI applications 750 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 750 |
| Fuel: | GAS |
| Horsepower: | 1550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | Dual In-Tank Pump Kit |
| Notes: | Dual F90000262 Pumps |

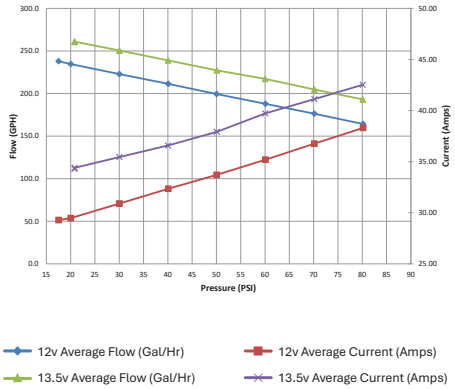





### TCA954

High output, dual in-tank pump fits most popular EFI applications 850 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 850 |
| Fuel: | GAS |
| Horsepower: | 1650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | Dual In-Tank Pump Kit |
| Notes: | Dual F90000273 Pumps |



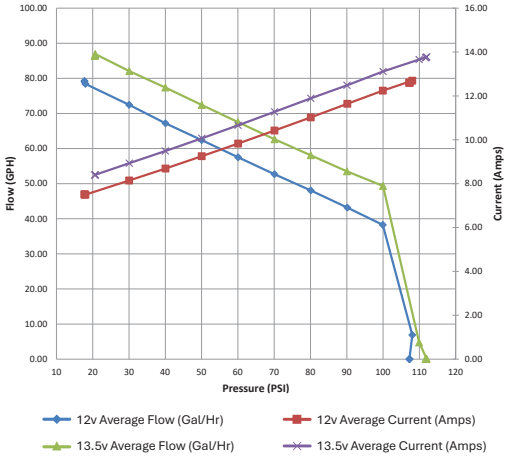
# 39mm/50mm - GAS/FLEX

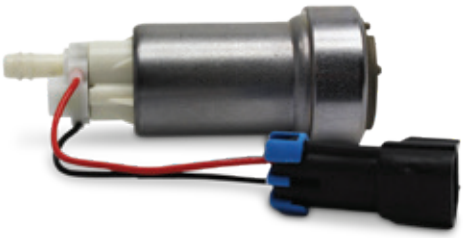


**F90000226**

High output, in-tank 39/50mm pump fits most popular EFI applications 290 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 290 |
| Fuel: | GAS/FLEX |
| Horsepower: | 600 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |

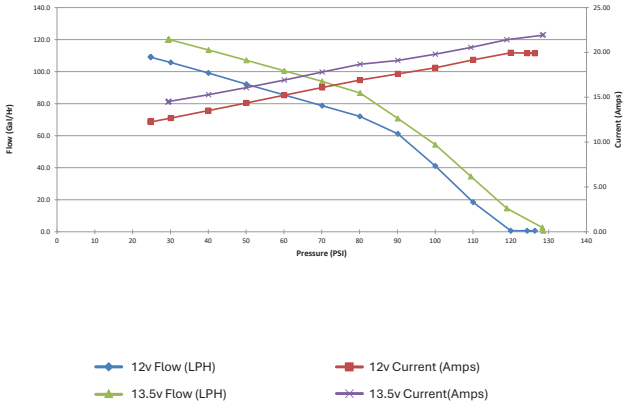


**F90000267**

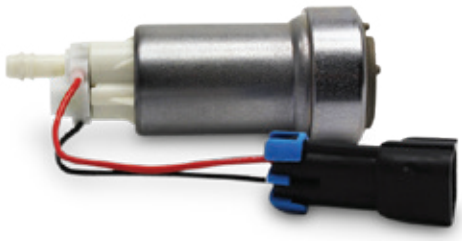
High output, in-tank 39/50mm pump fits most popular EFI applications 450 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 450 |
| Fuel: | GAS/FLEX |
| Horsepower: | 850 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Industry Tag: | Walbro 450 |



# IN-TANK FUEL PUMPS

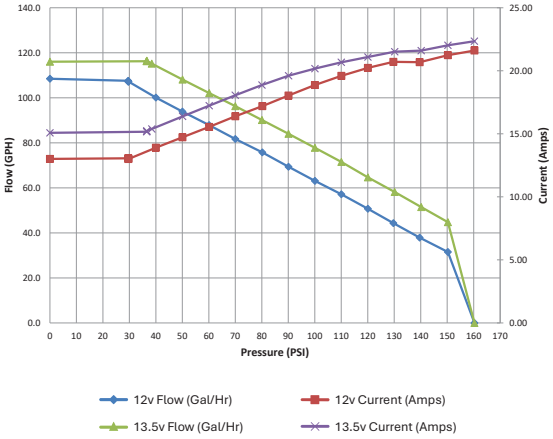
## 39mm/50mm - GAS/FLEX

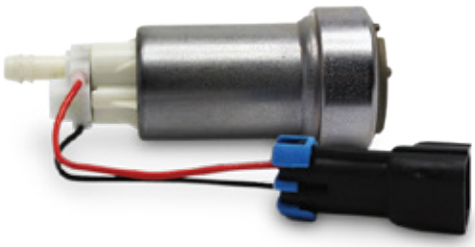


**F90000274**

High output, in-tank 39/50mm pump fits most popular EFI applications 450 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 450 |
| Fuel: | GAS/FLEX |
| Horsepower: | 750 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Industry Tag: | Walbro 450 |

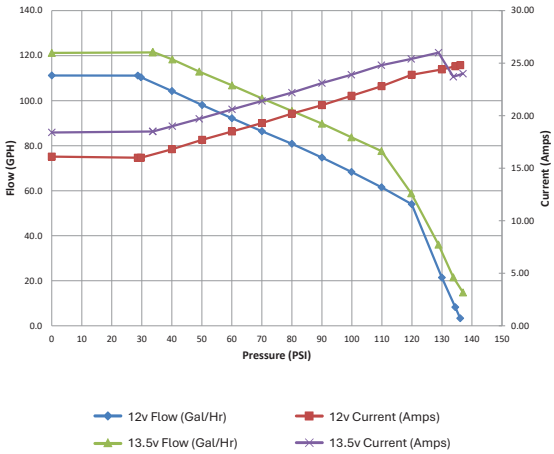


**F90000285**

High output, in-tank 39/50mm pump fits most popular EFI applications 470 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 470 |
| Fuel: | GAS/FLEX |
| Horsepower: | 825 |
| Internal Check Valve: | YES |
| Body Pump Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Industry Tag: | Walbro 525 - Hellcat Pump |

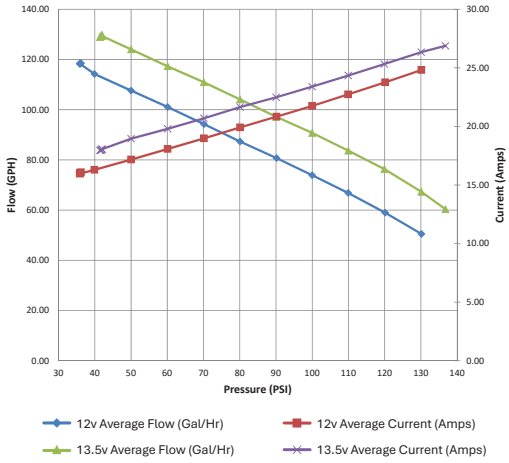


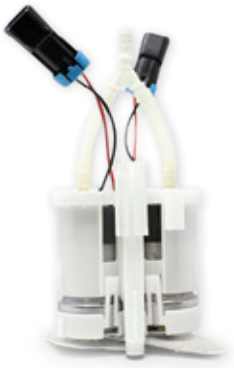


## F90000295

High output, in-tank 39/50mm pump fits most popular EFI applications 470 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 470 |
| Fuel: | GAS/FLEX |
| Horsepower: | 825 |
| Internal Check Valve: | NO |
| Body Pump Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Industry Tag: | Walbro 535 |

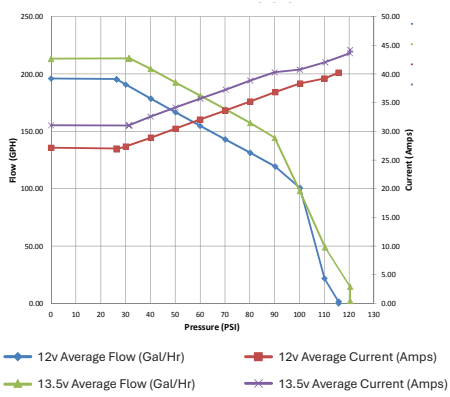


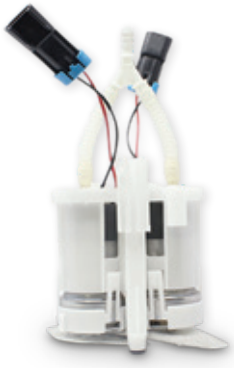



## TCA948

High output, dual in-tank pump fits most popular EFI applications 725 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 725 |
| Fuel: | GAS/FLEX |
| Horsepower: | 1450 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | Dual In-Tank Pump Kit |
| Notes: | Dual F90000267 Pumps |

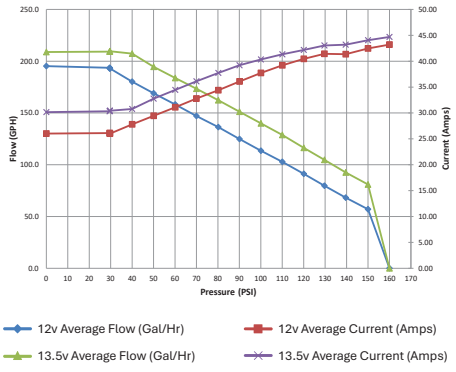


## TCA955

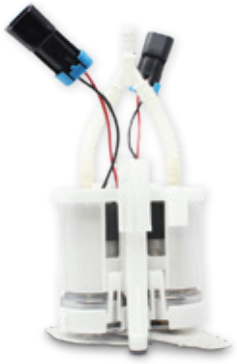
High output, dual in-tank pump fits most popular EFI applications 725 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 725 |
| Fuel: | GAS/FLEX |
| Horsepower: | 1450 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | Dual In-Tank Pump Kit |
| Notes: | Dual F90000274 Pumps |



# IN-TANK FUEL PUMPS

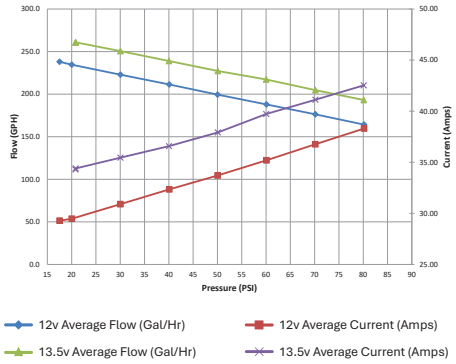
## 39mm/50mm - GAS/FLEX

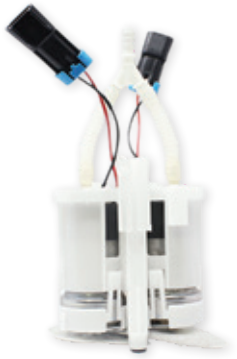


### TCA956

High output, dual in-tank pump fits most popular EFI applications 765 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 765 |
| Fuel: | GAS/FLEX |
| Horsepower: | 1500+ |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | Dual In-Tank Pump Kit |
| Notes: | Dual F90000285 Pumps |

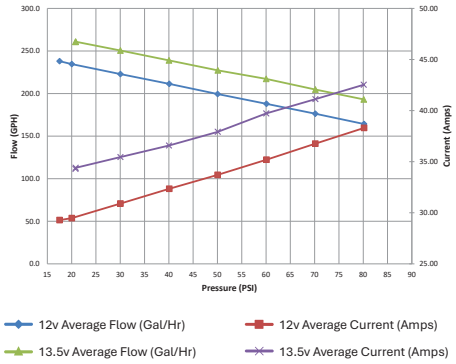


### TCA957

High output, dual in-tank pump fits most popular EFI applications 775 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 775 |
| Fuel: | GAS/FLEX |
| Horsepower: | 1500+ |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | Dual In-Tank Pump Kit |
| Notes: | High OutputDual F90000295 Pumps |



# IN-LINE FUEL PUMPS

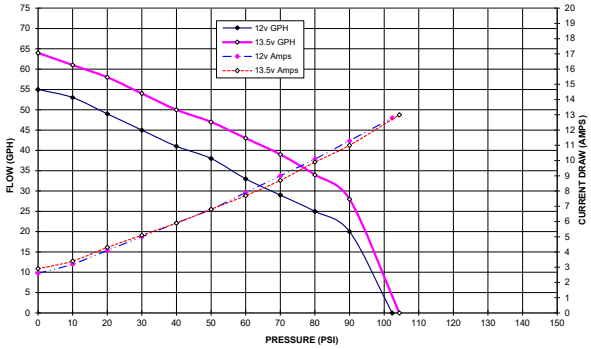
## 43mm - GAS



### GSL391

Externally mounted, interchangeable inlet and outlet fittings 190 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Line Pump Only |

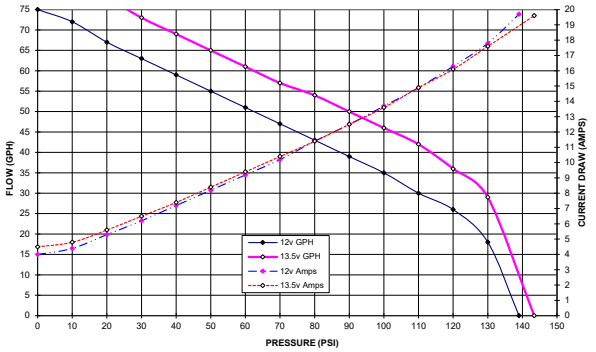





### GSL392

Externally mounted, interchangeable inlet and outlet fittings 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Tank Pump Only |
| Industry Tag: | Walbro 255 In-Line |

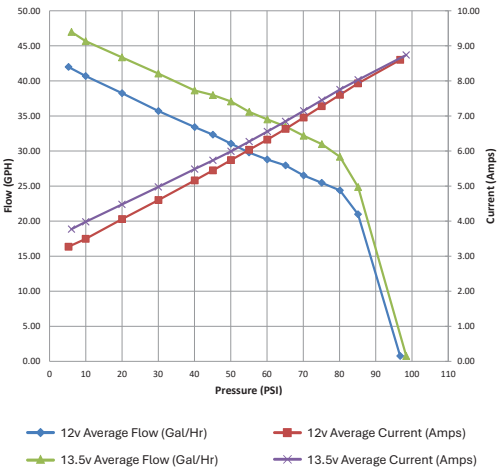





### GSL393

Externally mounted, interchangeable inlet and outlet fittings 150 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 150 |
| Fuel: | GAS |
| Horsepower: | 300 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Line Pump Only |



# IN-LINE FUEL PUMPS

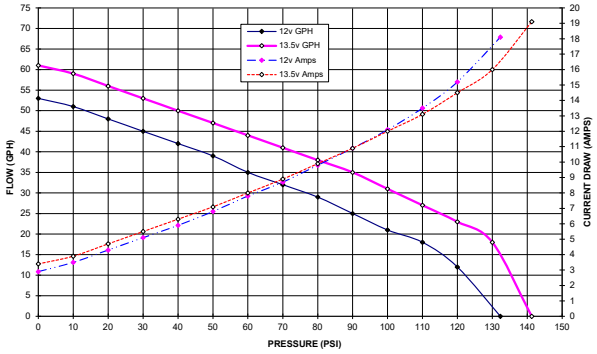
## 43mm - GAS



### GSL394

Externally mounted, interchangeable inlet and outlet fittings 190 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Line Pump Only |

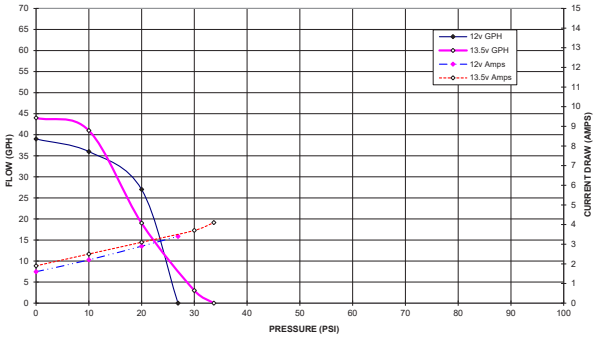





### GSL395

Externally mounted, interchangeable inlet and outlet fittings 150 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 150 |
| Fuel: | GAS |
| Horsepower: | 375 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Line Pump Only |

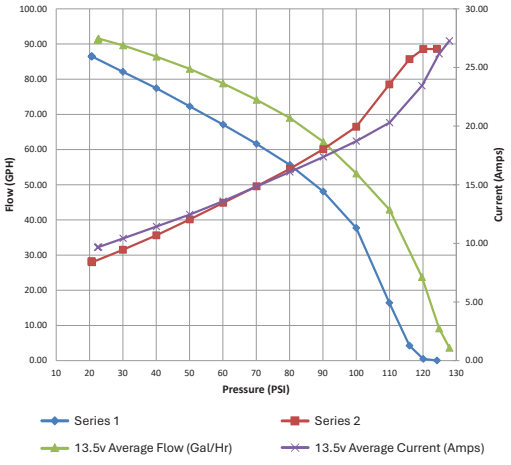





### GSL396

Externally mounted, interchangeable inlet and outlet fittings 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 350 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Line Pump Only |

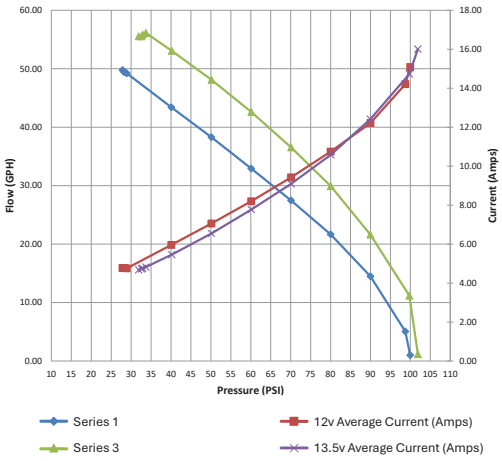




## GSL397

Low flow/low pressure pump corrosion resistant inline pump 140 lph @25 psi

| | |
|---|---|
| Flow Rate (lph): | 140 |
| Fuel: | GAS |
| Horsepower: | 640 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Line Pump Only |

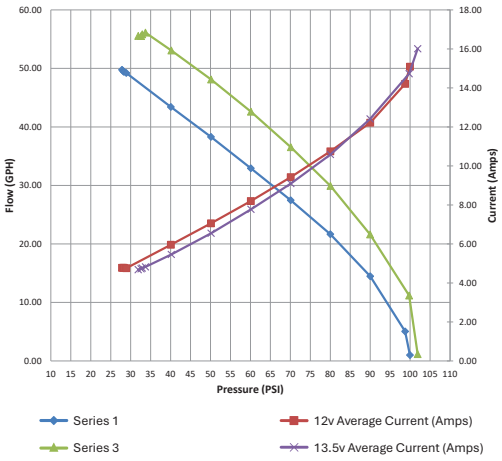





## GSL398

Externally mounted, interchangeable inlet and outlet fittings 285 lph @ 40 psi

| | |
|---|---|
| Flow Rate (lph): | 285 |
| Fuel: | GAS |
| Horsepower: | 600 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Line Pump Only |



# BRUSHLESS FUEL PUMPS

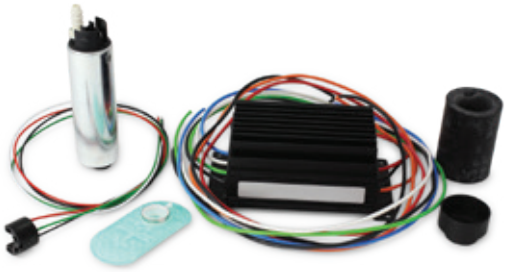


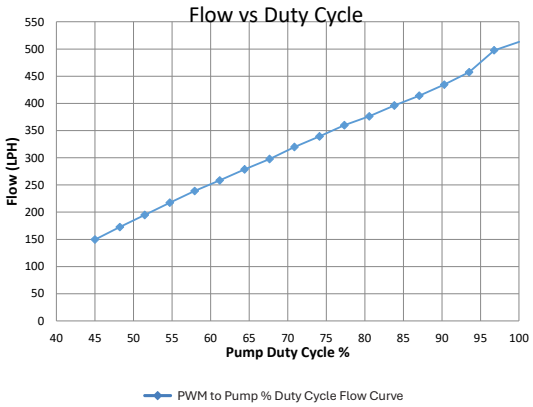
TI Automotive Aftermarket's in-tank brushless fuel pump products utilize advanced technology for maximum reliability and efficiency. The result is a next-generation pump for any type of engine offering precise control of fuel pressure, lower current draw, reduced heat and less noise. Supporting up to 1000+ HP, these brushless pumps and controller provide more power, more torque and more speed.



# IN-TANK BRUSHLESS FUEL PUMPS

## KITS



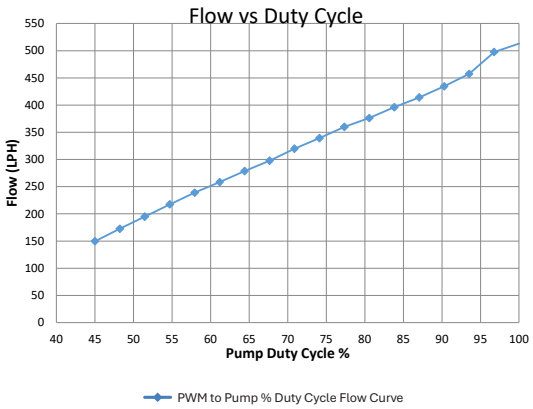



**BKS1001**

Brushless Pump & Controller kit

| | |
|---|---|
| Flow Rate: | 550 |
| Fuel: | GAS/FFV |
| Horsepower: | 1000 |
| Internal Check Valve: | NO |
| Max Pressure: | 112 |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Notes: | PWM Control<br>Brushless Pump Kit |






**BKS1002**

High output, in-tank, brushless fuel pump kit. Designed to fit most popular EFI applications with a pump controller (not included)

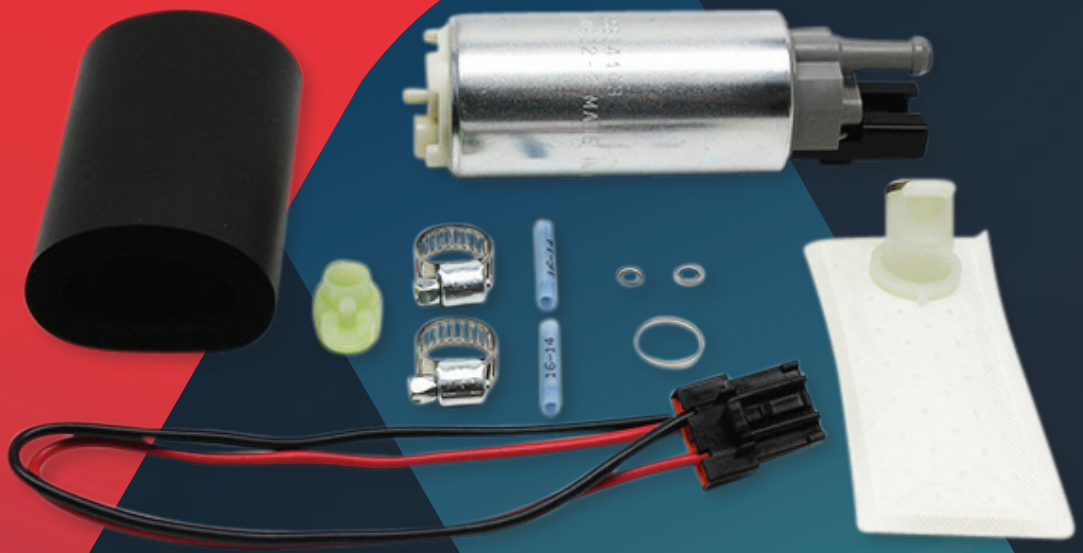
| | |
|---|---|
| Flow Rate: | 500 |
| Fuel: | GAS/FFV |
| Horsepower: | 1000 |
| Internal Check Valve: | NO |
| Max Pressure: | 112 |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Notes: | Brushless Pump Kit No Controller |

# CONTROLLERS



**BCT1001**
Controller Brushless Pump

# FUEL PUMP KITS



Race-winning power is just around the corner with these high-performance fuel pump kits that deliver the flow you need, for the speed you want.

Features and benefits include:

- Race-proven design
- Award-winning OE-based technology featuring the DCSS 39/50 Fuel Pump
- Designed as direct-fit replacements
- All installation components included with each kit*
- Flow that screams / Performance that excites

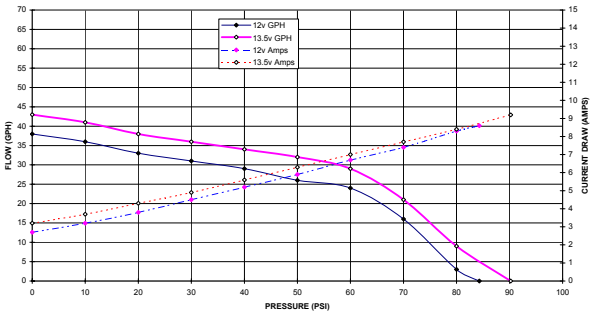


* Requires modifications to wiring, fuel lines and fuel module. Professional installation recommended.

# IN-TANK FUEL PUMP KITS

## 37mm - GAS



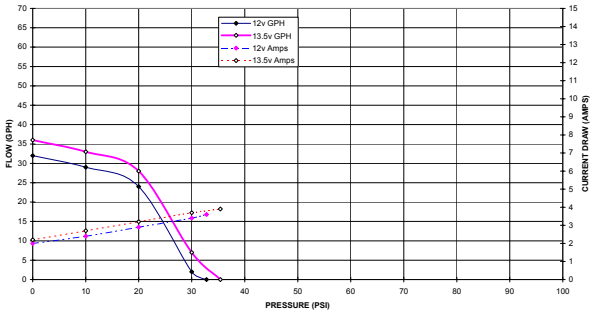



**5CA400**

Popular GM kit for 30 psi throttle body V8

| | |
|---|---|
| Flow Rate: | 130 |
| Fuel: | Gas |
| Horsepower: | 280 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Notes: | Popular pump kit for 30 psi throttle body |



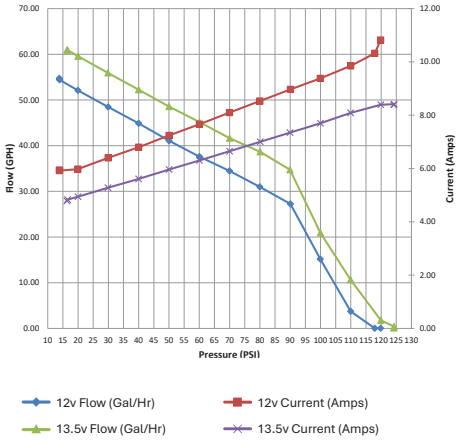



**5CA401**

Popular GM kit for 15 psi throttle body V8

| | |
|---|---|
| Flow Rate: | 130 |
| Fuel: | GAS |
| Horsepower: | 280 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Notes: | Popular pump kit for 15 psi throttle body |



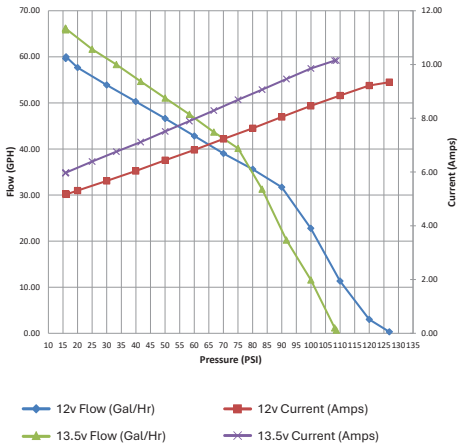



## TCA286

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 220 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 220 |
| Fuel: | GAS |
| Horsepower: | 480 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |






## TCA287

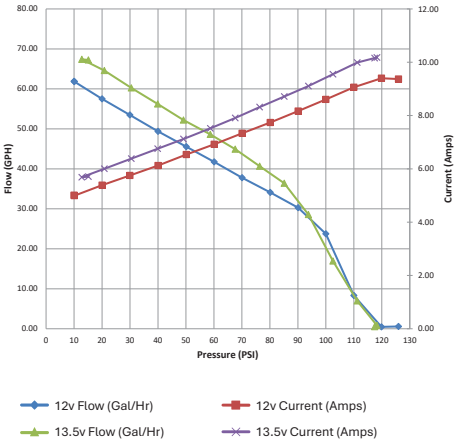
High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 220 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 220 |
| Fuel: | GAS |
| Horsepower: | 480 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-TANK FUEL PUMP KITS

## 37mm - GAS



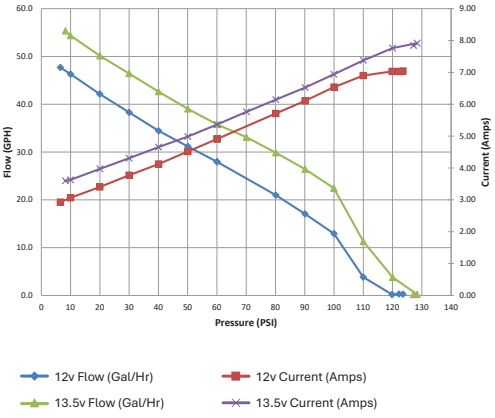



**TCA288**

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 220 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 220 |
| Fuel: | GAS |
| Horsepower: | 480 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |



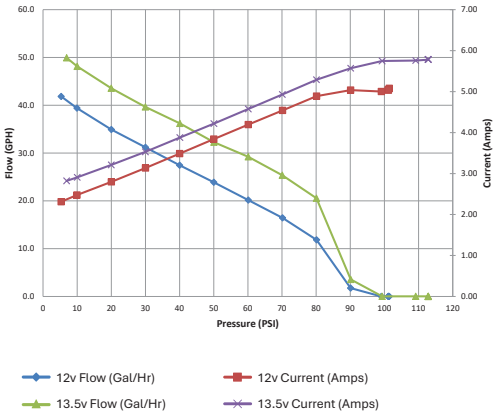



**TCA290**

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 160 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 160 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |



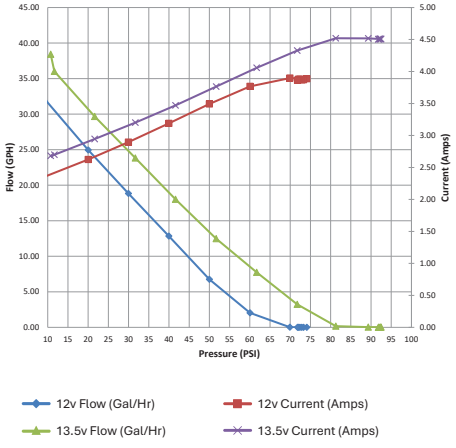



## TCA291

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 180 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 180 |
| Fuel: | GAS |
| Horsepower: | 390 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |






## TCA292

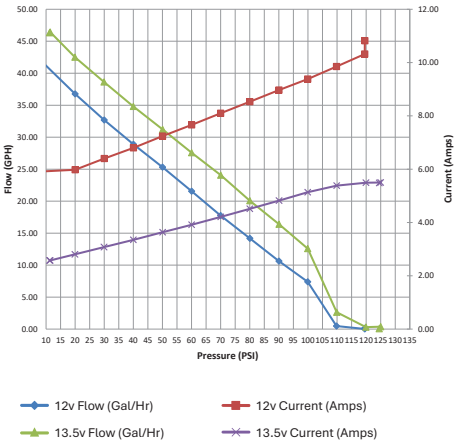
High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 105 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 105 |
| Fuel: | GAS |
| Horsepower: | 230 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-TANK FUEL PUMP KITS

## 37mm - GAS



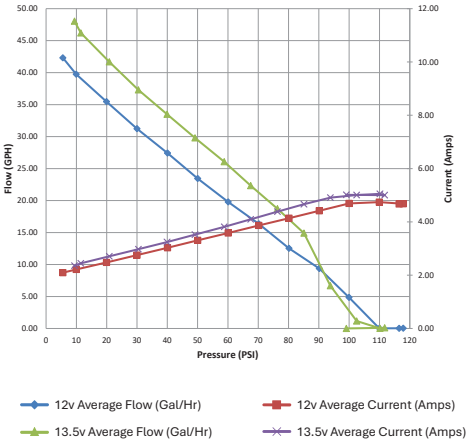



**TCA293**

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 120 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 120 |
| Fuel: | GAS |
| Horsepower: | 260 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |






**TCA294**

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 130 lph @ 40 psi

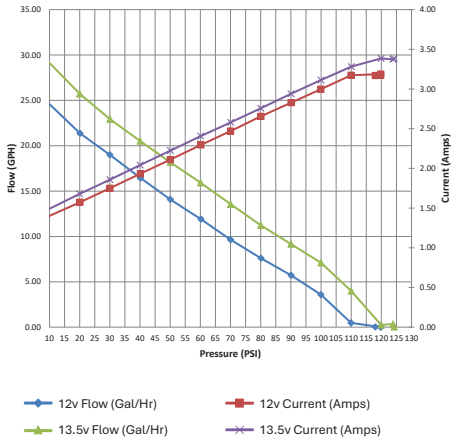
| | |
|---|---|
| Flow Rate: | 130 |
| Fuel: | GAS |
| Horsepower: | 280 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |



## TCA295

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 70 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 70 |
| Fuel: | GAS |
| Horsepower: | 150 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

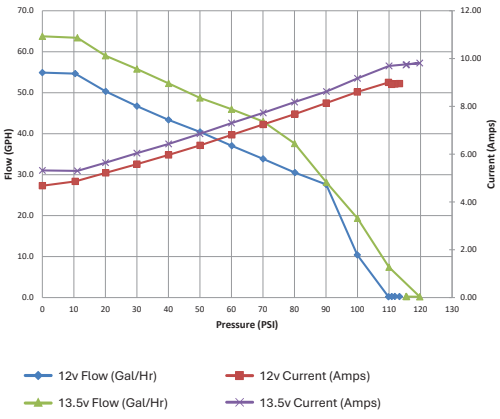





## TCA296

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 200 lph @ 40 psi

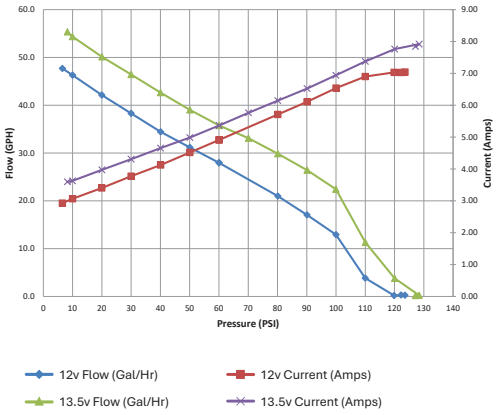
| | |
|---|---|
| Flow Rate: | 200 |
| Fuel: | GAS |
| Horsepower: | 430 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |



# IN-TANK FUEL PUMP KITS

## 37mm - GAS

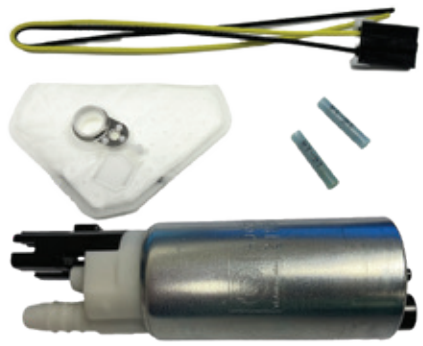


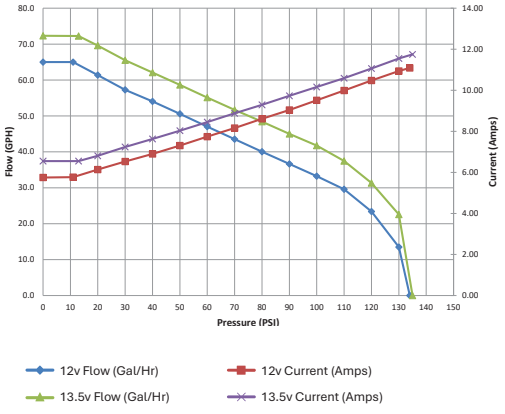



**TCA297**

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 160 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 160 |
| Fuel: | GAS |
| Horsepower: | 400 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |





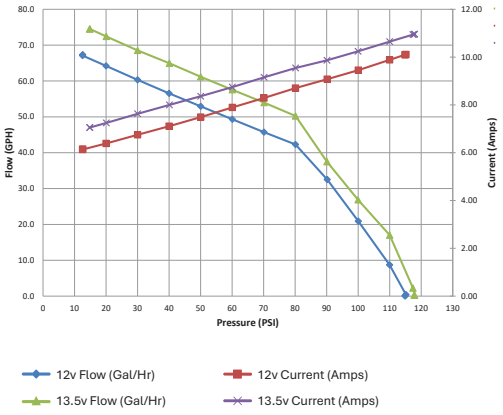

**TCA298**

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 240 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 240 |
| Fuel: | GAS |
| Horsepower: | 600 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# 37mm - GAS/FLEX



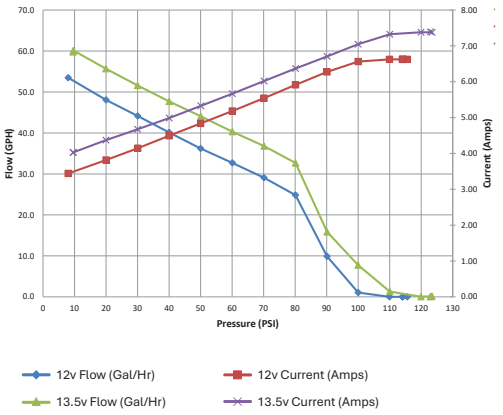



## TCA283

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 250 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 250 |
| Fuel: | GAS/FLEX |
| Horsepower: | 625 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |






## TCA284

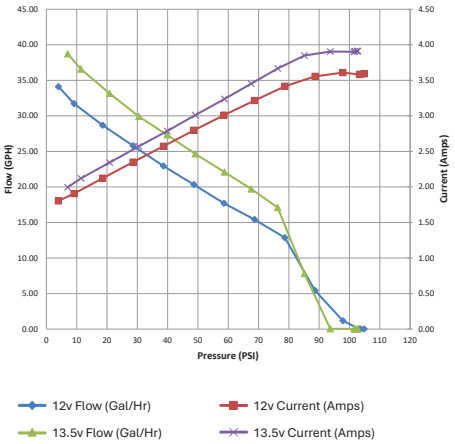
High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 170 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 170 |
| Fuel: | GAS/FLEX |
| Horsepower: | 425 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-TANK FUEL PUMP KITS

## 37mm - GAS/FLEX





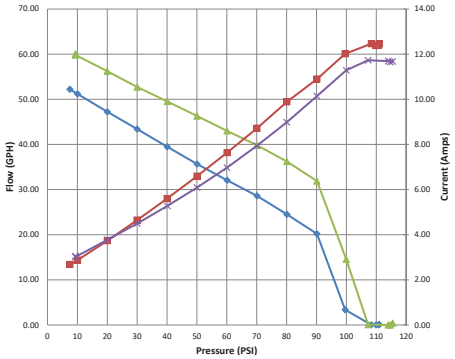

**TCA285**

High output, in-tank 37mm pump fits most popular EFI applications/powersports vehicles 100 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 100 |
| Fuel: | GAS/FLEX |
| Horsepower: | 250 |
| Internal Check Valve: | YES |
| Pump Body Size: | 37mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# 39mm - GAS



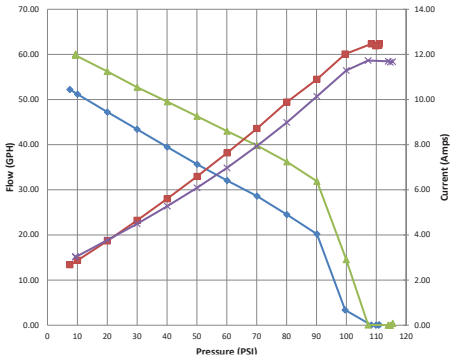



## GCA701

High output, in-tank pump fits most popular EFI applications 190 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 84-87 Buick Regal |
| Filter Group: | A |






## GCA710

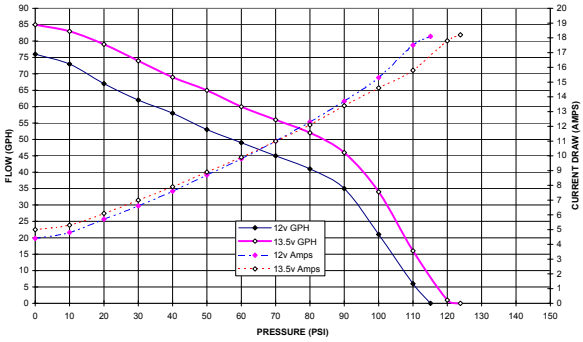
High output, in-tank pump fits most popular EFI applications 190 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 85-97 Ford Mustang |
| Filter Group: | A |

# IN-TANK FUEL PUMP KITS

## 39mm - GAS



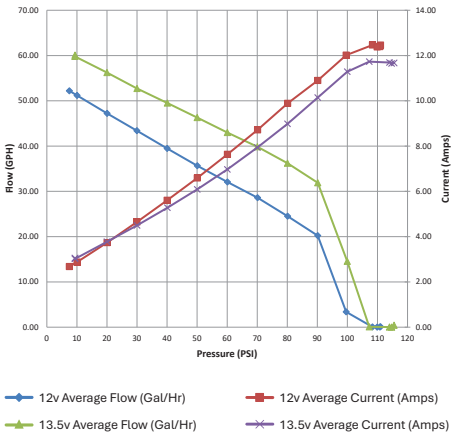



### GCA719

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 85-97 Ford Mustang |
| Filter Group: | A |






### GCA724

High output, in-tank pump fits most popular EFI applications 190 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

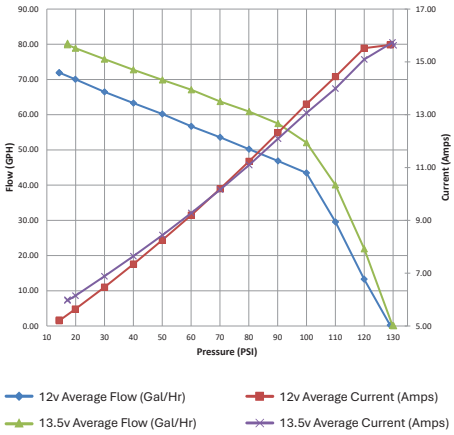
| | |
|---|---|
| Flow Rate: | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 85-90 Chrysler, Dodge, Dodge Trucks |
| Filter Group: | A |



## GCA756

High output, in-tank pump fits most popular EFI applications 510 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 510 |
| Fuel: | GAS |
| Horsepower: | 1000 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 99-03 Ford Trucks |
| Filter Group: | B |

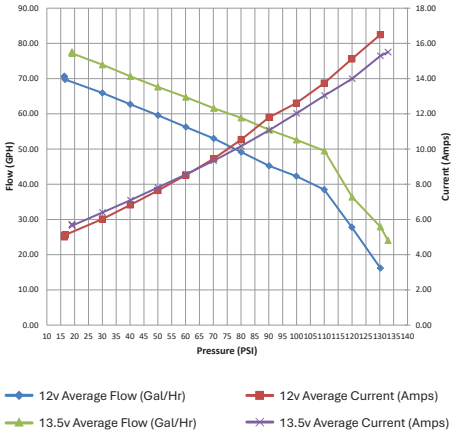





## GCA758

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 85-96 Buick, Cadillac Chevrolet, Chevy Trucks GMC, Oldsmobile, Pontiac |
| Filter Group: | D |



# IN-TANK FUEL PUMP KITS

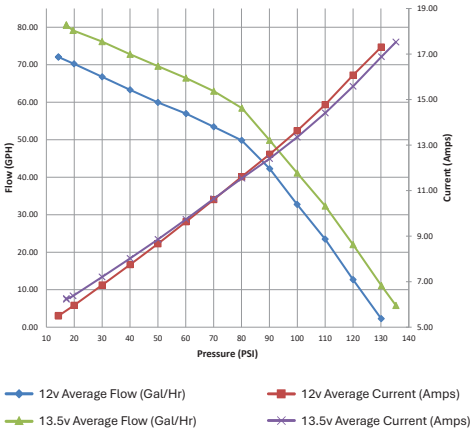
## 39mm - GAS



### GCA759

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 85-97 Ford Mustang |
| Filter Group: | A |

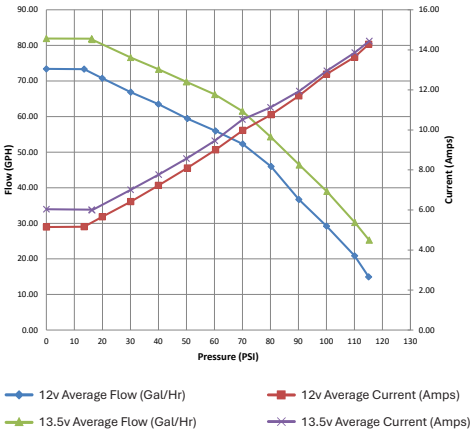





### GCA761

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 91-05 Dodge, Plymouth |

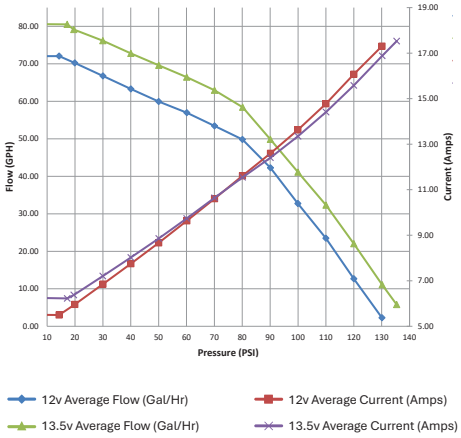




## GCA762

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 94-97 Ford Mustang |
| Filter Group: | B |

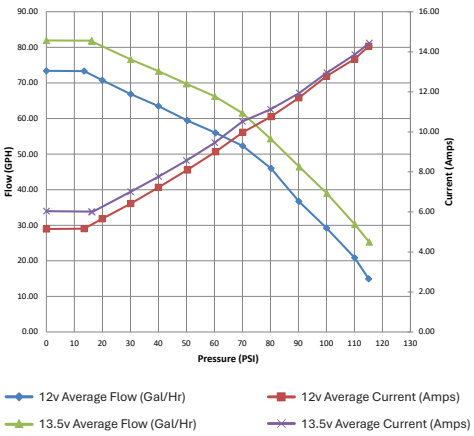





## GCA3313

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

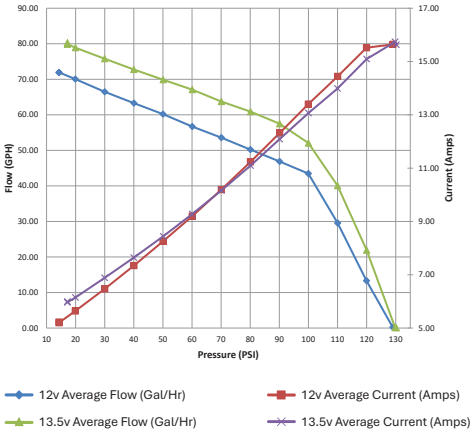
| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 92-00 Import: Acura, Honda |
| Filter Group: | B |



# IN-TANK FUEL PUMP KITS

## 39mm - GAS

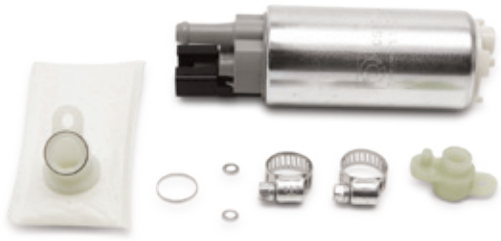


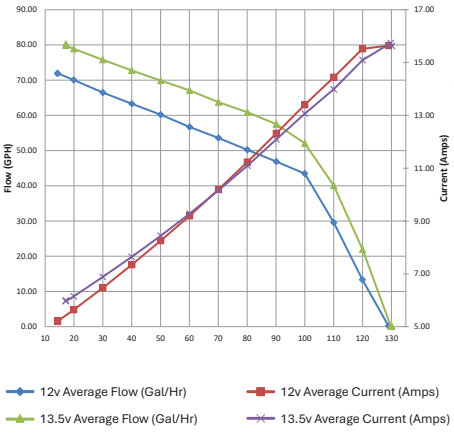



### GCA3366

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 92-01 Import: Acura, Honda |
| Filter Group: | B |






### GCA3376

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

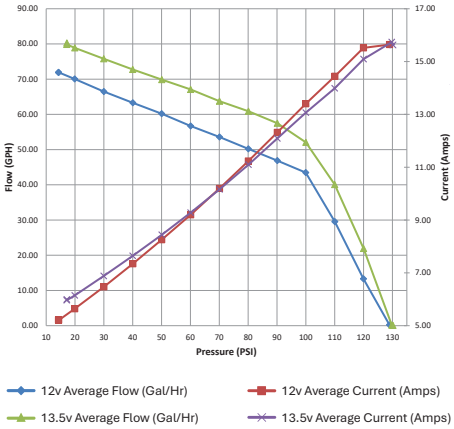
| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 95-98 Nissan |
| Filter Group: | B |



## GCA3380

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 94-97 Mazda Miata |
| Filter Group: | B |

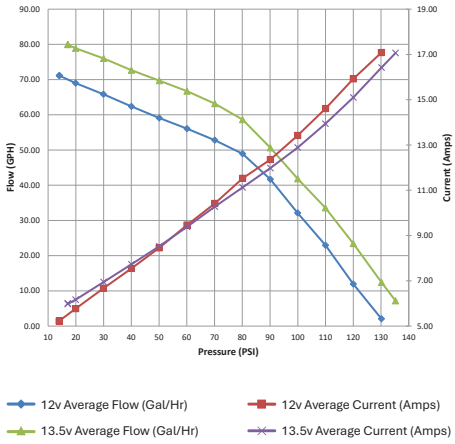





## GCA3382

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 89-95 Mazda RX7 |
| Filter Group: | B |



# IN-TANK FUEL PUMP KITS

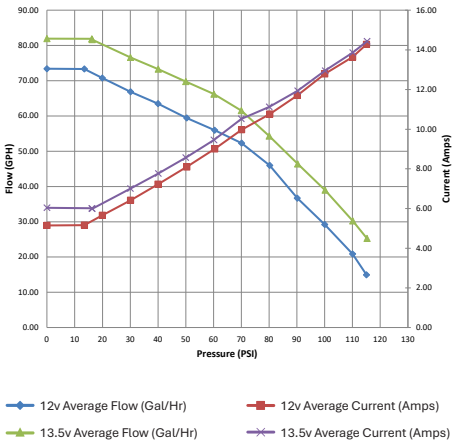
## 39mm - GAS

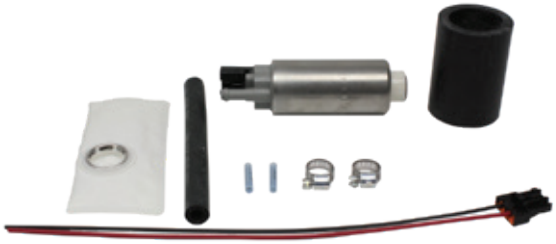


### GCA3386

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Applications: | 90-00 Import: Lexus, Mazda, Toyota |
| Filter Group: | B |

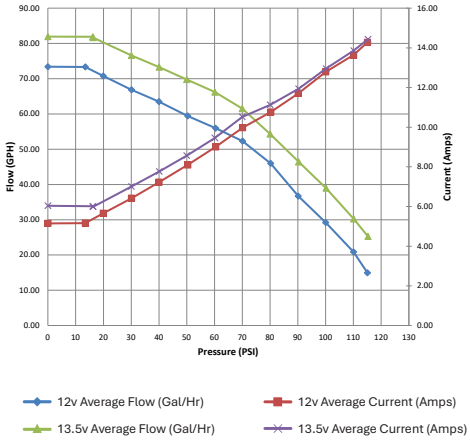


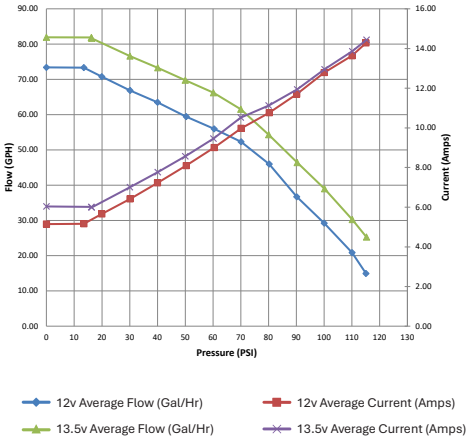
### GCA340G3

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | A |



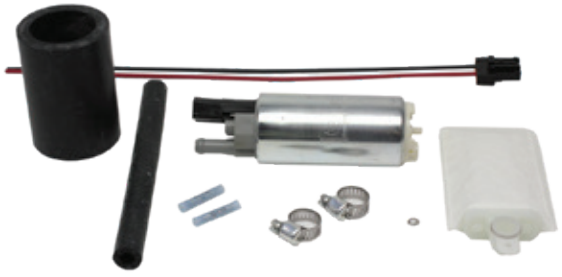


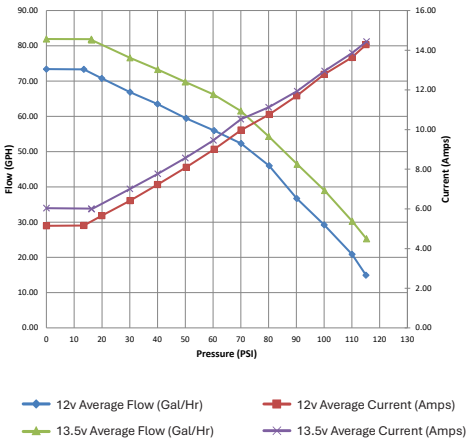



## GCA341G3

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | A |






## GCA342G3

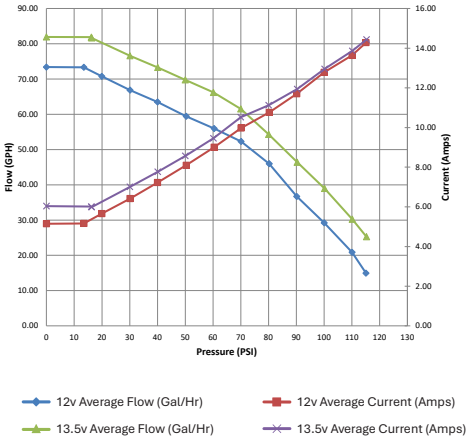
High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | A |

# IN-TANK FUEL PUMP KITS

## 39mm - GAS

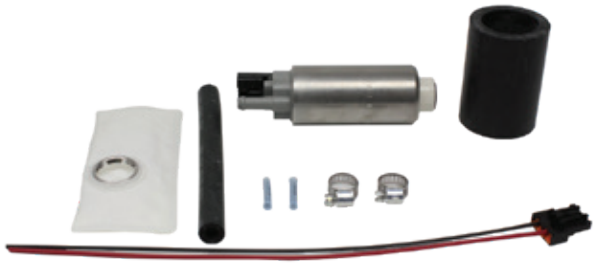


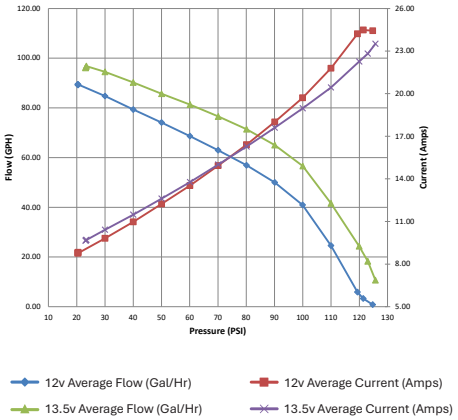



### GCA343G3

High output, in-tank pump fits most popular EFI applications 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | D |

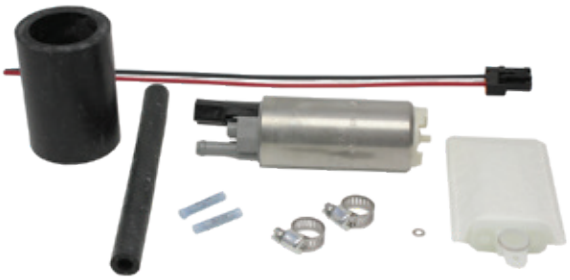


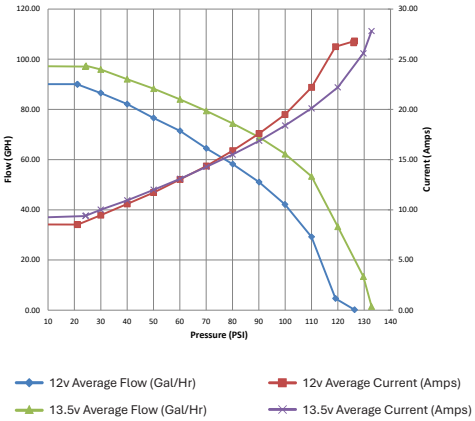



### GCA350G3

High output, in-tank, electric fuel pump that fits most popular EFI applications 345 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 345 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

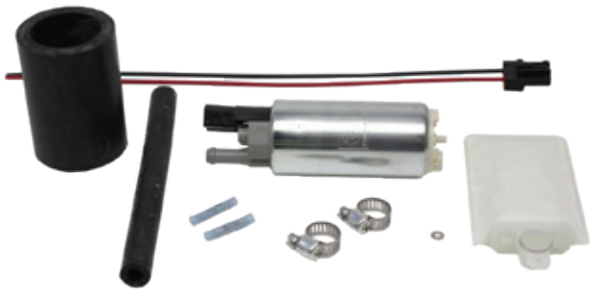


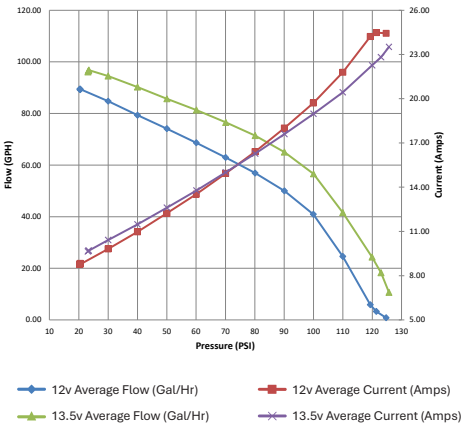



## GCA351G3

High output, in-tank, electric fuel pump that fits most popular EFI applications 345 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 345 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |






## GCA352G3

High output, in-tank, electric fuel pump that fits most popular EFI applications 345 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 345 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-TANK FUEL PUMP KITS

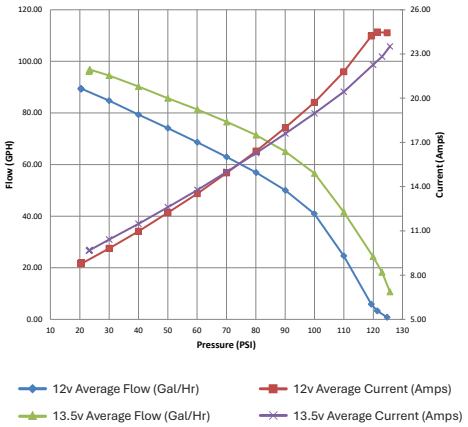
## 39mm - GAS



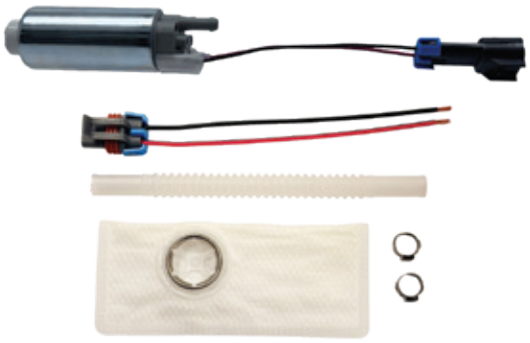
**GCA353G3**

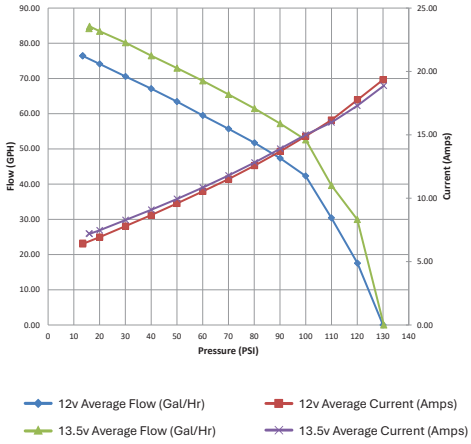
High output, in-tank electric fuel pump fits most popular EFI applications vehicles 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 350 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | D |



# 39mm - GAS/FLEX

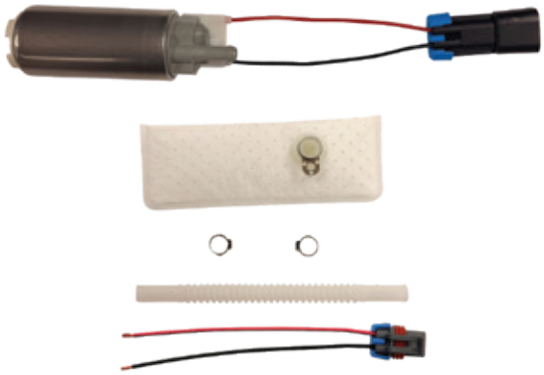


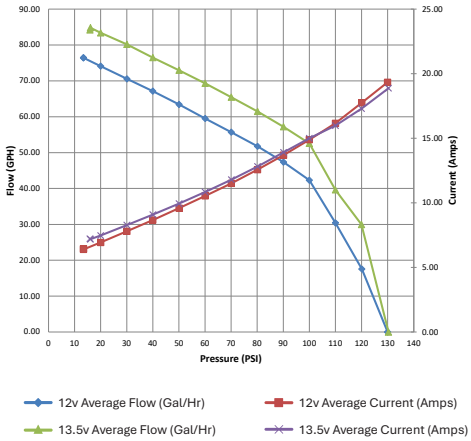



## GCA540

High output, in-tank 39mm E85 compatable pump with install kit, fits most popular EFI applications vehicles 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS/FLEX |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | A |





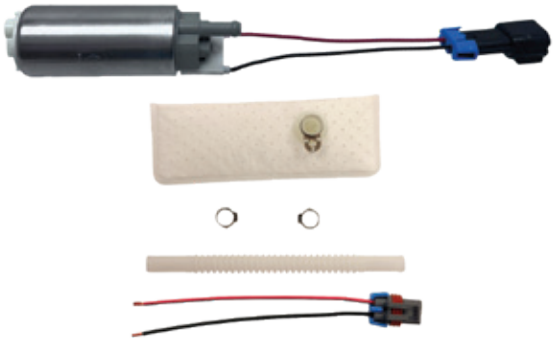

## GCA541

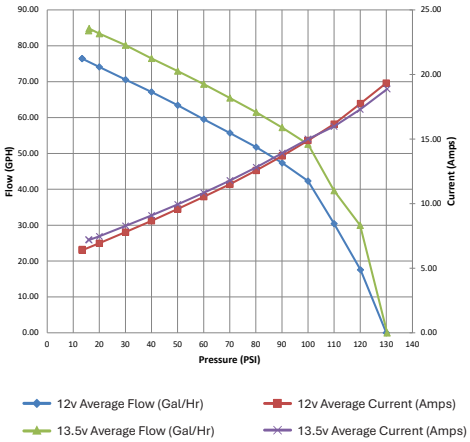
High output, in-tank 39mm E85 compatable pump with install kit, fits most popular EFI applications vehicles 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS/FLEX |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-TANK FUEL PUMP KITS

## 39mm - GAS/FLEX

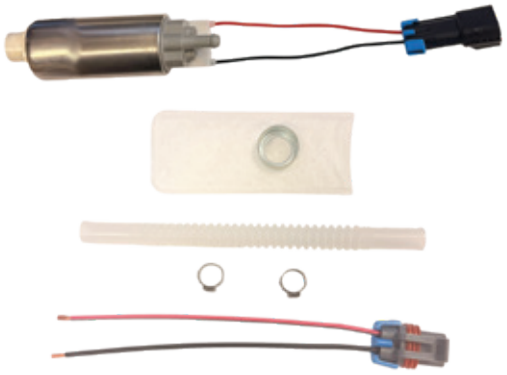


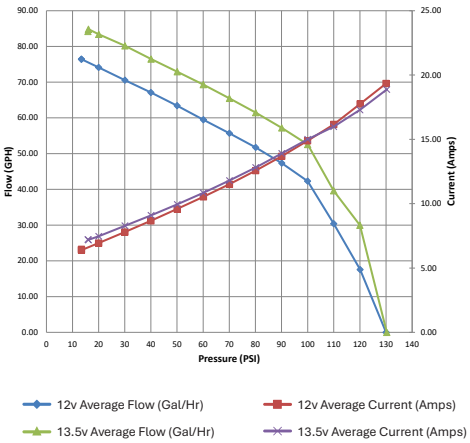



**GCA542**

High output, in-tank 39mm E85 compatable pump with install kit, fits most popular EFI applications vehicles 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS/FLEX |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

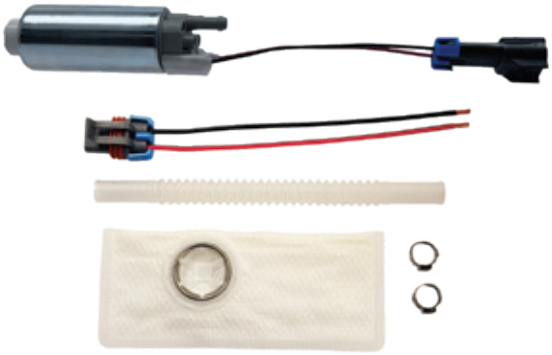


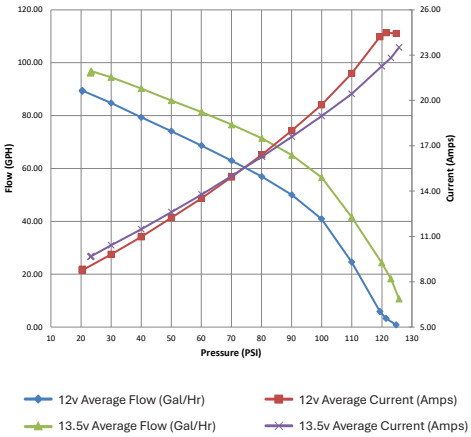



**GCA543**

High output, in-tank 39mm E85 compatable pump with install kit, fits most popular EFI applications vehicles 255 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS/FLEX |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | D |

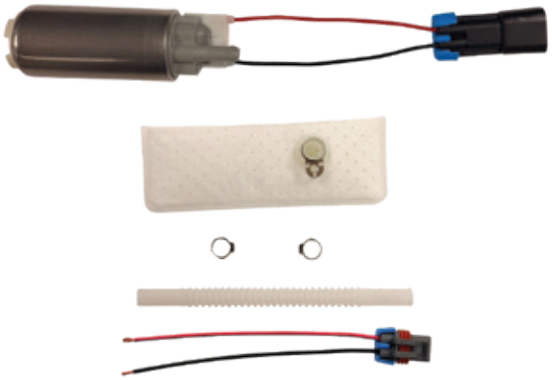


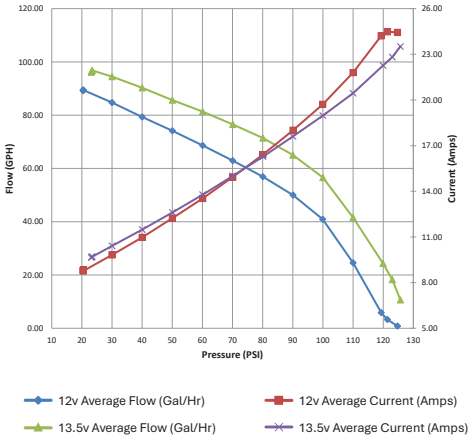



## GCA550

High output, in-tank 39mm E85 compatable pump with install kit, fits most popular EFI applications vehicles 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 350 |
| Fuel: | GAS/FLEX |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | A |





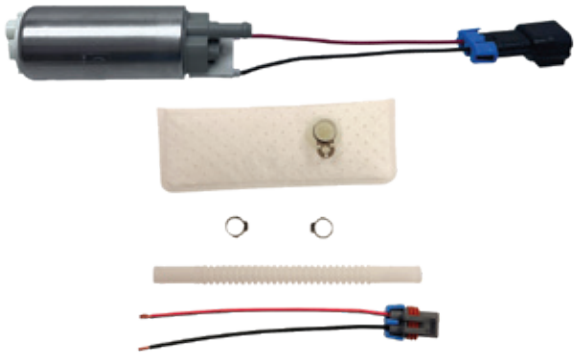

## GCA551

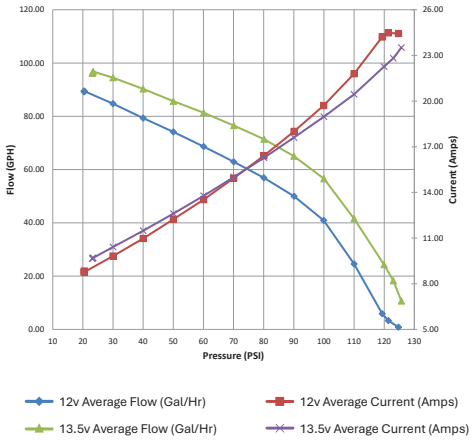
High output, in-tank 39mm E85 compatable pump with install kit, fits most popular EFI applications vehicles 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 350 |
| Fuel: | GAS/FLEX |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-TANK FUEL PUMP KITS

## 39mm - GAS/FLEX

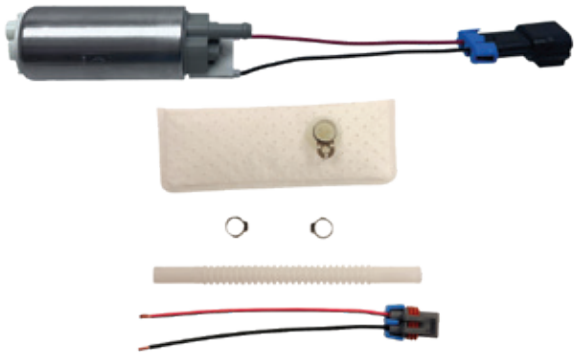


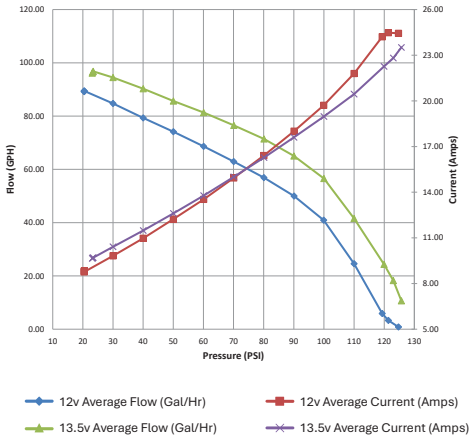



**GCA552**

High output, in-tank 39mm E85 compatable pump with install kit, fits most popular EFI applications vehicles 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 350 |
| Fuel: | GAS/FLEX |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |





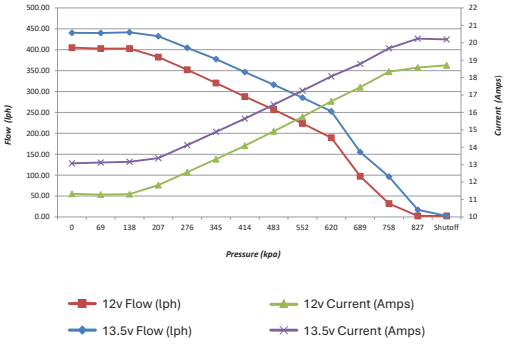

**GCA553**

High output, in-tank 39mm E85 compatable pump with install kit, fits most popular EFI applications vehicles 350 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 350 |
| Fuel: | GAS/FLEX |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# 39mm/50mm - GAS



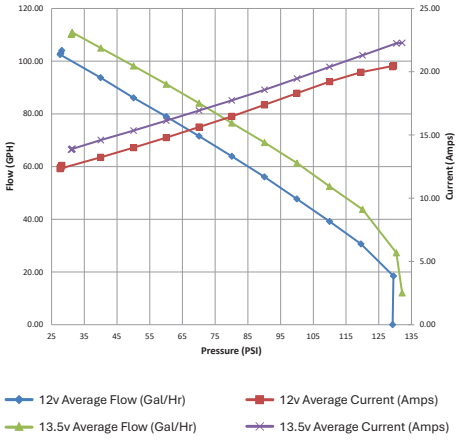



## TCD300HP

High output, Gas in-tank pump fits most popular EFI applications 400 LPH -F90000262 pump w/400-1136 kit

| | |
|---|---|
| Flow Rate: | 400 |
| Fuel: | GAS |
| Horsepower: | 700 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Filter Group: | B |






## TCD302

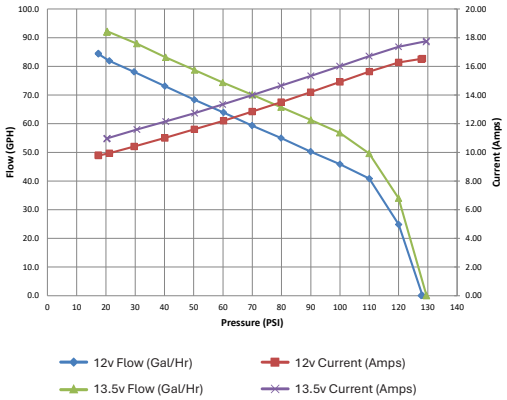
High output, Gas in-tank pump fits most popular EFI applications 400 lph -F90000273 pump w/400-1175 kit

| | |
|---|---|
| Flow Rate: | 400 |
| Fuel: | GAS |
| Horsepower: | 700 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-TANK FUEL PUMP KITS

## 39mm/50mm - GAS





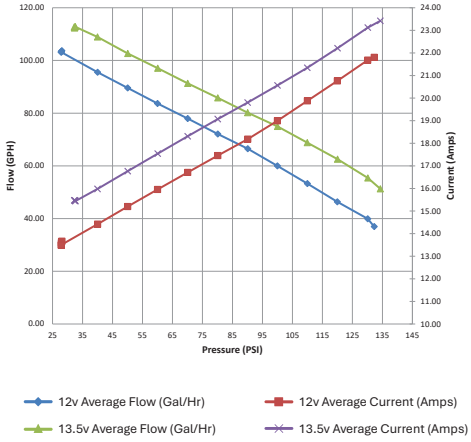

**TCD350**

High output, Gas in-tank pump fits most popular EFI applications 310 lph -F90000288 pump w/400-1175 kit

| | |
|---|---|
| Flow Rate: | 310 |
| Fuel: | GAS |
| Horsepower: | 625 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# 39mm/50mm - GAS/FLEX



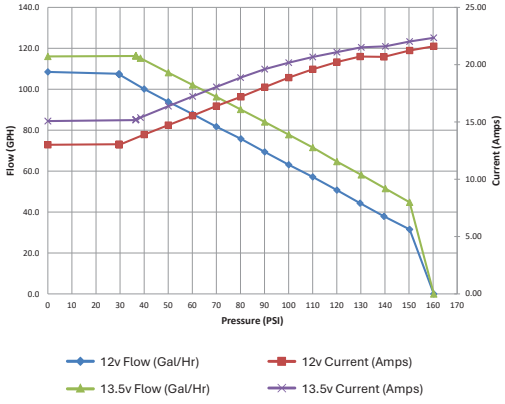



**TCA950**

High output, in-tank 39mm/50mm pump fits most popular EFI applications/powersports vehicles
410 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 410 |
| Fuel: | GAS/FLEX |
| Horsepower: | 700 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Kit |





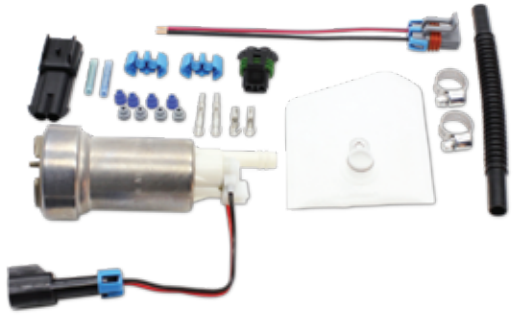

**TCD301**

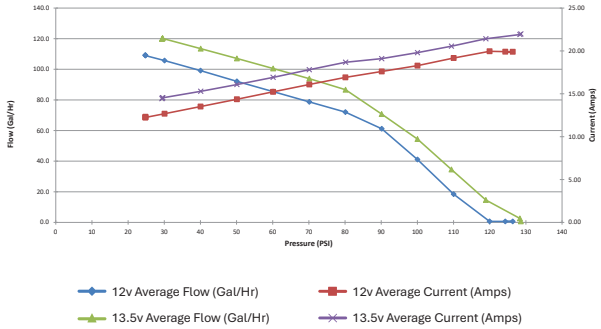
High output,FFV in-tank pump fits most popular EFI applications 450 LPH -F90000274 pump  w/400-1174 kit

| | |
|---|---|
| Flow Rate: | 450 |
| Fuel: | GAS/FLEX |
| Horsepower: | 750 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-TANK FUEL PUMP KITS

## 39mm/50mm - GAS/FLEX

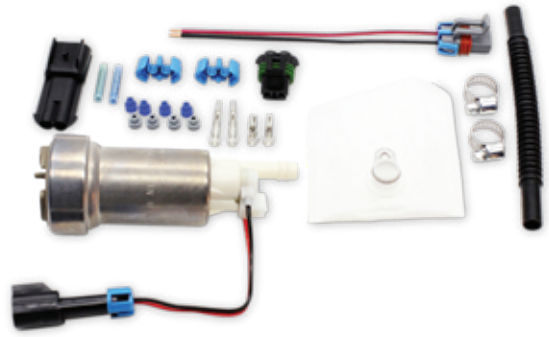


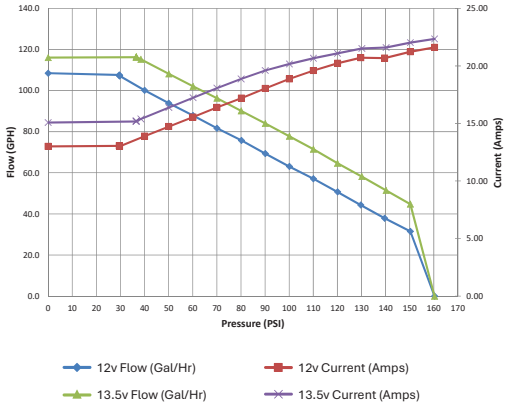



**TCD303**

High output, FFV in-tank pump fits most popular EFI applications 450 LPH -F90000267 pump w/400-1168 kit

| | |
|---|---|
| Flow Rate: | 450 |
| Fuel: | GAS/FLEX |
| Horsepower: | 750 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Filter Group: | B |

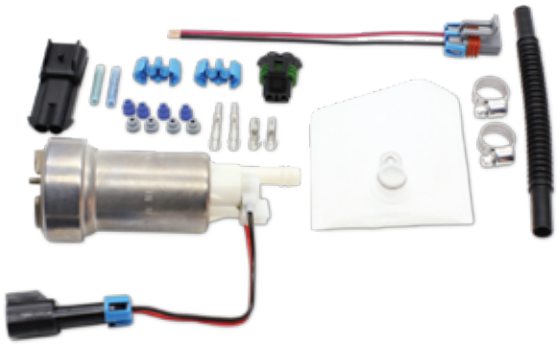


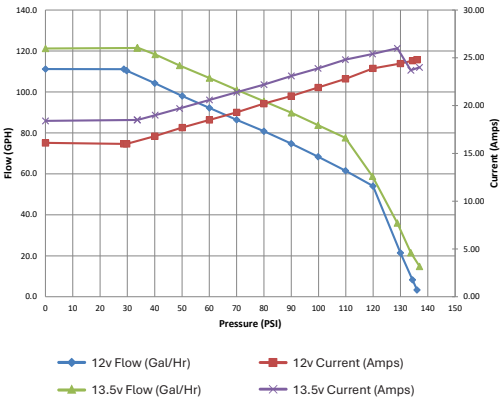



**TCD304**

High output, FFV in-tank pump fits most popular EFI applications 450 LPH -F90000274 pump w/400-1168 kit

| | |
|---|---|
| Flow Rate: | 450 |
| Fuel: | GAS/FLEX |
| Horsepower: | 750 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Filter Group: | B |



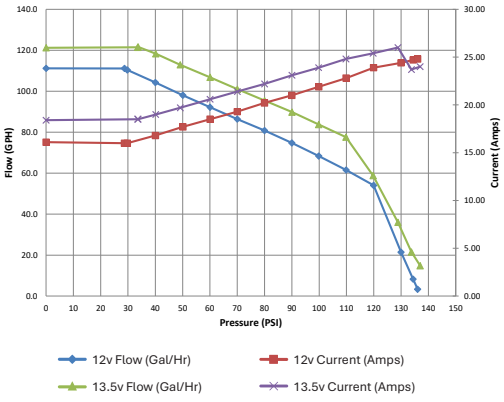



## TCD305

High output, Gas in-tank pump fits most popular EFI applications 470 LPH -F90000285 pump w/400-1168 kit

| | |
|---|---|
| Flow Rate: | 470 |
| Fuel: | GAS/FLEX |
| Horsepower: | 800 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Only |
| Filter Group: | B |






## TCD470

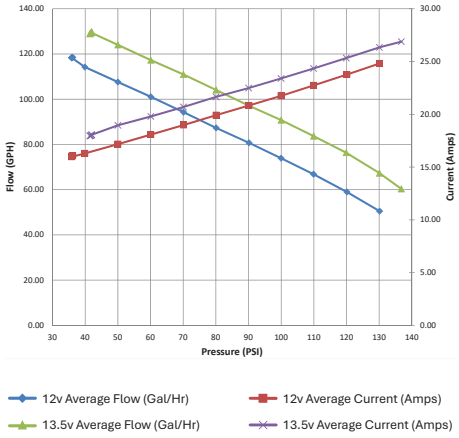
High output, FFV in-tank pump fits most popular EFI applications 470 LPH -F90000285 pump w/400-1174 kit

| | |
|---|---|
| Flow Rate: | 470 |
| Fuel: | GAS/FLEX |
| Horsepower: | 800 |
| Internal Check Valve: | YES |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-TANK FUEL PUMP KITS

## 39mm/50mm - GAS/FLEX






**TCD495**

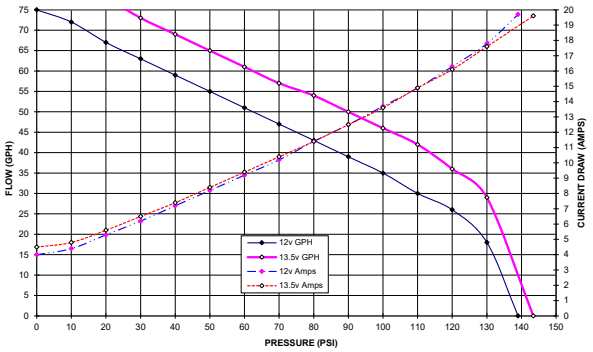
High output, FFV in-tank pump fits most popular EFI applications 485 LPH -F90000295 W/O check valve pump w/400-1174 kit

| | |
|---|---|
| Flow Rate: | 470 |
| Fuel: | GAS/FLEX |
| Horsepower: | 825 |
| Internal Check Valve: | NO |
| Pump Body Size: | 39mm/50mm |
| Pump Type: | In-Tank Pump Kit |
| Filter Group: | B |

# IN-LINE FUEL PUMPS KITS

## 43mm - GAS



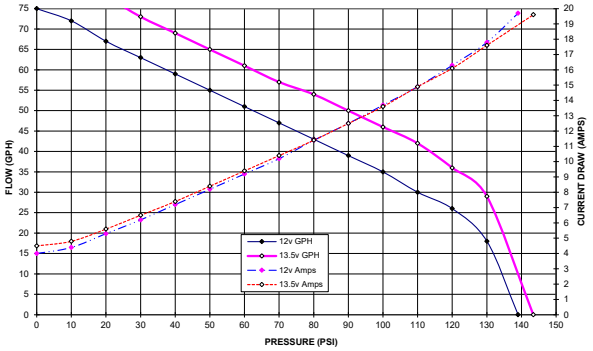



### GCL60104

Externally mounted, interchangeable inlet and outlet fittings 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 225 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 43mm |
| Pump Type: | External In-Line Pump Kit |






### GCL611

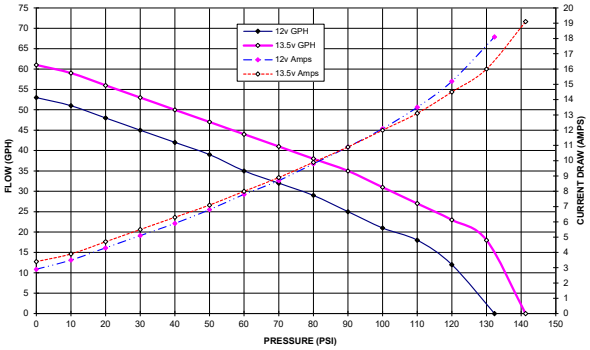
Externally mounted, interchangeable inlet and outlet fittings 255 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 43mm |
| Pump Type: | External In-Line Pump Kit |

# IN-LINE FUEL PUMP KITS

## 43mm - GAS



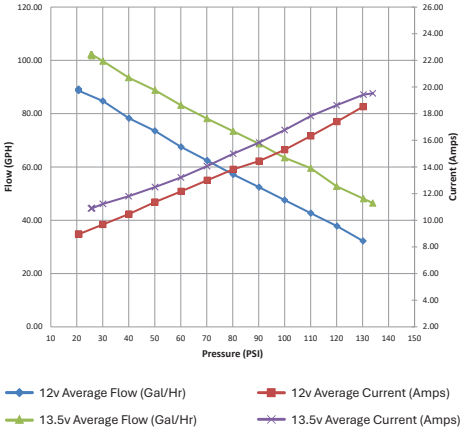



### GCL620

Externally mounted, interchangeable inlet and outlet fittings
190 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 190 |
| Fuel: | GAS |
| Horsepower: | 350 |
| Internal Check Valve: | YES |
| Pump Body Size: | 43mm |
| Pump Type: | External In-Line Pump Kit |



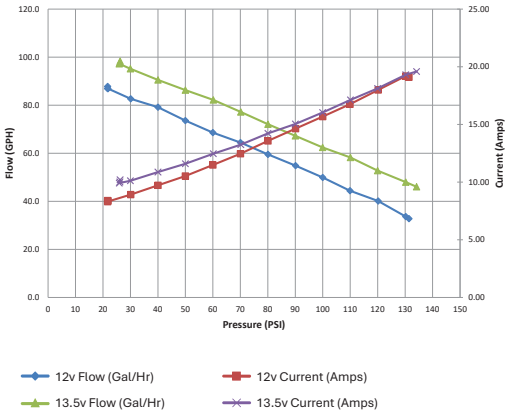



### GCL624

Externally mounted, 90 Degree outlet fitting
340 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 340 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 43mm |
| Pump Type: | External In-Line Pump Kit |



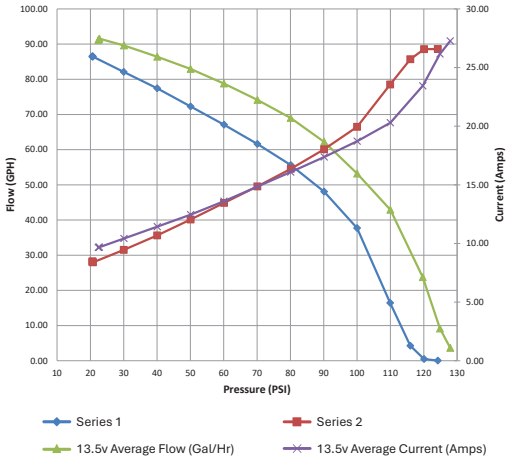



## GCL627

Externally mounted, interchangeable outlet fittings
340 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 340 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Pump Body Size: | 43mm |
| Pump Type: | External In-Line Pump Kit |






## GCL630

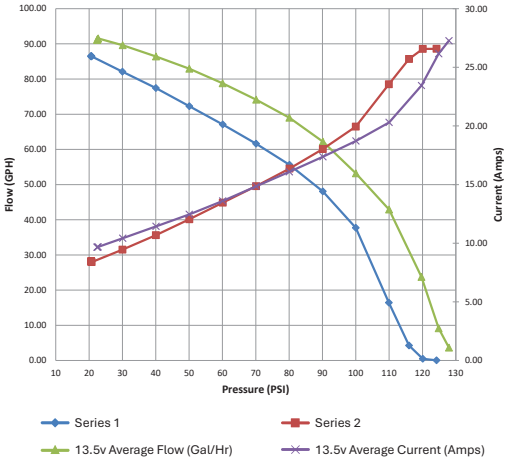
Externally mounted, interchangeable inlet and outlet fittings
310 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate (lph): | 310 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Line Pump Kit |

# IN-LINE FUEL PUMP KITS

## 43mm - GAS

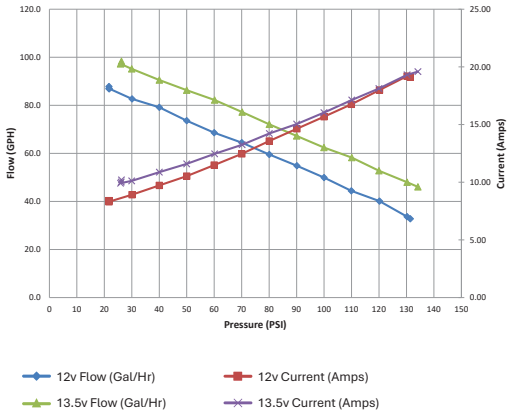





**GCL631**
Externally mounted, interchangeable inlet and outlet fittings
310 lph @ 40 psi. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate (lph): | 310 |
| Fuel: | GAS |
| Horsepower: | 650 |
| Internal Check Valve: | YES |
| Body Pump Size: | 43mm |
| Pump Type: | External In-Line Pump Kit |



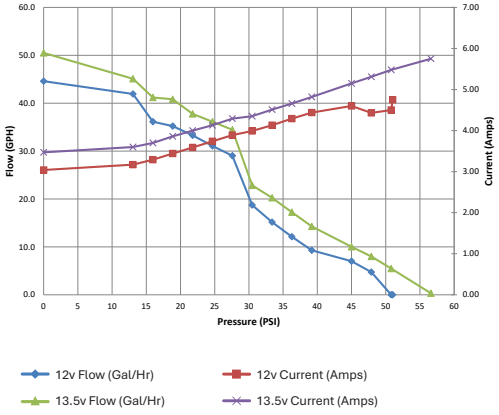



**GCL632**
Externally mounted, interchangeable outlet fittings
255 lph @ 40 psi

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel: | GAS |
| Horsepower: | 550 |
| Internal Check Valve: | YES |
| Pump Body Size: | 43mm |
| Pump Type: | External In-Line Pump Kit |

# 43mm - DIESEL

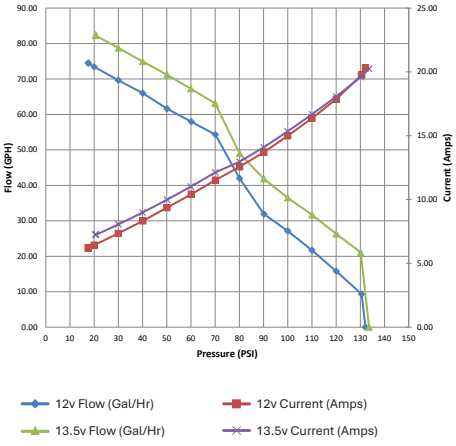





**GDL806**
Inline Diesel Pump

| | |
|---|---|
| Flow Rate: | 140 |
| Fuel: | DIESEL |
| Internal Check Valve: | YES |
| Pump Body Size: | 43mm |
| Pump Type: | Diesel In-Line Pump Kit |






**GDL807**
Inline Diesel Pump

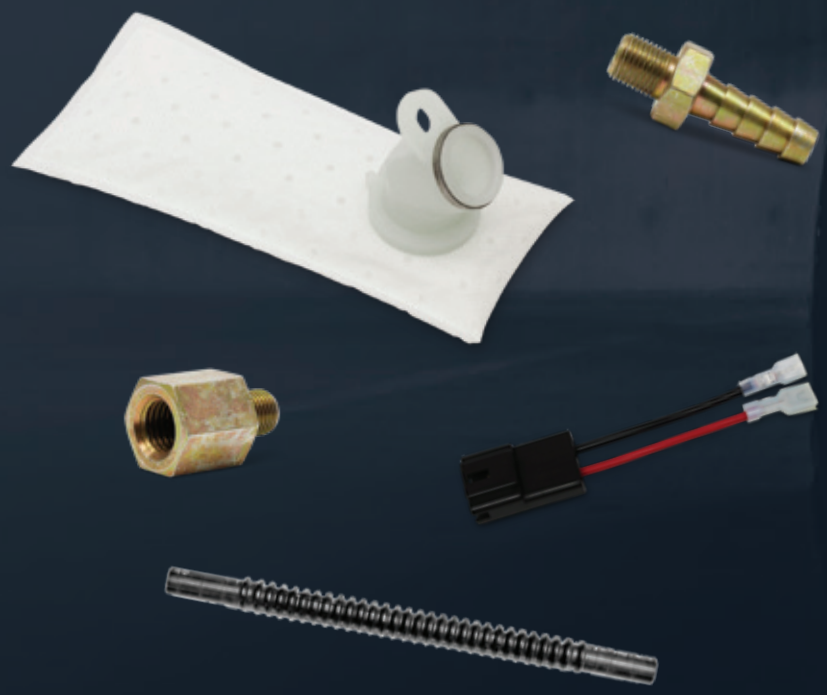
| | |
|---|---|
| Flow Rate: | 280 |
| Fuel: | DIESEL |
| Internal Check Valve: | YES |
| Pump Body Size: | 43mm |
| Pump Type: | Diesel In-Line Pump Kit |

# FUEL PUMP ACCESSORIES



# *FILTERS, WIRE HARNESSES, FITTINGS AND HOSES*

Feed the flow from our high-performance fuel pumps and modules with a wide range of installation accessories, including hoses, filters, and wiring harnesses. TI Automotive Aftermarket has what your fuel system needs, even if that means a custom installation.



# FUEL PUMPS ACCESSORIES

## GSS PUMPS





**Filter Selection for this Inlet style**
(F20000156G3, F20000311G3, GFF340, GFF350, GSS242G3, GSS307, GSS340G3, GSS350G3, GSS436G3)
Filter Group A (refer to filter section)

125-75
125-78
125-102
125-118
125-126
125-135B
125-157



**Filter Selection for this Inlet style**
(GFF343, GFF353, GSS343G3, GSS353G3)
Filter Group D (refer to filter section)

125-202
1250570



**Filter Selection for this Inlet style**
(F20000141, GFF341, GFF342, GFF351, GFF352, GSS250G3, GSS278G3, GSS315G3, GSS317G3, GSS341G3, GSS342G3 , GSS351G3, GSS352G3)
Filter Group B (refer to filter section)

125-139
125-140
125-141
125-142
125-146
125-147
125-148
125-149
125-153
125-155
125-163
125-164
125-165
125-190
125-194
125-196
1250571
1250572
1250589
1250590
1250591
1250592



**Wire Harness selection for this style outlet**
(F20000141, F20000156G3, F20000311G3, GSS242G3, GSS250G3, GSS278G3, GSS307, GSS315G3, GSS317G3, GSS340G3, GSS341G3, GSS342G3, GSS343G3, GSS350G3, GSS351G3, GSS352G3, GSS353G3, GSS436G3)

94-614
94-615
94-639
94-646
94-668
94-686
94-701

**Outlet hose selection can be found in the accessories section**

Group A = Single Stage, Group B = Turbine Inlet, Group D = Single stage smaller offset OD

# 39/50 DCSS PUMPS





**Filter selection for this inlet style**
(F90000226, F90000262, F90000267, F90000269, F90000273, F90000274, F90000285, F90000288, F90000295, F90000296, TCA946, TCA947, TCA948, TCA954, TCA955, TCA956, TCA957, TCD296, TCD495)
Filter Group B (refer to filters)

| | | | |
|---|---|---|---|
| 125-139 | 125-148 | 125-165 | 1250589 |
| 125-140 | 125-149 | 125-190 | 1250590 |
| 125-141 | 125-153 | 125-194 | 1250591 |
| 125-142 | 125-155 | 125-196 | 1250592 |
| 125-146 | 125-163 | 1250571 | |
| 125-147 | 125-164 | 1250572 | |



**Wire Harness selection for this style of outlet**
(F90000262, F90000273, F90000288)

94-638
94-647
94-663
94-696
0940247

# 516 PUMP





**Filter selection for the 516 pump**
Filter Group A or E (refer to filters)

| | |
|---|---|
| 125-75 | 125-547 |
| 125-78 | 125-126 |
| 125-102 | 125-135B |
| 125-112 | 125-157 |
| 125-118 | 125-562 |
| 125-546 | |

**Wire Harness selection for the 516 pump**

94-638
94-647
94-663
94-696
0940247

Group A = Single Stage, Group B = Turbine Inlet, Group D = Single stage smaller offset OD

# FUEL PUMPS ACCESSORIES

## FILTERS



**125-75**
Filter 70 Micron W 94mm X L 76mm
Filter Group: A



**125-78**
Filter 70 Micron W 58mm X L 142mm
Filter Group: A



**125-102**
Filter 70 Micron W 94mm X L 76mm
Filter Group: A



**125-112**
Filter 31 Micron W 52mm X L 104mm for 37mm gear pump
Filter Group: E



**125-118**
Filter 70 Micron W 58mm X L 192mm
Filter Group: A



**125-126**
Filter 70 Micron W 76mm X L 94mm
Filter Group: A



**125-135B**
Filter 31 Micron W 58mm X L 98mm
Filter Group: A



**125-139**
Filter 31 Micron W 64mm X L 199mm
Filter Group: B



**125-140**
Filter 70 Micron W 46mm X L 105mm
Filter Group: B



**125-141**
Filter 31 Micron W 60mm X L 130mm
Filter Group: B



**125-142**
Filter 31 Micron W 55mm X L 100mm
Filter Group: B



**125-146**
Filter 31 Micron W 57mm X L 152mm
Filter Group: B



**125-148**
Filter 31 Micron W 57mm X L 130mm
Filter Group: B



**125-149**
Filter 70 Micron W 55mm X L 77mm
Filter Group: B



**125-155**
Filter 31 Micron W 89mm X L 90mm
Filter Group: B



**125-157**
Filter 31 Micron W 55mm X L 135mm
Filter Group: A

# FUEL PUMPS ACCESSORIES

## FILTERS



**125-163**
Filter 31 Micron W 55mm X L 150mm
Filter Group: B



**125-164**
Filter 31 Micron W 57mm X L 130mm
Filter Group: B



**125-165**
Filter 31 Micron W 55mm X L 154mm
Filter Group: B



**125-190**
Filter 31 Micron W 80mm X L 106.5mm
Filter Group: B



**125-194**
Filter 31 Micron W 44mm X L 95mm
Filter Group: B



**125-196**
Filter 31 Micron W 44mm X L 95mm
Filter Group: A



**125-202**
Filter 31 Micron W 65mm X L 162mm for 37mm gear pump
Filter Group: E



**125-546**
Filter 31 Micron W 42mm X L 146mm for 37mm gear pump
Filter Group: E



**125-547**
Filter 31 Micron W 42mm X L 102mm for 37mm gear pump
Filter Group: E



**125-549**
Filter 31 Micron W 42mm X L 165mm for 37mm gear pump
Filter Group: E



**125-562**
Filter 31 Micron W 53mm X L 125mm for 37mm gear pump
Filter Group: E



**1250570**
Filter 31 Micron W 42mm X L 102mm
Filter Group: D



**1250571**
Filter 31 Micron W 55mm X L 50mm
Filter Group: B



**1250572**
Filter 31 Micron W 50mm X L 140mm
Filter Group: B



**1250589**
Filter 31 Micron W 95mm X L 85mm
Filter Group: B



**1250590**
Filter 31 Micron W 70mm X L 144mm
Filter Group: B

# FUEL PUMPS ACCESSORIES

## FILTERS



**1250591**
Filter 31 Micron W 185mm X L 145mm
Filter Group: B

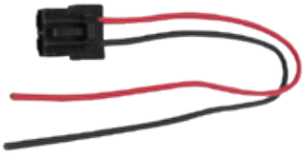


**1250592**
Filter 31 Micron W 165mm X L 145mm
Filter Group: B

# WIRE HARNESSES



**94-614**
Fits 39mm Gear pump to Mitsubishi connector 7” long



**94-615**
Fits 39mm Gear pump. 12” long



**94-638**
Female spade connector to Mitsubishi connector 7” long



**94-639**
Fits 39mm Gear pump. 7” long



**94-646**
Fits 39mm Gear pump to Mitsubishi connector 7” long



**94-647**
Female spade connector to Mitsubishi connector 7” long



**94-663**
Female spade connector to GM style connector 5” long



**94-667**
Fits 39mm Gear Pump 5” long

# FUEL PUMPS ACCESSORIES

## WIRE HARNESSES



**94-668**
Fits 39mm Gear pump to GM style connector 5” long



**94-686**
Fits 39mm Gear pump. 42” long



**94-696**
Spade adapter. Fits 37mm Turbine pump 3.5” long



**94-701**
Fits 39mm Gear pump to Ford connector 5.75” long



**187-113**
Butt Wire Connector



**400-920**
Inline Pump Clamp Kit



**000107694**
Universal Wire Harness Wire is 14 ga. Pink w/Black is positive, Black in negative



**0940247**
Wire Harness Assembly for Ford vehicles. 6.25” long

# FITTINGS



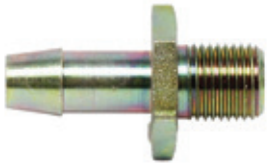
**128-3012**
Bundy style



**128-3014**
9mm w/4 barb



**128-3023**
10mm thread outlet



**128-3024**
8mm single barb



**128-3025**
12mm outside diameter



**128-3026**
15mm outside diameter



**128-3027**
12mm Banjo outlet



**128-3028**
14mmDIN outlet

# FUEL PUMPS ACCESSORIES

## FITTINGS



**128-3039**
6-AN fitting



**128-3040**
8-AN fitting



**128-3041**
12mm Female fitting



**128-3042**
14mm Banjo fitting



**128-3057**
10.5mm w/4barb



**128-3075**
12mm threaded fitting

# INSTALLATION KITS



**400-666**
Installation kit designed for high-pressure, high-flow in-tank fuel pumps Group B filter



**400-929**
Hardware kit for in-line pumps



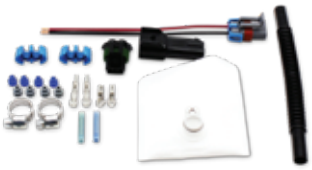
**400-939**
Installation kit for fuel injection pumps



**400-1016**
Universal kit, Used with GM offset inlet Group D filter



**400-1162**
Universal filter kit. Gas applications Group B filter.
Most popular kit for 39mm & 39/50mm pumps



**400-1168**
Universal filter kit. FFV applications Group B filter.
Most popular kit for 39mm & 39/50mm pumps



**400-1174**
Universal filter kit. FFV applications Group B filter.
Most popular kit for 39mm & 39/50mm pumps



**400-1175**
Universal filter kit. Gas applications Group B filter.
Most popular kit for 39mm & 39/50mm pumps

# FUEL PUMPS ACCESSORIES

## INSTALLATION KITS



**400-1182**
Universal filter kit. Gas applications Group B filter.
Most popular kit for 39mm & 39/50mm pumps



**400-1183**
Universal filter kit. Gas applications Group A filter



**400-1185**
Pump install kit - inline fuel pump



**400-1188**
Pump install kit - Group B Filter and spade connectors



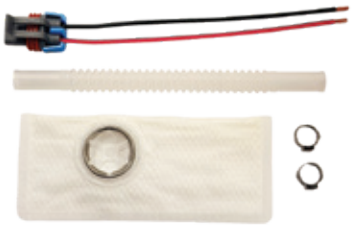
**400-1189**
ump install kit - inline fuel pump



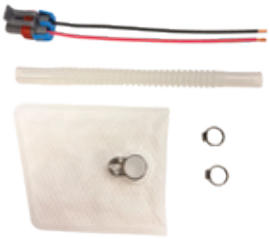
**400-1190**
Pump install kit - brushless screw pump, 3 phase



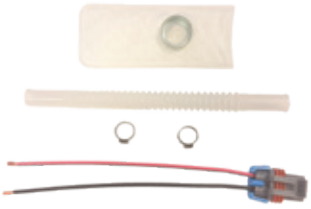
**400-1191**
Pump install kit - Group B filter, butt connectors and wire harness



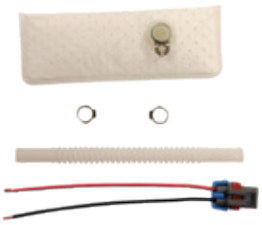
**400-1192**
Pump Install kit - Group A filter, jumper wire harness, hose, clamps



**400-1193**
Pump Install kit - Group B filter, jumper wire harness, hose, clamps



**400-1194**
Pump Install kit - Group D filter, jumper wire harness, hose, clamps



**400-1195**
Pump Install kit - Group B filter, jumper wire harness, hose, clamps

# FUEL PUMPS ACCESSORIES

## HOSES



### 10mm ID Cuffs for Triple Barb Fittings

| | |
|---|---|
| 000110255 | 240mm long x 10mm ID |
| 000110054 | 20mm long x 10mm ID |
| 000110053 | 180mm long x 10mm ID |
| TF0002537 | 120mm long x 10mm ID |
| 000110096 | 80mm long x 10mm ID |
| 000110426 | 50mm long x 10mm ID |
| TF0002516 | 160mm long x 10mm ID |



### 8mm ID Cuffs for Single Barb Fittings

| | |
|---|---|
| TF0001275 | 225mm long x 8mm ID |
| TF0001601 | 136mm long x 8mm ID |
| TF0001602 | 188mm long x 8mm ID |
| TF0001604 | 236mm long x 8mm ID |
| TF0001605 | 284mm long x 8mm ID |
| TF0001608 | 275mm long x 8mm ID |
| TF0001609 | 160mm long x 8mm ID |
| TF0001610 | 172mm long x 8mm ID |
| TF0001611 | 136mm long x 8mm ID |
| TF0001986 | 350mm long x 8mm ID |
| TF0001987 | 380mm long x 8mm ID |
| TF0002195 | 100mm long x 8mm ID |



### 10mm Cuff & 8mm Cuff

| | |
|---|---|
| TF0002538 | 120mm long x 10mm ID x 8mm ID |



### 7.6mm Hoses

| | | |
|---|---|---|
| 71-28 | 152mm x 7.6mm | Straight |
| 71-44 | 50mm x 7.6mm | Straight |
| 71-59 | 82mm x 7.6mm | Straight |
| 71-52 | 50mm x 50mm x 7.6 | 90 Degree |
| 71-53 | 56mm Offset x 7.6mm | S Shape |

# FUEL MODULES





# *THE MARKET LEADER IN HIGH-PERFORMANCE CAR AND TRUCK FUEL MODULES*

TI Automotive Aftermarket fuel modules deliver killer performance so you can build it bigger. The OE-designed technology combines a high-performance fuel pump, OE-validated filtration, and level sensing. These modules are available as a complete drop-in plug-and-play solution, covering a wide variety of vehicles, from sports cars to pickup trucks.

Features:

- Award-winning DCSS turbine pump technology
- HP modules designed for return line and Pulse Width Modulated (PWM) systems
- Jet design delivers unquestioned flow under all load conditions
- All installation components included with each kit
- Drop-in OEM style plug-and-play performance modules

# FUEL MODULES

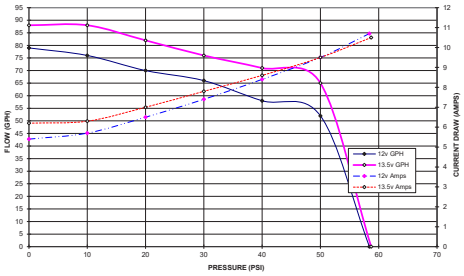
## GAS



### TU154HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 300 |
| Fuel Type: | GAS |
| Horsepower: | 600 |
| Applications: | Dodge Neon, Plymouth |

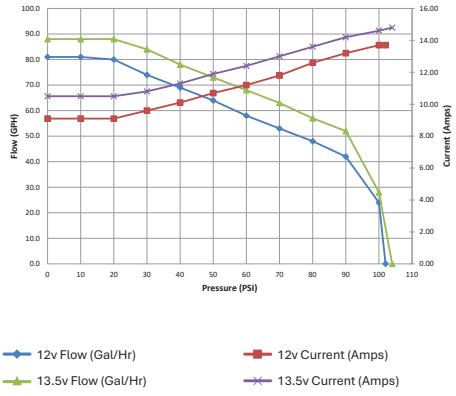


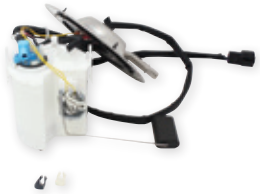



### TU226HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 225 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Mustang |

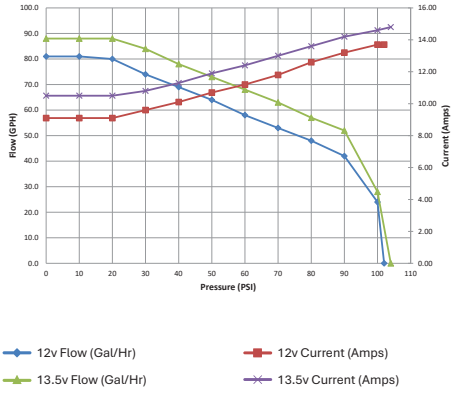


### TU227HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Mustang |

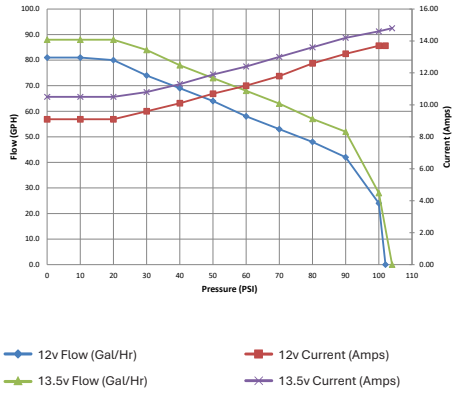




## TU228HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Mustang |

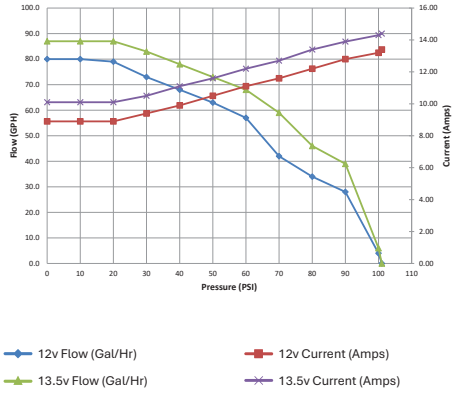





## TU229HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Mustang |

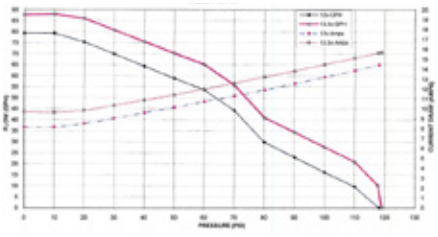





## TU270HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Trucks, Lincoln |



# FUEL MODULES

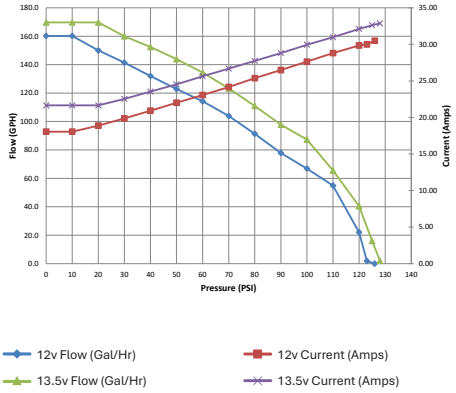
## GAS



### TU270SF

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 500 |
| Fuel Type: | GAS |
| Horsepower: | 1000 |
| Applications: | Ford Trucks, Lincoln |

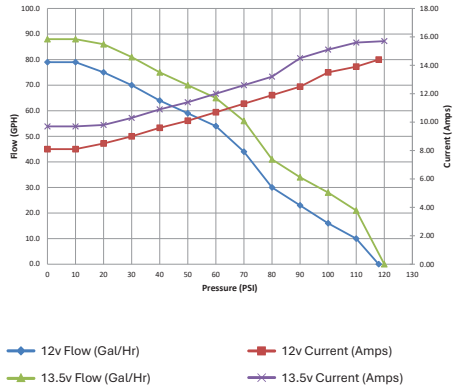





### TU271HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Trucks, Lincoln |

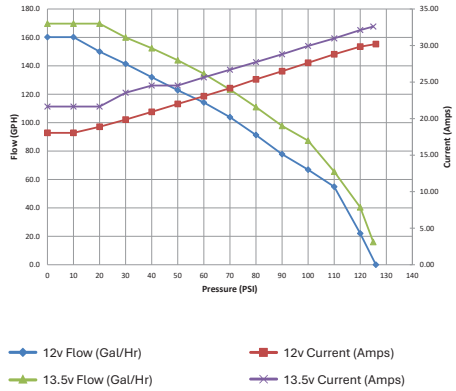





### TU271SF

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 500 |
| Fuel Type: | GAS |
| Horsepower: | 1000 |
| Applications: | Ford Trucks, Lincoln |

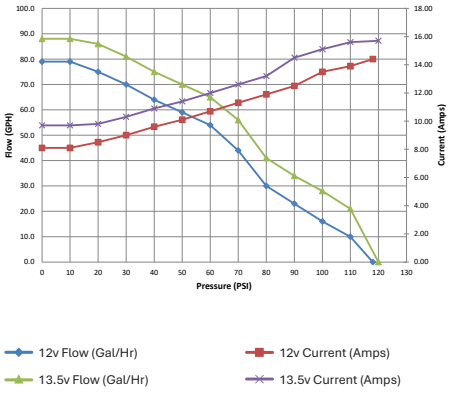




## TU272HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Trucks, Lincoln |

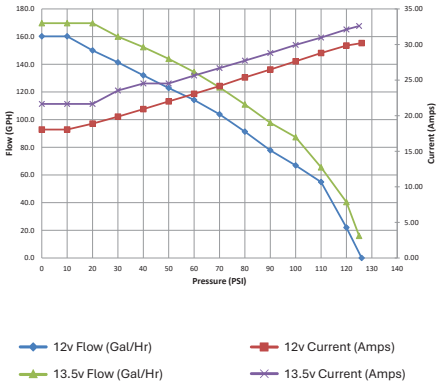





## TU272SF

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 500 |
| Fuel Type: | GAS |
| Horsepower: | 1000 |
| Applications: | Ford Trucks, Lincoln |

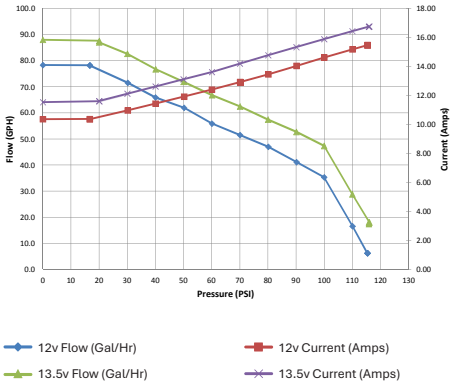





## TU281HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Mustang |



# FUEL MODULES

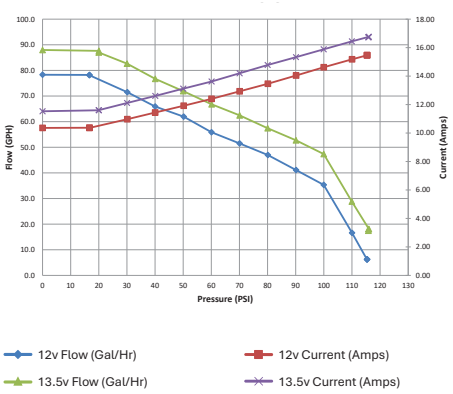
## GAS



### TU282HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Mustang |

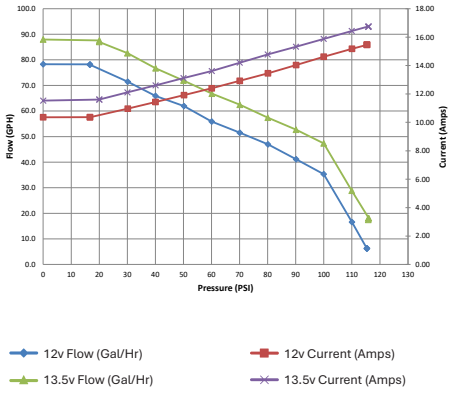





### TU289HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Mustang |

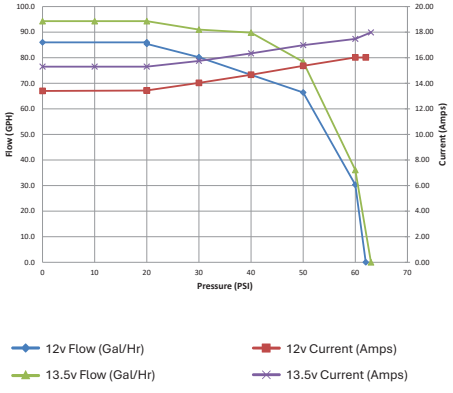





### TU290HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford SUV, Ford Trucks, Lincoln |

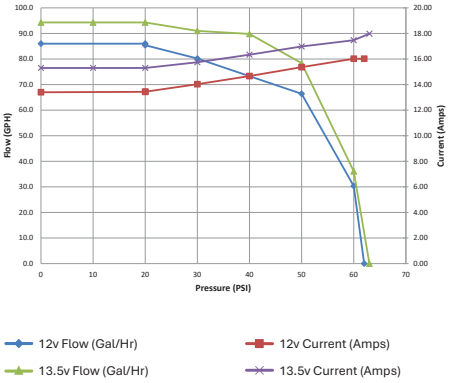




## TU292HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford SUV, Ford Trucks, Lincoln |

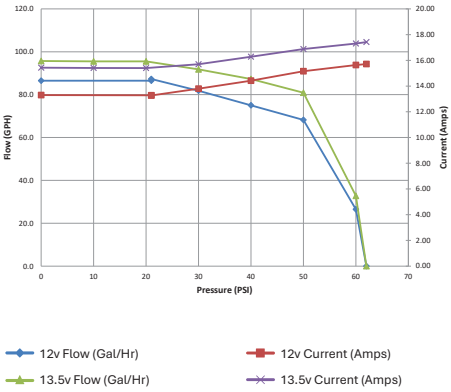





## TU293HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Trucks |

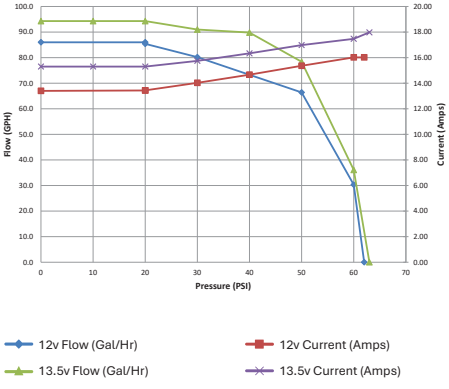





## TU294HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Trucks |



# FUEL MODULES

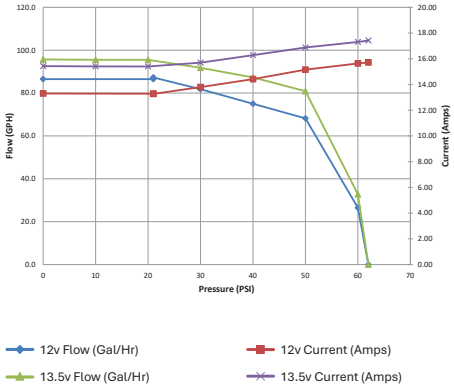
## GAS



### TU295HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Trucks |

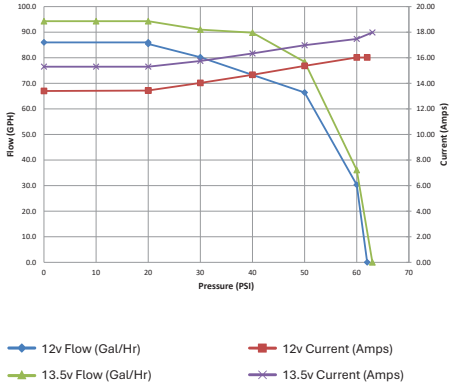


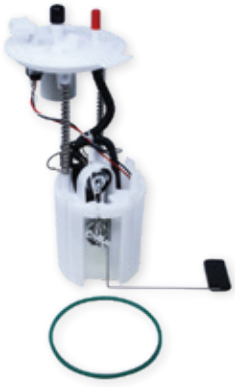



### TU296HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Trucks |

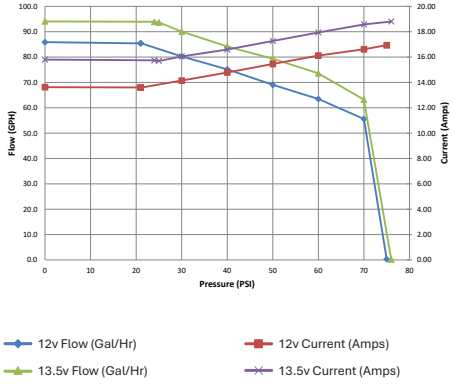


### TU297HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Trucks |

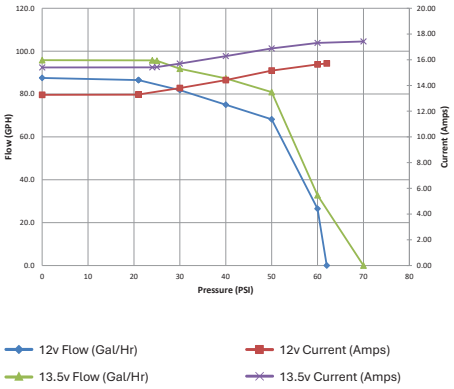




## TU298HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Ford Super Duty Trucks |

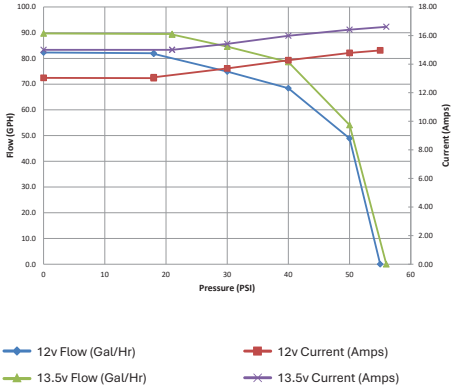





## TU326HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Infinity, Nissan SUV & Van |

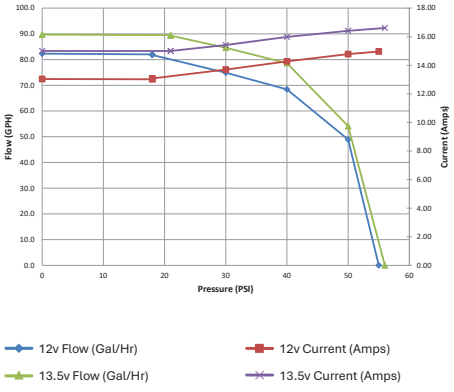





## TU335HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details..

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Nissan Titan |



# FUEL MODULES

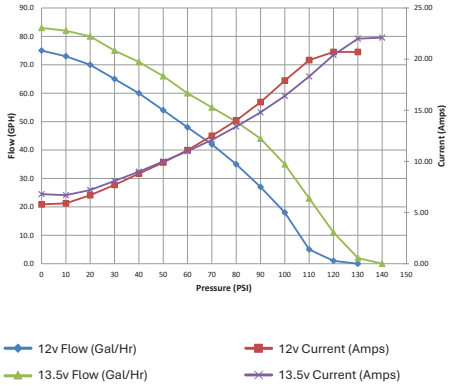
## GAS



### TU402HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Chevy Trucks, GMC |

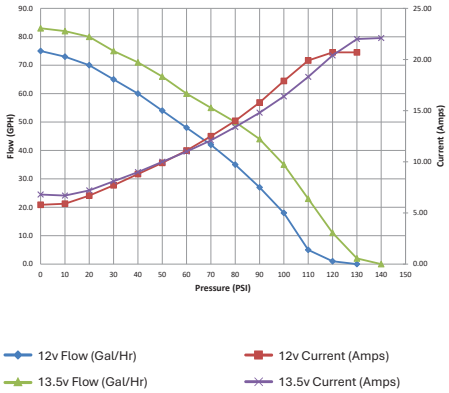





### TU403HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Chevy Trucks, GMC |

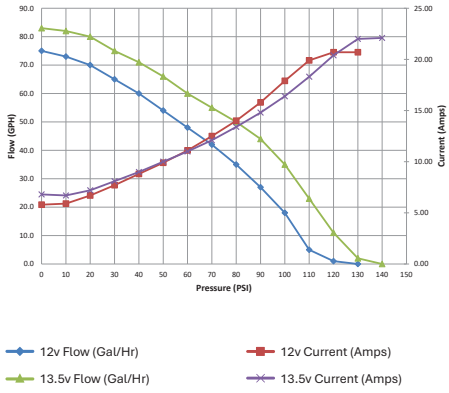





### TU406HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Chevy Trucks, GMC |

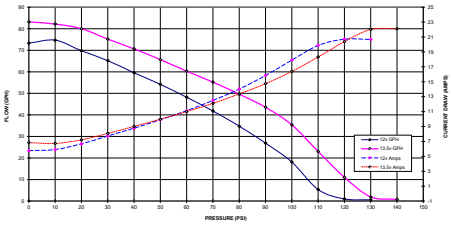




## TU423HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Chevy Trucks, GMC |

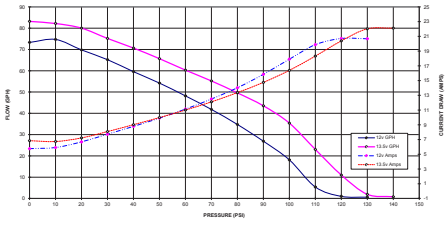





## TU425HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Chevy Trucks, GMC |

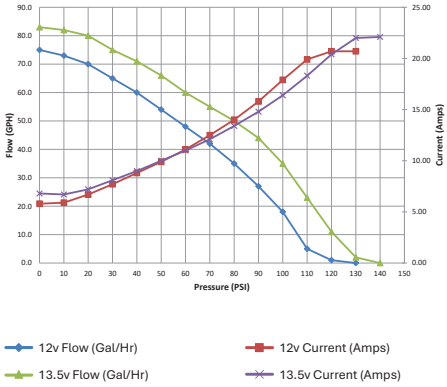





## TU426HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | Chevy Trucks, GMC |



# FUEL MODULES

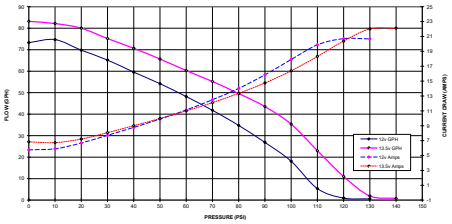
## GAS



### TU432HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | GM Full Size Truck |

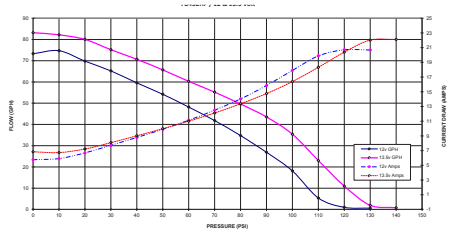





### TU434HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | GM Full Size Truck |

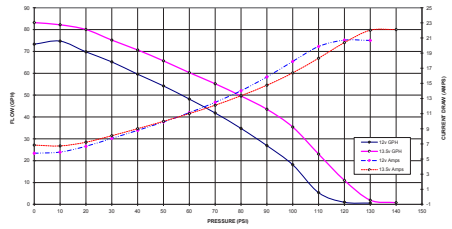





### TU435HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | GM SUV, Cadillac, Chevy Trucks, GMC |

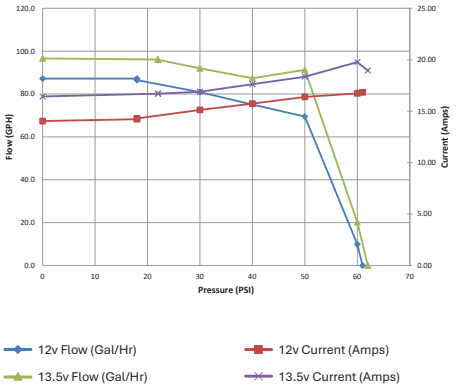




## TU464HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | GM Full Size Truck |

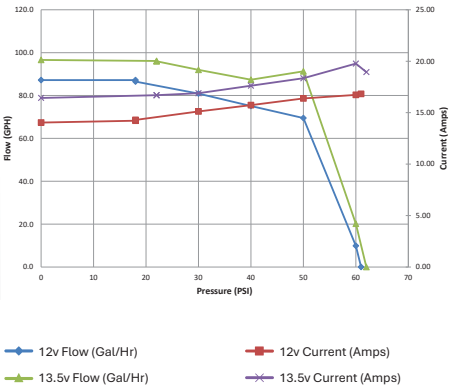





## TU465HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | GM Full Size Truck |

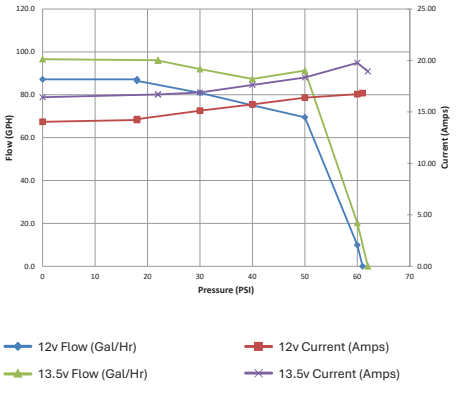





## TU482HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Applications: | GM Full Size Truck |



# FUEL MODULES

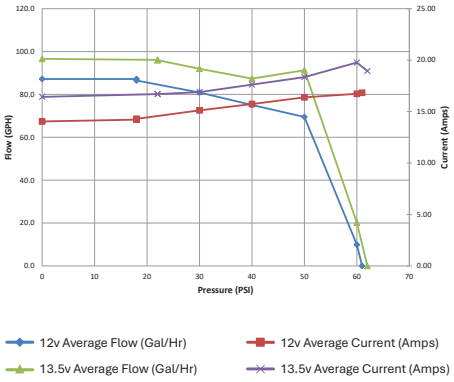
## GAS



### TU486HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Vehicle: | GM Full Size Truck |

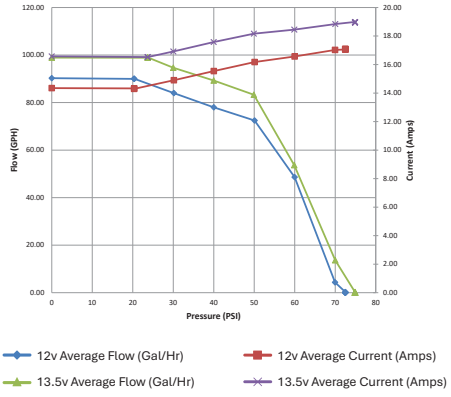





### TU1023HX

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Vehicle: | Jeep Wrangler JK |

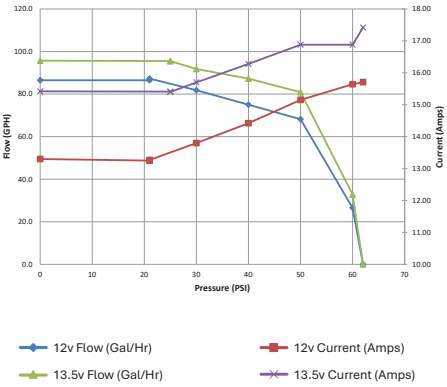





### TU2000HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Vehicle: | Ford Super Duty Truck |

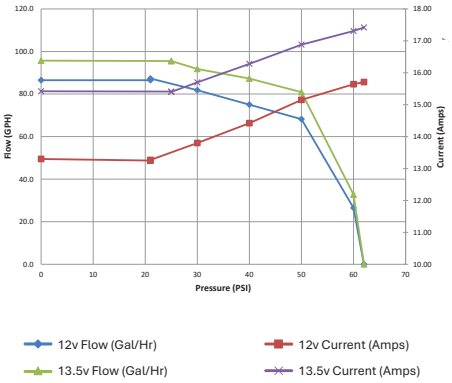


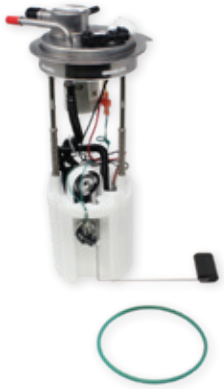


## TU2001HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Vehicle: | Ford Super Duty Truck |

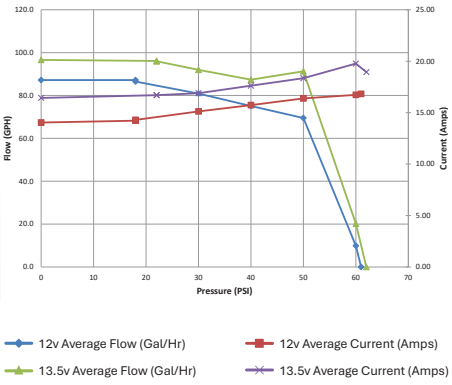


## TU4005HX

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |
| Vehicle: | GM SUV & Truck |

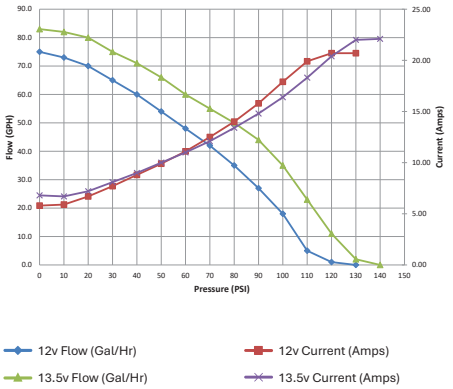





## TU4011HP

Application specific high performance gas fuel module w/level sender. Complete fuel pump module assy includes level sender & float arm. Drop in installation designed for in-tank use only.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS |
| Horsepower: | 550 |



# FUEL MODULES

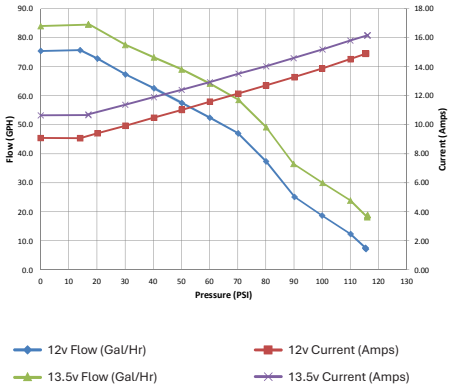
## GAS/FLEX



### TU273HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 550 |
| Applications: | Ford Trucks |

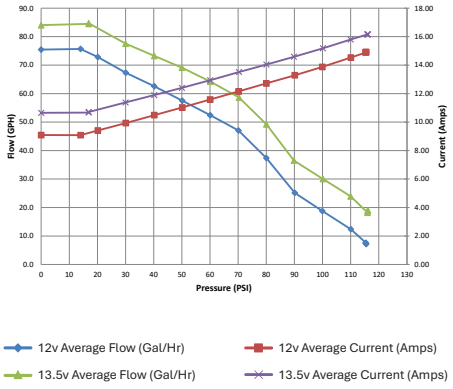





### TU274HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 550 |
| Applications: | Ford Trucks |

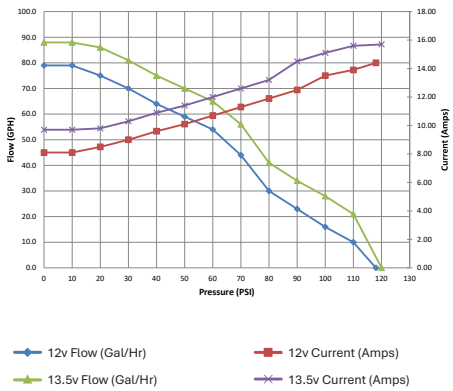





### TU275HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 550 |
| Applications: | Ford Trucks |

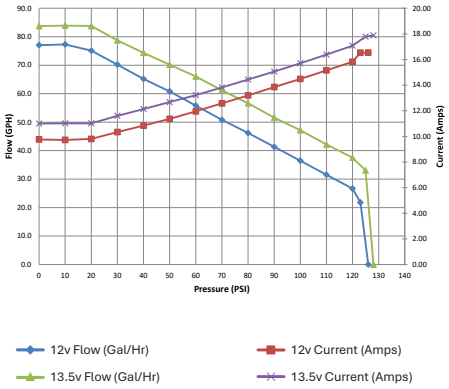




## TU276HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 550 |
| Applications: | Ford Trucks |

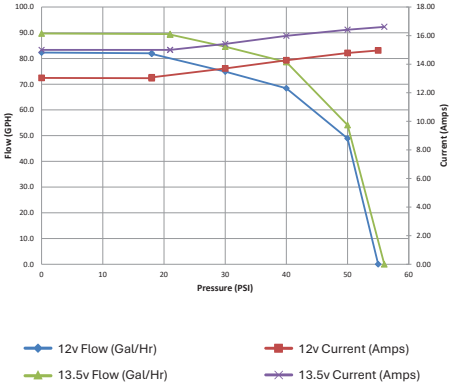





## TU327HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 550 |
| Applications: | Nissan SUV & Van |

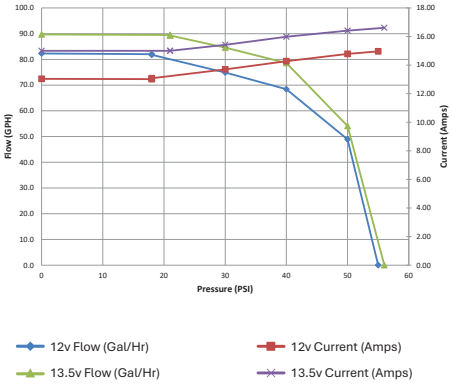





## TU336HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 550 |
| Applications: | Nissan Titan |



# FUEL MODULES

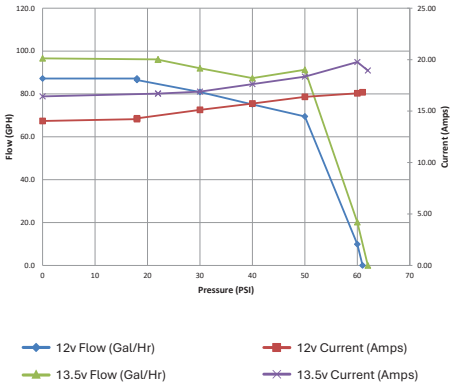
## GAS/FLEX



### TU471HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 550 |
| Applications: | GM Full Size Truck |

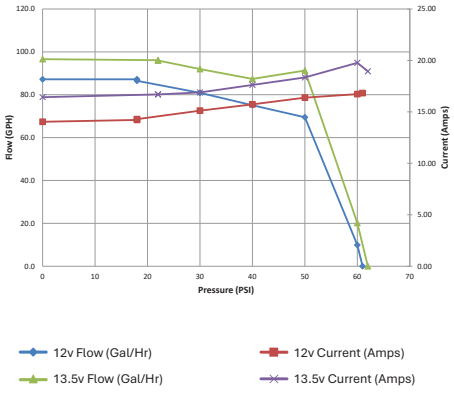





### TU484HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 550 |
| Applications: | GM Full Size Truck |

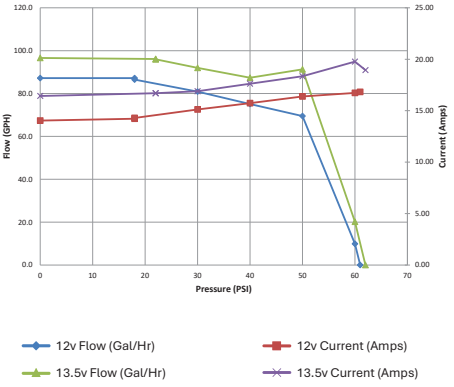





### TU485HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 255 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 550 |
| Applications: | GM Full Size Truck |

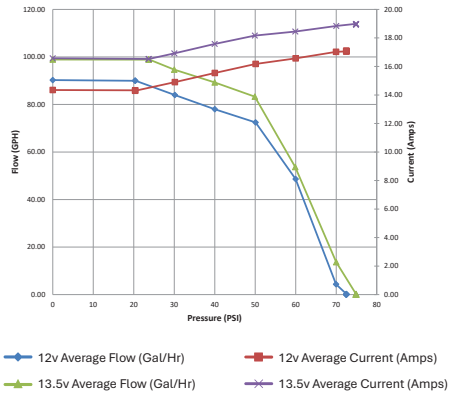




## TU1002HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 300 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 600 |
| Vehicle: | Jeep Wrangler |

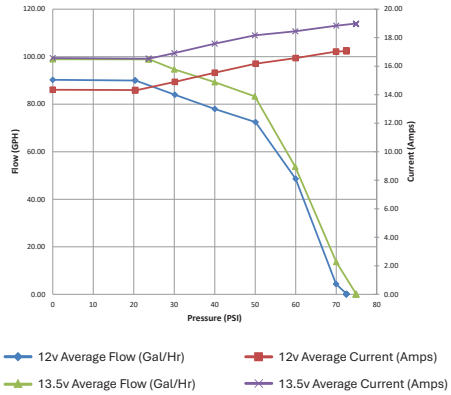





## TU1003HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 300 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 600 |
| Vehicle: | Jeep Wrangler |

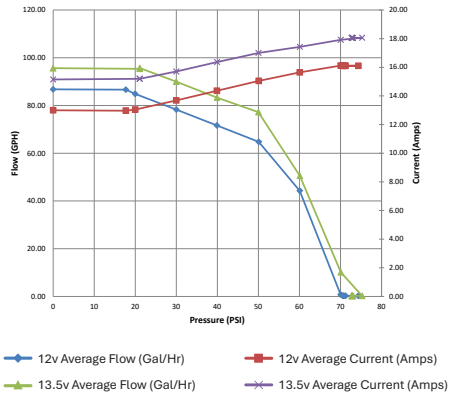





## TU2037HP

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 300 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 600 |
| Vehicle: | Ford Mustang |



# FUEL MODULES

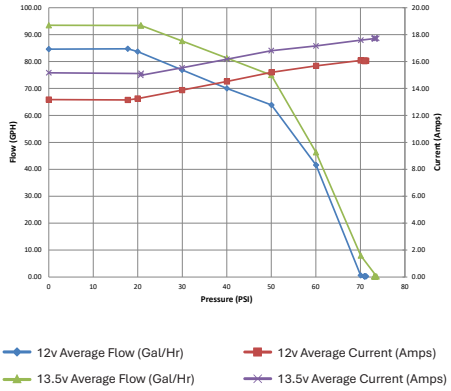
## GAS/FLEX



**TU2038HP**

Application specific high performance gas fuel module w/level sender & float arm. Drop in installation for in-tank use only. Refer to Hi-Performance Application Guide in the back of catalog for application details.

| | |
|---|---|
| Flow Rate: | 300 |
| Fuel Type: | GAS/FLEX |
| Horsepower: | 600 |
| Vehicle: | Ford Mustang |



# FLOW CHARTS

## HOW TO READ THE FLOW CHARTS TO SEE THE TI AUTOMOTIVE PERFORMANCE

WHEN SELECTING YOUR PUMP, ENSURE YOU HAVE ADEQUATE FLOW TO AVOID A LEAN CONDITION!

# *SUPERBLY ENGINEERED FOR UNQUESTIONED FLOW*

No one in the industry does more extensive testing than we do. As an OE supplier, we set high standards for durability, reliability, and performance because our customers demand it. More importantly, so do we. In our Caro, MI proprietary testing facility, we make sure we exceed those standards – then transfer that quality into our aftermarket line of products. Check out the results for yourself and you'll see why we call it "flow that screams."

**3 Important Factors:**

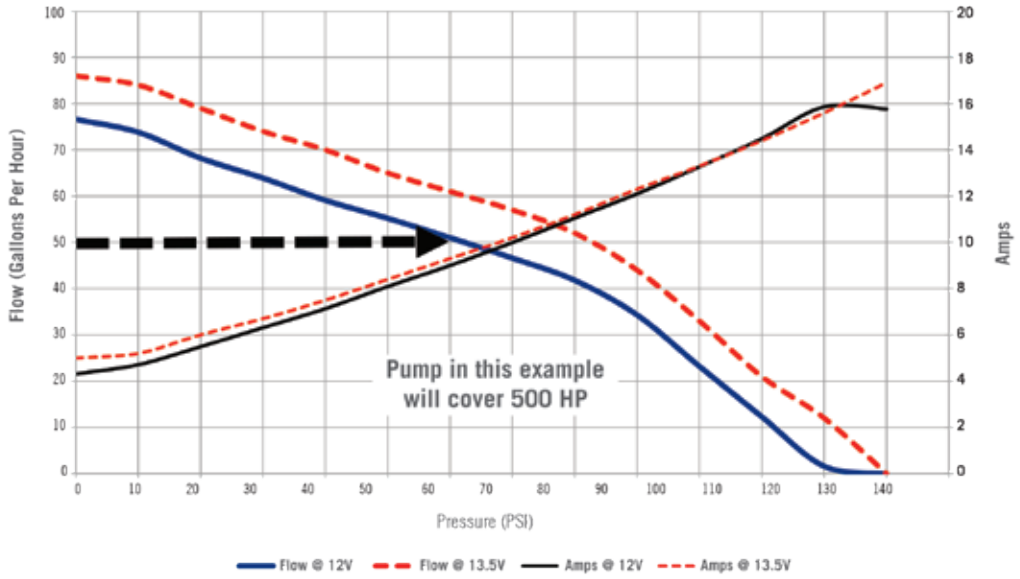
How much horsepower will your engine produce? 1 GPH = 10 HP @ flywheel

What fuel pressure is required by your engine? Operating System Pressure

What voltage is supplied to your fuel pump when the engine is running? 12V typical

# *MORE FLOW = MORE POWER.*

**Typical pump max system pressure 87 psi**




Use the flow curve, utilizing the values from the 3 important questions above, to verify that you are choosing the proper pump for your vehicle.

# UNRIVALED POWER

## FIND THE RIGHT PUMP FOR YOUR BUILD

Fuel: Flex
Horsepower: 750+



### E85 HIGH-PERFORMANCE IN-TANK FUEL PUMP

**Outperforms all current market in-tank fuel pumps**

Designed for engines with more than 500 HP

Award-winning OE technology

High-pressure, high-flow performance

OEM technology designed and developed for E85 – all pumping components have been validated to OEM specifications for approved use in E85/flex fuel application

Fuel: Gas
Horsepower: 500+



### HIGH-PERFORMANCE FUEL PUMPS

The TI Automotive GSS Line of high-performance fuel pumps have been widely recognized as the “Gold Standard” in the industry for more than 20 years.

TI Automotive GSS pumps are compatible with a wide range of vehicles, feature unsurpassed quality, durability and performance, and are designed and manufactured in the USA.

Fuel: Gas
Horsepower: 500+



## 39/50 DCSS HIGH-PERFORMANCE IN-TANK FUEL PUMP

Designed for engines with more than 500 HP

Award winning technology

High-pressure, high-flow performance

Requires modifications to wiring, fuel lines and fuel module

Professional installation recommended

Outperforms all current market in-tank fuel pumps

Fuel: Gas
Horsepower: 550+



## HIGH-PERFORMANCE FUEL MODULES

TI Automotive fuel modules feature a high-performance fuel pump with filtration, level-sensing and storage with an OE-like fit similar to a traditional replacement module.

# TI AUTOMOTIVE HI-PERFORMANCE ELECTRIC FUEL PUMP APPLICATION GUIDE

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **39/50mm In-Tank Pumps** | | | | | | | | | |
| **F90000226** | | | 275 lph @ 50 psi | | | F90000226 | | | |
| **F90000262** | | | 39/50 Gas 400 lph | | | | | | F90000262 |
| **F90000267** | | | Universal In-tank, pump only. 115 gal @ 40 psi FFV | | | | | | F90000267 |
| **F90000269** | | | 60 gph @ 50 psi | | | | F90000269 | | |
| **F90000273** | | | Max pressure 112 psi. 400 lph Gas | | | | | | F90000273 |
| **F90000274** | | | Universal In-tank, pump only. 115 gal @ 40 psi FFV | | | | | | F90000274 |
| **F90000285** | | | Universal In-tank, pump only. 125 gal @ 40 psi FFV | | | | | | F90000285 |
| **F90000288** | | | Universal gas pump. Max system press. 87 psi (see flow curve 40 psi @ 13.5v = 92 gal/hr) | | | | | | F90000288 |
| **F90000295** | | | Universal In-tank, pump only. 125 gal @ 40 psi FFV, No check valve in pump | | | | | | F90000295 |
| **F90000296** | | | Gas 115 gph @ 50 psi | | | | | | F90000296 |
| **TCA946** | | | 500 lph Dual pumps, Gas. Max system press 87 psi (see flow curve) | | | | | | TCA946 |
| **TCA947** | | | 550 lph Dual pumps, Gas. Max system press 87 psi (see flow curve 50 psi @ 13.5v=187 gal/hr) | | | | | | TCA947 |
| **TCA948** | | | 725 lph Dual pumps, FFV. Max system press 87 psi (see flow curve 50 psi @ 13.5v=192 gal/hr) | | | | | | TCA948 |
| **TCA954** | | | 550 lph Dual pumps, Gas. Max system press 112 psi (see flow curve 50 psi @ 13.5v=187 gal/hr) | | | | | | TCA954 |
| **TCA955** | | | 725 lph Universal dual pump F90000274 FFV | | | | | | TCA955 |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **39/50mm In-Tank Pumps - CONTINUED** | | | | | | | | | |
| **TCA956** | | | 775 lph Universal dual pump F90000285. 250 gal @ 40 psi FFV | | | | | | TCA956 |
| **TCA957** | | | 757 lph Universal dual pumps. Max system press 87 psi (see flow curve 50 psi @ 13.5v = 200 gal/hr) | | | | | | TCA957 |
| **TCD296** | | | Gas 115 gph @ 50 psi, filter included | | | | | | TCD296 |
| **TCD495** | | | Universal In-tank, pump only. 125 gal @ 40 psi FFV, No check valve in pump | | | | | | TCD495 |
| **39mm In-Tank Pumps** | | | | | | | | | |
| **F20000141** | | | Gen 2 0 degree outlet fitting to inlet orientation | | F20000141 | | | | |
| **F20000156G3** | | | Universal High Performance 255lph, 500hp; Gas, Pump Only | | | F20000156G3 | | | |
| **F20000311G3** | | | Universal High Performance 255lph, 500hp; Gas, Pump Only | | | F20000311G3 | | | |
| **GFF341** | | | Flex Fuel | | | | GFF341 | | |
| **GFF350** | | | 340 lph; Flex Fuel, Pump Only | | | | | | GFF350 |
| **GFF352** | | | 340 lph; Flex Fuel, Pump Only | | | | | | GFF352 |
| **GFF353** | | | 340 lph; Flex Fuel, Pump Only | | | | | | GFF353 |
| **GSS242G3** | | | 350 hp, Gas | GSS242G3 | | | | | |
| **GSS250G3** | | | Universal High Performance 190lph, 350hp; Gas, Pump Only | GSS250G3 | | | | | |
| **GSS278G3** | | | 350 hp, Gas | GSS278G3 | | | | | |
| **GSS307** | | | Gen 2 | | | GSS307 | | | |
| **GSS315G3** | | | Universal pump only | | | GSS315G3 | | | |
| **GSS317G3** | | | Gen 2 0 degree outlet fitting to inlet orientation | | | GSS317G3 | | | |
| **GSS340G3** | | | Gen 2 | | | | GSS340G3 | | |
| **GSS341G3** | | | Gen 2 180 degree outlet fitting to inlet orientation | | | | GSS341G3 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **39mm In-Tank Pumps - CONTINUED** | | | | | | | | | |
| **GSS342G3** | | | Gen 2 0 degree outlet fitting to inlet orientation | | | | GSS342G3 | | |
| **GSS343G3** | | | 500hp; Gas, Pump Only | | | | | GSS343G3 | |
| **GSS350G3** | | | Gen 2 350lph @ 40 psi | | | | | | GSS350G3 |
| **GSS351G3** | | | Gen 2 180 degree outlet fitting to inlet orientation 350lph @ 40 psi | | | | | | GSS351G3 |
| **GSS352G3** | | | Gen 2 0 degree outlet fitting to inlet orientation 350lph @ 40 psi | | | | | | GSS352G3 |
| **GSS353G3** | | | 350lph @ 40 psi, 650 HP @ .5 BSFC in Gas | | | | | | GSS353G3 |
| **GSS436G3** | | | Universal High Performance 190lph, 350hp; Gas, Pump Only | GSS436G3 | | | | | |
| **37mm In-Tank Pumps** | | | | | | | | | |
| **516** | | | 155 lph | 516 | | | | | |
| **F10000137** | | | 200 lph @ 50 psi | F10000137 | | | | | |
| **F10000302** | | | 255 lph @ 50 psi | F10000302 | | | | | |
| **F10000305** | | | 255 lph @ 50 psi | F10000305 | | | | | |
| **F10000370** | | | Universal pump only | | | F10000370 | | | |
| **F10000371** | | | Universal pump only | F10000371 | | | | | |
| **F10000372** | | | Universal pump only | F10000372 | | | | | |
| **F10000374** | | | Universal pump only | F10000374 | | | | | |
| **F10000375** | | | 140 lph @ 50 psi | F10000375 | | | | | |
| **F10000376** | | | 125lph @ 50 psi | F10000376 | | | | | |
| **F10000377** | | | 125lph @ 50 psi | F10000377 | | | | | |
| **F10000378** | | | 125lph @ 50 psi | F10000378 | | | | | |
| **F10000379** | | | 70 lph @ 50 psi | F10000379 | | | | | |
| **F10000380** | | | 200lph @ 40 psi with jet feed | F10000380 | | | | | |
| **F10000381** | | | 160 lph @ 40 psi | F10000381 | | | | | |
| **F10000382** | | | 230 lph @ 50 psi | | F10000382 | | | | |
| **F10000383** | | | 170lph @ 50 psi | F10000383 | | | | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **37mm In-Tank Pumps - CONTINUED** | | | | | | | | | |
| **F10000384** | | | 70 lph @ 40 psi | F10000384 | | | | | |
| **F10000390** | | | 250 lph @ 50 psi | | F10000390 | | | | |
| **F10000391** | | | 170lph @ 50 psi | F10000391 | | | | | |
| **F10000392** | | | 100 lph @ 40 psi | F10000392 | | | | | |
| **TCA286** | | | Universal Application | | | TCA286 | | | |
| **TCA287** | | | Universal Application | TCA287 | | | | | |
| **TCA288** | | | Universal Application | | TCA288 | | | | |
| **TCA290** | | | | | TCA290 | | | | |
| **TCA291** | | | 140 lph @ 50 psi | TCA291 | | | | | |
| **TCA292** | | | 125lph @ 40 psi | TCA292 | | | | | |
| **TCA293** | | | 125lph @ 40 psi | TCA293 | | | | | |
| **TCA294** | | | 125lph @ 40 psi | TCA294 | | | | | |
| **TCA295** | | | 70 lph @ 40 psi | TCA295 | | | | | |
| **TCA296** | | | 200lph @ 40 psi with jet feed | TCA296 | | | | | |
| **TCA297** | | | 160lph @ 40psi with jet feed | TCA297 | | | | | |
| **TCA298** | | | 230 lph @ 50 psi | | TCA298 | | | | |
| **TCA299** | | | 170lph @ 50 psi | TCA299 | | | | | |
| **External In-Line Pumps** | | | | | | | | | |
| **GSL391** | | | Universal pump only | GSL391 | | | | | |
| **GSL392** | | | Universal pump only | | | GSL392 | | | |
| **GSL394** | | | Universal pump only | | GSL394 | | | | |
| **GSL396** | | | 325 lph @ 40 psi | | GSL396 | | | | |
| **GSL397** | | | Universal pump only | GSL397 | | | | | |
| **GSL398** | | | Universal pump only | GSL398 | | | | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **External In-Line Pump Kits** | | | | | | | | | |
| **GCL397** | | | Universal pump only | GCL397 | | | | | |
| **GCL398** | | | Universal pump only | GCL398 | | | | | |
| **GCL611** | | | Universal pump only | | | GCL611 | | | |
| **GCL620** | | | Universal pump only | GCL620 | | | | | |
| **GCL624** | | | Inline screw pump & kit | | | | | | GCL624 |
| **GCL627** | | | Inline screw pump & kit | | | | | | GCL627 |
| **GCL630** | | | Universal pump only | | | | | | GCL630 |
| **GCL631** | | | Universal pump only | | | | | | GCL631 |
| **GCL632** | | | Universal Inline Pump with 8-AN fittings | | | | GCL632 | | |
| **External In-Line Diesel Pumps** | | | | | | | | | |
| **DCA800** | | | Diesel Fuel Pump Only | | DCA800 | | | | |
| **DCA805** | | | Diesel Fuel Pump Only | | DCA805 | | | | |
| **External In-Line Diesel Pump Kits** | | | | | | | | | |
| **GDL806** | | | Inline diesel pump | GDL806 | | | | | |
| **GDL807** | | | | | | | GDL807 | | |
| **In-Tank Pump Kits** | | | | | | | | | |
| **GCA340G3** | | | 500hp; Gas, Pump Kit | | | | GCA340G3 | | |
| **GCA341G3** | | | 500hp; Gas, Pump Kit | | | | GCA341G3 | | |
| **GCA342G3** | | | 500hp; Gas, Pump Kit | | | | GCA342G3 | | |
| **GCA343G3** | | | 500hp; Gas, Pump Kit | | | | GCA343G3 | | |
| **GCA350G3** | | | 345lph @ 40 psi, in Gas Pump Kit | | | | | | GCA350G3 |
| **GCA351G3** | | | 345lph @ 40 psi, in Gas Pump Kit | | | | | | GCA351G3 |
| **GCA352G3** | | | 345lph @ 40 psi, in Gas Pump Kit | | | | | | GCA352G3 |
| **GCA540** | | | Flex Fuel | | | | GCA540 | | |
| **GCA541** | | | Flex Fuel | | | | GCA541 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **In-Tank Pump Kits - CONTINUED** | | | | | | | | | |
| **GCA550** | | | Flex Fuel | | | | GCA550 | | |
| **GCA552** | | | Flex Fuel | | | | GCA552 | | |
| **GCA553** | | | Flex Fuel | | | | GCA553 | | |
| **TCA283** | | | 250 lph @ 50 psi | | | TCA283 | | | |
| **TCA284** | | | 170lph @ 50 psi | TCA284 | | | | | |
| **TCA285** | | | 100 lph @ 40 psi | TCA285 | | | | | |
| **TCA300** | | | 70 lph @ 40 psi | TCA300 | | | | | |
| **TCD300HP** | | | 400 lph Universal Gas Pump Kit | | | | | | TCD300HP |
| **TCD301** | | | 450 lph Hi-Performance pump and kit. 115 gal @ 40 psi FFV | | | | | | TCD301 |
| **TCD302** | | | 400 lph Universal Gas Pump Kit | | | | | | TCD302 |
| **TCD303** | | | 450 lph Universal F90000267 with kit. 115 gal @ 40 psi FFV | | | | | | TCD303 |
| **TCD304** | | | 450 lph Universal F90000274 with kit. 115 gal @ 40 psi FFV | | | | | | TCD304 |
| **TCD305** | | | 470 lph Universal F90000285 with kit. 125 gal @ 40 psi FFV | | | | | | TCD305 |
| **TCD350** | | | 350 lph Universal gas pump. Max system press. 87 psi (see flow curve 40 psi @ 13.5v = 92 gal/hr) | | | | | | TCD350 |
| **TCD470** | | | Universal F90000285 with kit. 125 gal @ 40 psi FFV | | | | | | TCD470 |
| **ACURA** | | | | | | | | | |
| **Integra GS, GS-R, LS, RS, Special Edition, Type R** | 2001-94 | 1.8 | | | GCA3388 | GCA3313 | GCA3366 | | |
| **Integra GS, LS, RS** | 1993-90 | 1.8 | | | | | GCA335504 | | |
| **Integra GS-R** | 1993-92 | 1.7 | | | | | GCA335504 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **BUICK** | | | | | | | | | |
| **Regal Custom, Gran Sport, Limited** | | | | | | | | | |
| | 1989-88 | 2.8 | | | | | GCA758 | | |
| **Regal Custom, Gran Sport, Limited, Olympic Gold Edition** | | | | | | | | | |
| | 1996-89 | 3.1 | | | | | GCA758 | | |
| | 1996-90 | 3.8 | | | | | GCA758 | | |
| **Regal GNX, Limited** | | | | | | | | | |
| | 1987 | 3.8 | Turbocharged | GCA701 | | | GCA758 | | |
| **Regal Grand National, T-Type** | | | | | | | | | |
| | 1986-85 | 3.8 | Turbocharged | | | | GCA758 | | |
| **Regal Grand National** | | | | | | | | | |
| | 1987-85 | 3.8 | | GCA701 | | | | | |
| **Regal T-Type** | | | | | | | | | |
| | 1986-85 | 3.8 | Turbocharged | GCA701 | | | | | |
| **Roadmaster Base, Estate Wagon, Limited** | | | | | | | | | |
| | 1995-92 | 5.7 | | | | | GCA758 | | |
| **Roadmaster Collector's Edition, Estate Wagon Collector's Edition, Limited Collector's Edition** | | | | | | | | | |
| | 1996 | 5.7 | | | | | GCA758 | | |
| **Roadmaster Estate Wagon** | | | | | | | | | |
| | 1991 | 5.0 | | | | | GCA758 | | |
| **CADILLAC** | | | | | | | | | |
| **DeVille Base** | | | | | | | | | |
| | 1990-88 | 4.5 | | | | | GCA758 | | |
| **DeVille Base, Cabriolet, d'Elegance** | | | | | | | | | |
| | 1985 | 4.1 | | | | | GCA758 | | |
| **DeVille Base, d'Elegance, Touring** | | | | | | | | | |
| | 1987 | 4.1 | | | | | GCA758 | | |
| **DeVille d'Elegance, Touring** | | | | | | | | | |
| | 1986 | 4.1 | | | | | GCA758 | | |
| **Eldorado Base, Biarritz, Cabriolet, Touring** | | | | | | | | | |
| | 1985 | 4.1 | | | | | GCA758 | | |
| **Eldorado Base, Biarritz** | | | | | | | | | |
| | 1987-86 | 4.1 | | | | | GCA758 | | |
| | 1989-88 | 4.5 | | | | | GCA758 | | |
| **Eldorado Base, Biarritz, Touring** | | | | | | | | | |
| | 1990 | 4.5 | | | | | GCA758 | | |
| **Eldorado Base, Biarritz, Spring Edition, Touring** | | | | | | | | | |
| | 1991 | 4.9 | | | | | GCA758 | | |
| **Eldorado Base, Touring** | | | | | | | | | |
| | 1992 | 4.9 | | | | | GCA758 | | |
| **Escalade Base** | | | | | | | | | |
| | 2000-99 | 5.7 | | | | | TU435HP | | |
| **CHEVROLET** | | | | | | | | | |
| **Camaro Base** | | | | | | | | | |
| | 1988 | 2.8 | | | | | GCA758 | | |
| **Camaro Berlinetta, Sport** | | | | | | | | | |
| | 1986-85 | 2.8 | | | | | GCA758 | | |
| **Camaro Iroc-Z** | | | | | | | | | |
| | 1990-87 | 5.7 | | | | | GCA758 | | |
| | 1990-88 | 5.0 | | | | | GCA758 | | |
| **Camaro Iroc-Z, Z28** | | | | | | | | | |
| | 1987-85 | 5.0 | | | | | GCA758 | | |
| **Camaro LT, Sport** | | | | | | | | | |
| | 1987 | 2.8 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVROLET - CONTINUED** | | | | | | | | | |
| **Camaro RS** | | | | | | | | | |
| | 1989 | 2.8 | | | | | GCA758 | | |
| | 1991-90 | 3.1 | | | | | GCA758 | | |
| **Camaro RS, RS Heritage Edition** | | | | | | | | | |
| | 1992 | 3.1 | | | | | GCA758 | | |
| **Camaro Sport** | | | | | | | | | |
| | 1986-85 | 2.5 | | | | | GCA758 | | |
| **Camaro Z28** | | | | | | | | | |
| | 1991 | 5.0 | | | | | GCA758 | | |
| | 1991 | 5.7 | | | | | GCA758 | | |
| **Camaro Z28, Z28 Heritage Edition** | | | | | | | | | |
| | 1992 | 5.0 | | | | | GCA758 | | |
| | 1992 | 5.7 | | | | | GCA758 | | |
| **Caprice Base** | | | | | | | | | |
| | 1990-89 | 5.7 | | | | | GCA758 | | |
| | 1992 | 4.3 | | | | | GCA758 | | |
| **Caprice Base, Classic, Classic Brougham** | | | | | | | | | |
| | 1986 | 4.3 | | | | | GCA758 | | |
| **Caprice Base, Classic, Classic Brougham, Classic LS Brougham** | | | | | | | | | |
| | 1988-87 | 4.3 | | | | | GCA758 | | |
| **Caprice Base, Classic** | | | | | | | | | |
| | 1990-89 | 4.3 | | | | | GCA758 | | |
| **Caprice Base, Classic, Classic Brougham, Classic LS Brougham** | | | | | | | | | |
| | 1990-89 | 5.0 | | | | | GCA758 | | |
| **Caprice Base, Classic, Classic LTZ** | | | | | | | | | |
| | 1992-91 | 5.0 | | | | | GCA758 | | |
| | 1992-91 | 5.7 | | | | | GCA758 | | |
| **Caprice Classic** | | | | | | | | | |
| | 1993 | 4.3 | | | | | GCA758 | | |
| | 1996-95 | 4.3 | | | | | GCA758 | | |
| | 1996-95 | 5.7 | | | | | GCA758 | | |
| **Caprice Classic, Classic LS** | | | | | | | | | |
| | 1993 | 5.0 | | | | | GCA758 | | |
| **Caprice Classic, Classic LTZ** | | | | | | | | | |
| | 1993 | 5.7 | | | | | GCA758 | | |
| **Caprice Classic, Classic LS** | | | | | | | | | |
| | 1994 | 4.3 | | | | | GCA758 | | |
| | 1994 | 5.7 | | | | | GCA758 | | |
| **Corvette 35th Anniversary Edition, Base** | | | | | | | | | |
| | 1988 | 5.7 | | | | | GCA758 | | |
| **Corvette 35th Anniversary Edition, 40th Anniversary Edition, Base, Collector's Edition, Grand Sport,** | | | | | | | | | |
| | 1996-85 | 5.7 | | | | | GCA758 | | |
| **Corvette 40th Anniversary Edition, Base** | | | | | | | | | |
| | 1993 | 5.7 | | | | | GCA758 | | |
| **Corvette 427 Limited Edition Z06, Z06** | | | | | | | | | |
| | 2008 | 7.0 | 4 Pin Connector | | | | TU476 | | |
| **Corvette 427, Z06** | | | | | | | | | |
| | 2013 | 7.0 | 4 Pin Connector | | | | TU476 | | |
| **Corvette 50th Anniversary Edition, 50th Anniversary Edition Pace Car, Base, Z06** | | | | | | | | | |
| | 2003 | 5.7 | | | | | TU475 | | |
| **Corvette Base** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| | 1992-89 | 5.7 | | | | | GCA758 | | |
| | 1994 | 5.7 | | | | | GCA758 | | |
| | 2006-05 | 6.0 | | | | | TU475 | | |
| | 2007 | 6.0 | 4 Pin Connector | | | | TU476 | | |
| | 2009-08 | 6.2 | 4 Pin Connector | | | | TU476 | | |
| **Corvette Base, Collector's Edition, Grand Sport** | | | | | | | | | |
| | 1996 | 5.7 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVROLET - CONTINUED** | | | | | | | | | |
| **Corvette Base, Grand Sport** | | | | | | | | | |
| | 2013-10 | 6.2 | 4 Pin Connector | | | | TU476 | | |
| **Corvette Base, Indianapolis 500 Pace Car** | | | | | | | | | |
| | 1986 | 5.7 | | | | | GCA758 | | |
| | 1995 | 5.7 | | | | | GCA758 | | |
| **Corvette Base, Z06** | | | | | | | | | |
| | 2004 | 5.7 | | | | | TU475 | | |
| **Corvette Z06** | | | | | | | | | |
| | 2007 | 7.0 | 4 Pin Connector | | | | TU476 | | |
| | 2010-09 | 7.0 | 4 Pin Connector | | | | TU476 | | |
| | 2012 | 7.0 | 4 Pin Connector | | | | TU476 | | |
| **Corvette Z06, Z06 Carbon** | | | | | | | | | |
| | 2011 | 7.0 | 4 Pin Connector | | | | TU476 | | |
| **El Camino Base, Conquista, SS** | | | | | | | | | |
| | 1986-85 | 4.3 | | | | | GCA758 | | |
| **El Camino Base, SS** | | | | | | | | | |
| | 1987 | 4.3 | | | | | GCA758 | | |
| **Impala SS** | | | | | | | | | |
| | 1996-94 | 5.7 | | | | | GCA758 | | |
| **Monte Carlo Base** | | | | | | | | | |
| | 1985 | 4.3 | | | | | GCA758 | | |
| **Monte Carlo Base, LS** | | | | | | | | | |
| | 1988-86 | 4.3 | | | | | GCA758 | | |
| **Monte Carlo LS** | | | | | | | | | |
| | 1996-95 | 3.1 | | | | | GCA758 | | |
| **Monte Carlo Z34** | | | | | | | | | |
| | 1996-95 | 3.4 | | | | | GCA758 | | |
| **CHEVY TRUCKS** | | | | | | | | | |
| **Blazer Base, LT** | | | | | | | | | |
| | 1995 | 4.3 | | | | | GCA758 | | |
| **Blazer Base, Silverado, Silverado Sport** | | | | | | | | | |
| | 1994 | 5.7 | | | | | GCA758 | | |
| **Blazer Cheyenne, Silverado** | | | | | | | | | |
| | 1993-92 | 5.7 | | | | | GCA758 | | |
| **Blazer Custom Deluxe, Silverado** | | | | | | | | | |
| | 1987 | 5.0 | | | | | GCA758 | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **Blazer Scottsdale, Silverado** | | | | | | | | | |
| | 1991-88 | 5.7 | | | | | GCA758 | | |
| **C1500 454 SS** | | | | | | | | | |
| | 1993 | 7.4 | | | | | GCA758 | | |
| **C1500 454 SS, Cheyenne, Scottsdale, Silverado, WT** | | | | | | | | | |
| | 1990 | 7.4 | | | | | GCA758 | | |
| **C1500 454 SS, Cheyenne, Silverado, WT** | | | | | | | | | |
| | 1992-91 | 7.4 | | | | | GCA758 | | |
| **C1500 Base, Cheyenne, Silverado, WT** | | | | | | | | | |
| | 1996-94 | 4.3 | | | | | GCA758 | | |
| | 1997 | 4.3 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 1997-94 | 5.0 | | | | | GCA758 | | |
| | 1997-94 | 5.7 | | | | | GCA758 | | |
| **C1500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1989-88 | 4.3 | | | | | GCA758 | | |
| | 1989-88 | 5.0 | | | | | GCA758 | | |
| | 1989-88 | 5.7 | | | | | GCA758 | | |
| **C1500 Cheyenne, Scottsdale, Silverado, WT** | | | | | | | | | |
| | 1991-90 | 5.0 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **C1500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1992 | 5.0 | | | | | GCA758 | | |
| **C1500 Cheyenne, Scottsdale, Silverado, WT** | | | | | | | | | |
| | 1992-90 | 4.3 | | | | | GCA758 | | |
| | 1992-90 | 5.7 | | | | | GCA758 | | |
| **C1500 Cheyenne, Silverado, WT** | | | | | | | | | |
| | 1993 | 4.3 | | | | | GCA758 | | |
| | 1993 | 5.0 | | | | | GCA758 | | |
| | 1993 | 5.7 | | | | | GCA758 | | |
| | 1998 | 4.3 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 1998 | 5.0 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 1998 | 5.7 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| **C1500 LS** | | | | | | | | | |
| | 1999 | 5.0 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 1999 | 5.7 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| **C1500 Suburban Base, Silverado** | | | | | | | | | |
| | 1994-92 | 5.7 | | | | | GCA758 | | |
| **C1500 Suburban Base, LS, LT** | | | | | | | | | |
| | 1997-95 | 5.7 | | | | | GCA758 | | |
| **C2500 Base, Cheyenne** | | | | | | | | | |
| | 1994 | 5.7 | | | | | GCA758 | | |
| **C2500 Base, Cheyenne, Silverado, WT** | | | | | | | | | |
| | 1995-94 | 7.4 | | | | | GCA758 | | |
| **C2500 Base, Cheyenne, Silverado** | | | | | | | | | |
| | 1997-96 | 5.0 | | | | | GCA758 | | |
| | 1997-96 | 5.7 | | | | | GCA758 | | |
| | 1997-96 | 7.4 | | | | | GCA758 | | |
| **C2500 Base, LS** | | | | | | | | | |
| | 1999 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 2000 | 5.7 | Exc. Calif. | | | | TU423HP | | |
| | 2000-99 | 5.7 | w/OBD II | | | | TU426HP | | |
| | 2000-99 | 7.4 | w/OBD II | | | | TU426HP | | |
| | 2000-99 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **C2500 Base, WT** | | | | | | | | | |
| | 1994 | 5.0 | | | | | GCA758 | | |
| **C2500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1992-88 | 4.3 | | | | | GCA758 | | |
| | 1992-88 | 5.0 | | | | | GCA758 | | |
| | 1992-88 | 5.7 | | | | | GCA758 | | |
| | 1992-91 | 7.4 | | | | | GCA758 | | |
| **C2500 Cheyenne, Silverado** | | | | | | | | | |
| | 1993 | 4.3 | | | | | GCA758 | | |
| | 1993 | 5.0 | | | | | GCA758 | | |
| | 1993 | 5.7 | | | | | GCA758 | | |
| | 1993 | 7.4 | | | | | GCA758 | | |
| **C2500 Cheyenne, Silverado, WT** | | | | | | | | | |
| | 1998 | 5.0 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 1998 | 5.7 | w/OBD II | | | | TU426HP | | |
| | 1998 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 1998 | 7.4 | w/OBD II | | | | TU426HP | | |
| | 1998 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **C2500 Suburban Base, Silverado** | | | | | | | | | |
| | 1994-92 | 5.7 | | | | | GCA758 | | |
| | 1994-92 | 7.4 | | | | | GCA758 | | |
| **C2500 Suburban Base, LS, LT** | | | | | | | | | |
| | 1997-95 | 5.7 | | | | | GCA758 | | |
| | 1997-95 | 7.4 | | | | | GCA758 | | |
| **C2500 WT** | | | | | | | | | |
| | 1994 | 4.3 | | | | | GCA758 | | |
| **C3500 Base** | | | | | | | | | |
| | 1997 | 5.7 | | | | | GCA758 | | |
| **C3500 Base, Cheyenne, Silverado** | | | | | | | | | |
| | 1996-94 | 5.7 | | | | | GCA758 | | |
| | 1997-94 | 7.4 | | | | | GCA758 | | |
| **C3500 Base, LS** | | | | | | | | | |
| | 1999 | 5.7 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 1999 | 7.4 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 1999 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 2000 | 5.7 | Calif. | | | | TU426HP | | |
| | 2000 | 7.4 | Exc. Cab & Chassis & California | | | | TU423HP | | |
| | 2000 | 7.4 | w/OBD II | | | | TU426HP | | |
| | 2000-99 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **C3500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1992-88 | 5.7 | | | | | GCA758 | | |
| | 1992-88 | 7.4 | | | | | GCA758 | | |
| **C3500 Cheyenne, Silverado** | | | | | | | | | |
| | 1993 | 5.7 | | | | | GCA758 | | |
| | 1993 | 7.4 | | | | | GCA758 | | |
| | 1997 | 5.7 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 1998 | 5.7 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 1998 | 7.4 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 1998 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 1998-97 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **C3500HD Base** | | | | | | | | | |
| | 1995-91 | 5.7 | | | | | GCA758 | | |
| | 1997-91 | 7.4 | | | | | GCA758 | | |
| | 2000 | 5.7 | Exc. Cab & Chassis & California | | | | TU423HP | | |
| | 2000 | 5.7 | Exc. Cab & Chassis (California) | | | | TU426HP | | |
| | 2000-98 | 7.4 | Calif. | | | | TU426HP | | |
| | 2002-01 | 8.1 | With Radio Frequency Interference Filter | | | | TU425HP | | |
| **K1500 Base, Cheyenne, Silverado, WT** | | | | | | | | | |
| | 1996-94 | 4.3 | | | | | GCA758 | | |
| | 1997 | 4.3 | w/OBD II | | | | TU426HP | | |
| | 1997-94 | 5.0 | | | | | GCA758 | | |
| | 1997-94 | 5.7 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **K1500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1990-88 | 4.3 | | | | | GCA758 | | |
| **K1500 Cheyenne, Scottsdale, Silverado, Sport, WT** | | | | | | | | | |
| | 1991 | 4.3 | | | | | GCA758 | | |
| **K1500 Cheyenne, Scottsdale, Silverado, WT** | | | | | | | | | |
| | 1992 | 4.3 | | | | | GCA758 | | |
| **K1500 Cheyenne, Silverado, WT** | | | | | | | | | |
| | 1993 | 4.3 | | | | | GCA758 | | |
| | 1998 | 4.3 | w/OBD II | | | | TU426HP | | |
| | 1998 | 5.0 | w/OBD II | | | | TU426HP | | |
| | 1998 | 5.7 | w/OBD II | | | | TU426HP | | |
| **K1500 LS** | | | | | | | | | |
| | 1999 | 5.0 | w/OBD II | | | | TU426HP | | |
| | 1999 | 5.7 | w/OBD II | | | | TU426HP | | |
| **K1500 Suburban Base, Silverado** | | | | | | | | | |
| | 1994-92 | 5.7 | | | | | GCA758 | | |
| **K1500 Suburban Base, LS, LT** | | | | | | | | | |
| | 1997-95 | 5.7 | | | | | GCA758 | | |
| **K2500 Base** | | | | | | | | | |
| | 1996 | 5.7 | | | | | GCA758 | | |
| **K2500 Base, Cheyenne, Silverado, WT** | | | | | | | | | |
| | 1995-94 | 4.3 | | | | | GCA758 | | |
| | 1995-94 | 5.0 | | | | | GCA758 | | |
| | 1995-94 | 5.7 | | | | | GCA758 | | |
| | 1995-94 | 7.4 | | | | | GCA758 | | |
| **K2500 Base, Cheyenne, Silverado** | | | | | | | | | |
| | 1996 | 5.0 | | | | | GCA758 | | |
| | 1997 | 5.7 | | | | | GCA758 | | |
| | 1997 | 7.4 | | | | | GCA758 | | |
| **K2500 Base, LS** | | | | | | | | | |
| | 2000-99 | 5.7 | w/OBD II | | | | TU426HP | | |
| | 2000-99 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 2000-99 | 7.4 | w/OBD II | | | | TU426HP | | |
| | 2000-99 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **K2500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1992-88 | 4.3 | | | | | GCA758 | | |
| | 1992-88 | 5.0 | | | | | GCA758 | | |
| | 1992-88 | 5.7 | | | | | GCA758 | | |
| | 1992-91 | 7.4 | | | | | GCA758 | | |
| **K2500 Cheyenne, Silverado** | | | | | | | | | |
| | 1993 | 4.3 | | | | | GCA758 | | |
| | 1993 | 5.0 | | | | | GCA758 | | |
| | 1993 | 5.7 | | | | | GCA758 | | |
| | 1993 | 7.4 | | | | | GCA758 | | |
| **K2500 Cheyenne, Silverado, WT** | | | | | | | | | |
| | 1998 | 5.0 | w/OBD II | | | | TU426HP | | |
| | 1998 | 5.7 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 1998 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 1998 | 7.4 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 1998 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **K2500 Suburban Base, Silverado** | | | | | | | | | |
| | 1994-92 | 5.7 | | | | | GCA758 | | |
| | 1994-92 | 7.4 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **K2500 Suburban Base, LS, LT** | | | | | | | | | |
| | 1997-95 | 5.7 | | | | | GCA758 | | |
| | 1997-95 | 7.4 | | | | | GCA758 | | |
| **K3500 Base, Cheyenne, Silverado** | | | | | | | | | |
| | 1997-94 | 5.7 | | | | | GCA758 | | |
| | 1997-94 | 7.4 | | | | | GCA758 | | |
| **K3500 Base, LS** | | | | | | | | | |
| | 1999 | 5.7 | w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter) | | | | TU425HP | | |
| | 1999 | 7.4 | w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter) | | | | TU425HP | | |
| | 2000-99 | 5.7 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 2000-99 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 2000-99 | 7.4 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 2000-99 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **K3500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1992-88 | 5.7 | | | | | GCA758 | | |
| | 1992-88 | 7.4 | | | | | GCA758 | | |
| **K3500 Cheyenne, Silverado** | | | | | | | | | |
| | 1993 | 5.7 | | | | | GCA758 | | |
| | 1993 | 7.4 | | | | | GCA758 | | |
| | 1998 | 5.7 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 1998 | 5.7 | w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter) | | | | TU425HP | | |
| | 1998 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 1998 | 7.4 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 1998 | 7.4 | w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter) | | | | TU425HP | | |
| | 1998 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **R10 Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 4.3 | | | | | GCA758 | | |
| | 1987 | 5.0 | | | | | GCA758 | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **R10 Suburban Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 5.0 | | | | | GCA758 | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **R10 Suburban Scottsdale, Silverado** | | | | | | | | | |
| | 1988 | 5.7 | | | | | GCA758 | | |
| **R20 Cheyenne, Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1988 | 5.7 | | | | | GCA758 | | |
| | 1988 | 7.4 | | | | | GCA758 | | |
| **R20 Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| | 1987 | 7.4 | | | | | GCA758 | | |
| | 1988-87 | 4.3 | | | | | GCA758 | | |
| | 1988-87 | 5.0 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **R20 Suburban Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| | 1987 | 7.4 | | | | | GCA758 | | |
| **R20 Suburban Scottsdale, Silverado** | | | | | | | | | |
| | 1988 | 5.7 | | | | | GCA758 | | |
| | 1988 | 7.4 | | | | | GCA758 | | |
| **R2500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1989 | 7.4 | | | | | GCA758 | | |
| **R2500 Suburban Scottsdale, Silverado** | | | | | | | | | |
| | 1991-89 | 5.7 | | | | | GCA758 | | |
| | 1991-89 | 7.4 | | | | | GCA758 | | |
| **R30 Cheyenne, Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1988 | 5.7 | | | | | GCA758 | | |
| | 1988 | 7.4 | | | | | GCA758 | | |
| **R30 Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| | 1987 | 7.4 | | | | | GCA758 | | |
| **R3500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1990-89 | 5.7 | | | | | GCA758 | | |
| | 1990-89 | 7.4 | | | | | GCA758 | | |
| **R3500 Cheyenne, Silverado** | | | | | | | | | |
| | 1991 | 5.7 | | | | | GCA758 | | |
| | 1991 | 7.4 | | | | | GCA758 | | |
| **S10 Baja, Base, Tahoe** | | | | | | | | | |
| | 1991 | 2.8 | | | | | GCA758 | | |
| | 1991 | 4.3 | | | | | GCA758 | | |
| **S10 Base** | | | | | | | | | |
| | 1993-90 | 2.5 | | | | | GCA758 | | |
| **S10 Base, Durango, Sport, Tahoe** | | | | | | | | | |
| | 1989-85 | 2.5 | | | | | GCA758 | | |
| | 1989-86 | 2.8 | | | | | GCA758 | | |
| | 1989-88 | 4.3 | | | | | GCA758 | | |
| **S10 Base, Durango, Tahoe** | | | | | | | | | |
| | 1990 | 2.8 | | | | | GCA758 | | |
| | 1990 | 4.3 | | | | | GCA758 | | |
| **S10 Base, EL** | | | | | | | | | |
| | 1993 | 2.8 | | | | | GCA758 | | |
| | 1993 | 4.3 | | | | | GCA758 | | |
| **S10 Base, EL, Tahoe** | | | | | | | | | |
| | 1992 | 2.8 | | | | | GCA758 | | |
| | 1992 | 4.3 | | | | | GCA758 | | |
| **S10 Base, LS** | | | | | | | | | |
| | 1995-94 | 2.2 | | | | | GCA758 | | |
| | 1998-97 | 2.2 | | | | | TU406HP | | |
| **S10 Base, LS, SS, ZR2** | | | | | | | | | |
| | 1995-94 | 4.3 | | | | | GCA758 | | |
| | 1996 | 4.3 | | | | | TU403HP | | |
| | 1998-97 | 4.3 | w/OBD II | | | | TU402HP | | |
| **S10 Base, LS, Xtreme** | | | | | | | | | |
| | 2000-99 | 2.2 | Not For Flex Fuel | | | | TU406HP | | |
| **S10 Base, LS, Xtreme, ZR2** | | | | | | | | | |
| | 2000-99 | 4.3 | w/OBD II | | | | TU402HP | | |
| | 2001 | 4.3 | | | | | TU402HP | | |
| **S10 Base, LS, Xtreme, ZR2, ZR5** | | | | | | | | | |
| | 2002 | 4.3 | Crew Cab | | | | TU402HP | | |
| | 2002 | 4.3 | w/OBD II | | | | TU402HP | | |
| **S10 Blazer Base, High Country, Sport, Tahoe** | | | | | | | | | |
| | 1987 | 2.8 | | | | | GCA758 | | |
| **S10 Blazer Base, High Country** | | | | | | | | | |
| | 1988 | 2.8 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **S10 Blazer Base, High Country, Sport, Tahoe** | | | | | | | | | |
| | 1988 | 4.3 | | | | | GCA758 | | |
| | 1988-87 | 2.5 | | | | | GCA758 | | |
| **S10 Blazer Base, High Country, Sport** | | | | | | | | | |
| | 1989 | 2.8 | | | | | GCA758 | | |
| | 1989 | 4.3 | | | | | GCA758 | | |
| **S10 Blazer Base, LT, Tahoe, Tahoe LT** | | | | | | | | | |
| | 1994 | 4.3 | | | | | GCA758 | | |
| **S10 Blazer Base, LT, Sport, Tahoe, Tahoe LT** | | | | | | | | | |
| | 1994-90 | 2.8 | | | | | GCA758 | | |
| **S10 Blazer Base, Sport, Tahoe** | | | | | | | | | |
| | 1986 | 2.8 | | | | | GCA758 | | |
| | 1986-85 | 2.5 | | | | | GCA758 | | |
| | 1990 | 4.3 | | | | | GCA758 | | |
| **S10 Blazer Base, Sport, Tahoe, Tahoe LT** | | | | | | | | | |
| | 1992 | 4.3 | | | | | GCA758 | | |
| **S10 Blazer Base, Tahoe, Tahoe LT** | | | | | | | | | |
| | 1991 | 4.3 | | | | | GCA758 | | |
| | 1993 | 4.3 | | | | | GCA758 | | |
| **S10 Durango, Tahoe** | | | | | | | | | |
| | 1990 | 2.5 | | | | | TU406HP | | |
| **S10 EL** | | | | | | | | | |
| | 1993 | 2.5 | | | | | TU406HP | | |
| **S10 EL, Tahoe** | | | | | | | | | |
| | 1992 | 2.5 | | | | | TU406HP | | |
| **S10 Tahoe** | | | | | | | | | |
| | 1991 | 2.5 | | | | | TU406HP | | |
| **Silverado 1500 Base, LS, LT** | | | | | | | | | |
| | 2001-99 | 4.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001-99 | 4.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2001-99 | 4.8 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001-99 | 4.8 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2001-99 | 5.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001-99 | 5.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 1500 Base, LS, LT, WT** | | | | | | | | | |
| | 2002 | 5.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2002 | 5.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 1500 Base, LS, LT** | | | | | | | | | |
| | 2003 | 5.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003 | 5.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 1500 Base, LS, LT, WT** | | | | | | | | | |
| | 2003-02 | 4.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003-02 | 4.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2003-02 | 4.8 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003-02 | 4.8 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **Silverado 1500 Base, LS, LT, WT, Z71 Off-Road** | | | | | | | | | |
| | 2004 | 4.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2004 | 4.8 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Silverado 1500 Base, Hybrid, LS, LT, WT, Z71 Off-Road** | | | | | | | | | |
| | 2004 | 5.3 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Silverado 1500 Base, LS, LT** | | | | | | | | | |
| | 2005 | 4.3 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| | 2005 | 4.8 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Silverado 1500 Base, LS, LT, WT** | | | | | | | | | |
| | 2005 | 5.3 | FFV (Bed length 78.0") | | | | TU485HP | | |
| **Silverado 1500 Base, Hybrid, LS, LT** | | | | | | | | | |
| | 2005 | 5.3 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Silverado 1500 HD Base, LS, LT** | | | | | | | | | |
| | 2005 | 6.0 | Exc. EVAP Emissions | | | | TU482HP | | |
| | 2005 | 6.0 | Gas (Bed length 78.7") | | | | TU464HP | | |
| **Silverado 1500 HD LS, LT** | | | | | | | | | |
| | 2003-01 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003-01 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 1500 HD LT** | | | | | | | | | |
| | 2007-06 | 6.0 | Exc. EVAP Emissions | | | | TU482HP | | |
| | 2007-06 | 6.0 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Silverado 1500 Hybrid, LS, LT, WT** | | | | | | | | | |
| | 2007-06 | 5.3 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Silverado 1500 LS, LT, Z71 Off-Road** | | | | | | | | | |
| | 2004 | 4.8 | Gas (Bed length 68.4") | | | | TU486HP | | |
| | 2004 | 5.3 | Gas (Bed length 68.4 or 69.3") | | | | TU486HP | | |
| **Silverado 1500 LS, LT** | | | | | | | | | |
| | 2005 | 4.8 | Gas (Bed length 68.4") | | | | TU486HP | | |
| | 2005-04 | 6.0 | Gas (Bed length 68.4 or 69.3") | | | | TU486HP | | |
| **Silverado 1500 LS, LT, SS** | | | | | | | | | |
| | 2005-04 | 6.0 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Silverado 1500 LS, LT** | | | | | | | | | |
| | 2007-05 | 5.3 | Gas (Bed length 68.4 or 69.3") | | | | TU486HP | | |
| | 2007-06 | 4.8 | Gas (Bed length 69.2") | | | | TU486HP | | |
| **Silverado 1500 LS, LT, WT** | | | | | | | | | |
| | 2007-06 | 4.8 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| | 2007-06 | 5.3 | FFV (Bed length 78.0") | | | | TU485HP | | |
| | 2007-06 | 5.3 | FFV (Bed length 97.6") | | | | TU484HP | | |
| | 2013-10 | 4.8 | FFV (Bed length 69" or 78") | | | | | | TU4005HX |
| **Silverado 1500 LS, LT, LTZ, WT, XFE** | | | | | | | | | |
| | 2013-10 | 5.3 | FFV (Bed length 69" or 78") | | | | | | TU4005HX |
| **Silverado 1500 LS, WT** | | | | | | | | | |
| | 2007-06 | 4.3 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Silverado 1500 LT** | | | | | | | | | |
| | 2007-06 | 6.0 | Gas (Bed length 68.4 or 69.3") | | | | TU486HP | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **Silverado 1500 LT, LTZ, WT** | | | | | | | | | |
| | 2008-07 | 5.3 | FFV (Bed length 69.3") | | | | TU471HP | | |
| **Silverado 1500 LT, LTZ** | | | | | | | | | |
| | 2013-10 | 6.2 | FFV | | | | | | TU4005HX |
| **Silverado 1500 LT, SS** | | | | | | | | | |
| | 2007-06 | 6.0 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Silverado 1500 SS** | | | | | | | | | |
| | 2003 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 2500 Base, LS, LT** | | | | | | | | | |
| | 2000-99 | 5.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2000-99 | 5.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2003-01 | 5.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003-01 | 5.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2003-99 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003-99 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 2500 Base, LS, LT, WT** | | | | | | | | | |
| | 2004 | 6.0 | Exc. Evaporative Emissions Control (Bed length 78") | | | | TU482HP | | |
| | 2004 | 6.0 | Gas (Bed length 78.7") | | | | TU464HP | | |
| | 2004 | 6.0 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |
| **Silverado 2500 HD Base, LS, LT** | | | | | | | | | |
| | 2002-01 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2002-01 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 2500 HD Base, LS, LT, WT** | | | | | | | | | |
| | 2003 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 2500 HD Base, LS, LT** | | | | | | | | | |
| | 2003-01 | 8.1 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003-01 | 8.1 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 2500 HD Base, LS, LT, WT** | | | | | | | | | |
| | 2005-04 | 6.0 | Gas Wheelbase 143.5" or 153" (EVAP Emissions) | | | | TU464HP | | |
| | 2005-04 | 6.0 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |
| | 2005-04 | 6.0 | Wheelbase 143.5" or 153" (Exc. EVAP Emissions) Bed Length 78" | | | | TU482HP | | |
| | 2005-04 | 8.1 | Gas Wheelbase 143.5" or 153" (EVAP Emissions) | | | | TU464HP | | |
| | 2005-04 | 8.1 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **Silverado 2500 HD Base, LS, LT, WT Con't** | | | | | | | | | |
| | 2005-04 | 8.1 | Wheelbase 143.5" or 153" (Exc. EVAP Emissions) Bed Length 78" | | | | TU482HP | | |
| **Silverado 2500 HD LS, LT, WT** | | | | | | | | | |
| | 2007-06 | 6.0 | Gas Wheelbase 143.5" or 153" (EVAP Emissions) | | | | TU464HP | | |
| | 2007-06 | 6.0 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |
| | 2007-06 | 8.1 | Gas Wheelbase 143.5" or 153" (EVAP Emissions) | | | | TU464HP | | |
| | 2007-06 | 8.1 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |
| **Silverado 2500 HD LT, WT** | | | | | | | | | |
| | 2007-06 | 6.0 | Wheelbase 143.5" or 153" (Exc. EVAP Emissions) Bed Length 78" | | | | TU482HP | | |
| | 2007-06 | 8.1 | Wheelbase 143.5" or 153" (Exc. EVAP Emissions) Bed Length 78" | | | | TU482HP | | |
| **Silverado 3500 Base, LS, LT** | | | | | | | | | |
| | 2003-01 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003-01 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2003-01 | 8.1 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003-01 | 8.1 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Silverado 3500 Base, LS, LT, WT** | | | | | | | | | |
| | 2004 | 6.0 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |
| | 2004 | 8.1 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |
| **Silverado 3500 Base, LS, LT** | | | | | | | | | |
| | 2005 | 6.0 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |
| | 2005 | 8.1 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |
| **Silverado 3500 LS, LT, WT** | | | | | | | | | |
| | 2007-06 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU465HP | | |
| | 2007-06 | 8.1 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU465HP | | |
| **Tahoe Base, LS, LT** | | | | | | | | | |
| | 1997-95 | 5.7 | | | | | GCA758 | | |
| | 1999-98 | 5.7 | 4 Door | | | | TU435HP | | |
| **Tahoe Limited, Z71** | | | | | | | | | |
| | 2000 | 5.7 | 4 Door | | | | TU435HP | | |
| **V10 Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 4.3 | | | | | GCA758 | | |
| | 1987 | 5.0 | | | | | GCA758 | | |
| | 1987 | 5.7 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **CHEVY TRUCKS - CONTINUED** | | | | | | | | | |
| **V10 Suburban Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **V10 Suburban Scottsdale, Silverado** | | | | | | | | | |
| | 1988 | 5.7 | | | | | GCA758 | | |
| **V1500 Suburban Scottsdale, Silverado** | | | | | | | | | |
| | 1991-89 | 5.7 | | | | | GCA758 | | |
| **V20 Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **V20 Suburban Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **V20 Suburban Scottsdale, Silverado** | | | | | | | | | |
| | 1988 | 5.7 | | | | | GCA758 | | |
| | 1988 | 7.4 | | | | | GCA758 | | |
| **V2500 Suburban Scottsdale, Silverado** | | | | | | | | | |
| | 1990 | 7.4 | | | | | GCA758 | | |
| | 1991-89 | 5.7 | | | | | GCA758 | | |
| **V30 Cheyenne, Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1988 | 5.7 | | | | | GCA758 | | |
| | 1988 | 7.4 | | | | | GCA758 | | |
| **V30 Custom Deluxe, Scottsdale, Silverado** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| | 1987 | 7.4 | | | | | GCA758 | | |
| **V3500 Cheyenne, Scottsdale, Silverado** | | | | | | | | | |
| | 1990-89 | 5.7 | | | | | GCA758 | | |
| | 1990-89 | 7.4 | | | | | GCA758 | | |
| **V3500 Cheyenne, Silverado** | | | | | | | | | |
| | 1991 | 5.7 | | | | | GCA758 | | |
| | 1991 | 7.4 | | | | | GCA758 | | |
| **CHRYSLER** | | | | | | | | | |
| **Laser Base, XE** | | | | | | | | | |
| | 1986-85 | 2.2 | | | GCA724 | | GCA723 | | |
| **DODGE** | | | | | | | | | |
| **Daytona Base** | | | | | | | | | |
| | 1988-86 | 2.5 | | | GCA724 | | GCA723 | | |
| **Daytona Base, ES** | | | | | | | | | |
| | 1990 | 3.0 | | | GCA724 | | GCA723 | | |
| | 1993 | 2.5 | | | | | GCA761 | | |
| **Daytona Base, ES, ES Turbo, Shelby** | | | | | | | | | |
| | 1990-89 | 2.5 | | | GCA724 | | GCA723 | | |
| **Daytona Base, ES, Iroc, Shelby** | | | | | | | | | |
| | 1991 | 2.5 | | | | | GCA761 | | |
| **Daytona Base, ES, Iroc** | | | | | | | | | |
| | 1992 | 2.5 | | | | | GCA761 | | |
| | 1993-91 | 3.0 | | | | | GCA761 | | |
| **Daytona Base, Pacifica, Shelby Z** | | | | | | | | | |
| | 1988-87 | 2.2 | | | GCA724 | | GCA723 | | |
| **Daytona Base, Shelby** | | | | | | | | | |
| | 1990-89 | 2.2 | | | GCA724 | | GCA723 | | |
| **Daytona Base, Turbo** | | | | | | | | | |
| | 1985 | 2.2 | | | GCA724 | | GCA723 | | |
| **Daytona Base, Turbo Z** | | | | | | | | | |
| | 1986 | 2.2 | | | GCA724 | | GCA723 | | |
| **Daytona Iroc R/T** | | | | | | | | | |
| | 1993-92 | 2.2 | | | | | GCA761 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **DODGE - CONTINUED** | | | | | | | | | |
| **Lancer Base, ES** | | | | | | | | | |
| | 1987-85 | 2.2 | | | GCA724 | | GCA723 | | |
| | 1988-86 | 2.5 | | | GCA724 | | GCA723 | | |
| **Lancer Base, ES, Shelby** | | | | | | | | | |
| | 1988 | 2.2 | | | GCA724 | | GCA723 | | |
| | 1989 | 2.5 | | | GCA724 | | GCA723 | | |
| **Lancer Base, Shelby** | | | | | | | | | |
| | 1989 | 2.2 | | | GCA724 | | GCA723 | | |
| **Neon ACR, Base** | | | | | | | | | |
| | 2002-01 | 2.0 | Chrysler # 5018 697AA | | | | TU154HP | | |
| **Neon ACR, High Line, R/T, Sport** | | | | | | | | | |
| | 1999-98 | 2.0 | | | | | GCA761 | | |
| **Neon Base, High Line, Sport** | | | | | | | | | |
| | 1997-95 | 2.0 | | | | | GCA761 | | |
| **Neon ES** | | | | | | | | | |
| | 2002 | 2.0 | Chrysler # 5018 697AA | | | | TU154HP | | |
| **Neon ES, High Line** | | | | | | | | | |
| | 2000 | 2.0 | | | | | GCA761 | | |
| **Neon R/T** | | | | | | | | | |
| | 2004-01 | 2.0 | Chrysler # 5018 697AA | | | | TU154HP | | |
| **Neon SE** | | | | | | | | | |
| | 2005-02 | 2.0 | Chrysler # 5018 697AA | | | | TU154HP | | |
| **Neon SXT** | | | | | | | | | |
| | 2005-03 | 2.0 | Chrysler # 5018 697AA | | | | TU154HP | | |
| **DODGE TRUCKS** | | | | | | | | | |
| **Dakota Base** | | | | | | | | | |
| | 2001-00 | 2.5 | | | | | GCA760 | | |
| **Dakota Base, SLT, SLT Plus, Sport, Sport Plus** | | | | | | | | | |
| | 2004 | 3.7 | Exc. Quad Cab (20 Gallon fuel tank) | | | | GCA760 | | |
| **Dakota Base, SLT, SLT Plus, Sport, Sport Plus, SXT** | | | | | | | | | |
| | 2004 | 3.7 | Exc. Quad Cab (22 Gallon fuel tank) | | | | GCA760 | | |
| **Dakota Base, SLT, Sport, WS** | | | | | | | | | |
| | 1996 | 2.5 | 15 Gallon Fuel Tank | | | | GCA760 | | |
| | 1996 | 2.5 | 22 Gallon Fuel Tank | | | | GCA760 | | |
| | 1996 | 3.9 | 15 Gallon Fuel Tank | | | | GCA760 | | |
| | 1996 | 3.9 | 22 Gallon Fuel Tank | | | | GCA760 | | |
| | 1996 | 5.2 | 15 Gallon Fuel Tank | | | | GCA760 | | |
| | 1996 | 5.2 | 22 Gallon Fuel Tank | | | | GCA760 | | |
| **Dakota Base, SLT, Sport** | | | | | | | | | |
| | 1999-97 | 2.5 | 15 Gallon Fuel Tank | | | | GCA760 | | |
| | 1999-97 | 2.5 | 22 Gallon Fuel Tank | | | | GCA760 | | |
| | 1999-97 | 3.9 | 15 Gallon Fuel Tank | | | | GCA760 | | |
| | 1999-97 | 3.9 | 22 Gallon Fuel Tank | | | | GCA760 | | |
| | 1999-97 | 5.2 | 15 Gallon Fuel Tank | | | | GCA760 | | |
| | 1999-97 | 5.2 | 22 Gallon Fuel Tank | | | | GCA760 | | |
| | 2001-00 | 3.9 | | | | | GCA760 | | |
| **Dakota Base, SLT, Sport, SXT** | | | | | | | | | |
| | 2002 | 3.9 | | | | | GCA760 | | |
| **Dakota Base, SLT, Sport** | | | | | | | | | |
| | 2003 | 3.9 | 22 Gallon Fuel Tank | | | | GCA760 | | |
| | 2003 | 4.7 | Exc. Quad Cab (20 Gallon fuel tank) | | | | GCA760 | | |
| | 2003-00 | 4.7 | 22 Gallon Fuel Tank | | | | GCA760 | | |
| **Mini Ram Base** | | | | | | | | | |
| | 1988 | 3.0 | | | GCA724 | | GCA723 | | |
| **Mini Ram Base, Royal** | | | | | | | | | |
| | 1987 | 3.0 | | | GCA724 | | GCA723 | | |
| | 1988-87 | 2.5 | | | GCA724 | | GCA723 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **DODGE TRUCKS - CONTINUED** | | | | | | | | | |
| **Ram 1500 Base** | | | | | | | | | |
| | 1996-95 | 3.9 | | | | | GCA760 | | |
| | 1996-95 | 5.2 | | | | | GCA760 | | |
| | 1996-95 | 5.9 | | | | | GCA760 | | |
| **Ram 1500 Laramie, SLT, Sport, ST** | | | | | | | | | |
| | 2001 | 5.2 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2001 | 5.2 | 35 Gallon fuel tank | | | | GCA760 | | |
| | 2001 | 5.9 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2001 | 5.9 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2001 | 5.9 | 35 Gallon fuel tank | | | | GCA760 | | |
| **Ram 1500 Laramie, SLT, ST** | | | | | | | | | |
| | 2003 | 3.7 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2003 | 3.7 | 35 Gallon fuel tank | | | | GCA760 | | |
| | 2003 | 4.7 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2003 | 4.7 | 35 Gallon fuel tank | | | | GCA760 | | |
| | 2003 | 5.7 | 26 Gallon fuel tank (Standard Cab Wheelbase 140.5") (Quad Cab Wheelbase 160.5") | | | | GCA760 | | |
| | 2003 | 5.9 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2003 | 5.9 | 35 Gallon fuel tank | | | | GCA760 | | |
| | 2003-02 | 3.7 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2003-02 | 4.7 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2003-02 | 5.9 | 34 Gallon fuel tank | | | | GCA760 | | |
| **Ram 1500 Laramie, Sport, ST** | | | | | | | | | |
| | 2000 | 5.2 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2000 | 5.9 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2000-98 | 5.2 | 35 Gallon fuel tank | | | | GCA760 | | |
| | 2000-98 | 5.9 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2000-98 | 5.9 | 35 Gallon fuel tank | | | | GCA760 | | |
| **Ram 1500 Laramie, Sport, ST, WS** | | | | | | | | | |
| | 2001-00 | 3.9 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2001-98 | 3.9 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2001-98 | 3.9 | 35 Gallon fuel tank | | | | GCA760 | | |
| **Ram 1500 Laramie, Sport, ST** | | | | | | | | | |
| | 2001-98 | 5.2 | 34 Gallon fuel tank | | | | GCA760 | | |
| **Ram 1500 SLT, ST** | | | | | | | | | |
| | 2002 | 3.7 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2002 | 3.7 | 35 Gallon fuel tank | | | | GCA760 | | |
| | 2002 | 4.7 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2002 | 4.7 | 35 Gallon fuel tank | | | | GCA760 | | |
| | 2002 | 5.9 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2002 | 5.9 | 35 Gallon fuel tank | | | | GCA760 | | |
| **Ram 2500 Base** | | | | | | | | | |
| | 1995 | 5.2 | Fleetside | | | | GCA760 | | |
| | 1995 | 5.9 | Fleetside | | | | GCA760 | | |
| | 1995 | 8.0 | Fleetside | | | | GCA760 | | |
| | 1996 | 5.2 | | | | | GCA760 | | |
| | 1997-96 | 5.9 | | | | | GCA760 | | |
| | 1997-96 | 8.0 | | | | | GCA760 | | |
| | 2001-00 | 5.9 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2001-00 | 8.0 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2002-98 | 5.9 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2002-98 | 5.9 | 35 Gallon fuel tank | | | | GCA760 | | |
| | 2002-98 | 8.0 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2002-98 | 8.0 | 35 Gallon fuel tank | | | | GCA760 | | |
| **Ram 2500 Laramie, SLT, ST** | | | | | | | | | |
| | 2003 | 5.7 | 26 Gallon fuel tank (Standard Cab Wheelbase 140.5") (Quad Cab Wheelbase 160.5") | | | | GCA760 | | |
| | 2003 | 5.7 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2003 | 8.0 | 26 Gallon fuel tank (Standard Cab Wheelbase 140.5") (Quad Cab Wheelbase 160.5") | | | | GCA760 | | |
| | 2003 | 8.0 | 34 Gallon fuel tank | | | | GCA760 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **DODGE TRUCKS - CONTINUED** | | | | | | | | | |
| **Ram 3500** | | | | | | | | | |
| | 2001-00 | 8.0 | 26 Gallon fuel tank | | | | GCA760 | | |
| **Ram 3500 Base** | | | | | | | | | |
| | 1997-95 | 5.9 | | | | | GCA760 | | |
| | 1997-95 | 8.0 | | | | | GCA760 | | |
| | 2001-00 | 5.9 | 26 Gallon fuel tank | | | | GCA760 | | |
| | 2002-98 | 5.9 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2002-98 | 5.9 | 35 Gallon fuel tank | | | | GCA760 | | |
| | 2002-98 | 8.0 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2002-98 | 8.0 | 35 Gallon fuel tank | | | | GCA760 | | |
| **Ram 3500 Laramie, SLT, ST** | | | | | | | | | |
| | 2003 | 5.7 | 26 Gallon fuel tank (Standard Cab Wheelbase 140.5") (Quad Cab Wheelbase 160.5") | | | | GCA760 | | |
| | 2003 | 5.7 | 34 Gallon fuel tank | | | | GCA760 | | |
| | 2003 | 8.0 | 26 Gallon fuel tank (Standard Cab Wheelbase 140.5") (Quad Cab Wheelbase 160.5") | | | | GCA760 | | |
| | 2003 | 8.0 | 34 Gallon fuel tank | | | | GCA760 | | |
| **FORD** | | | | | | | | | |
| **Mustang Base** | | | | | | | | | |
| | 1997-94 | 3.8 | | GCA710 | | GCA719 | GCA759 | GCA75905 | |
| | 1998 | 3.8 | Calif. | | | | TU226HP | | |
| | 1998 | 3.8 | Exc. Calif. | | | | TU227HP | | |
| | 2000-99 | 3.8 | | | | | TU228HP | | |
| | 2004 | 3.9 | | | | | TU229HP | | |
| | 2004-01 | 3.8 | | | | | TU229HP | | |
| | 2005 | 4.0 | | | | | TU281HP | | |
| | 2009-06 | 4.0 | | | | | TU282HP | | |
| | 2010 | 4.0 | | | | | TU289HP | | |
| | 2014-11 | 3.7 | | | | | | | TU2037HP |
| **Mustang Boss 302, GT** | | | | | | | | | |
| | 2013-12 | 5.0 | | | | | | | TU2037HP |
| **Mustang Bullitt, GT** | | | | | | | | | |
| | 2008 | 4.6 | | | | | TU282HP | | |
| | 2009 | 4.6 | | | | | TU282HP | | |
| **Mustang GT** | | | | | | | | | |
| | 1985 | 5.0 | From 11/84 | GCA710 | | GCA719 | GCA759 | GCA75905 | |
| | 1985 | 5.0 | To 11/84 | | | | GCL60104 | | |
| | 1994 | 5.0 | | | | | GCA759 | GCA75905 | |
| | 1997-96 | 4.6 | | | | | GCA759 | GCA75905 | |
| | 2000 | 4.6 | | | | | TU228HP | | |
| | 2002 | 4.6 | | | | | TU229HP | | |
| | 2005 | 4.6 | | | | | TU281HP | | |
| | 2006 | 4.6 | | | | | TU282HP | | |
| | 2007 | 4.6 | | | | | TU282HP | | |
| | 2011 | 5.0 | | | | | | | TU2037HP |
| | 2014 | 5.0 | | | | | | | TU2037HP |
| **Mustang GT, GT 50 Years Limited Edition, GT Premium** | | | | | | | | | |
| | 2015 | 5.0 | | | | | | | TU2038HP |
| **Mustang GT, GT Bullitt, SVT Cobra** | | | | | | | | | |
| | 2001 | 4.6 | | | | | TU229HP | | |
| **Mustang GT, GT Premium** | | | | | | | | | |
| | 2017-16 | 5.0 | | | | | | | TU2038HP |
| **Mustang GT, GTS** | | | | | | | | | |
| | 1995 | 5.0 | | | | | GCA759 | GCA75905 | |
| **Mustang GT, GTS, SVT Cobra** | | | | | | | | | |
| | 1995 | 5.0 | | GCA710 | | GCA719 | | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **FORD - CONTINUED** | | | | | | | | | |
| **Mustang GT, LX** | | | | | | | | | |
| | 1992-86 | 5.0 | | GCA710 | | GCA719 | GCA759 | GCA75905 | |
| **Mustang GT, LX, SVT Cobra** | | | | | | | | | |
| | 1993 | 5.0 | | GCA710 | | GCA719 | GCA759 | GCA75905 | |
| **Mustang GT, Mach 1** | | | | | | | | | |
| | 2004 | 4.6 | | | | | TU229HP | | |
| **Mustang GT, Mach 1, SVT Cobra 10th Anniversary** | | | | | | | | | |
| | 2003 | 4.6 | | | | | TU229HP | | |
| **Mustang GT, SVT Cobra** | | | | | | | | | |
| | 1994 | 5.0 | | GCA710 | | GCA719 | | | |
| | 1997-96 | 4.6 | | GCA710 | | GCA719 | | | |
| | 1998 | 4.6 | Calif. | | | | TU226HP | | |
| | 1998 | 4.6 | Exc. Calif. | | | | TU227HP | | |
| | 1999 | 4.6 | | | | | TU228HP | | |
| **Mustang LX** | | | | | | | | | |
| | 1985 | 3.8 | To 11/84 | | | | GCL60104 | | |
| | 1986-85 | 3.8 | From 11/84 | GCA710 | | GCA719 | GCA759 | GCA75905 | |
| **Mustang SVO** | | | | | | | | | |
| | 1985 | 2.3 | To 11/84 | | | | GCL60104 | | |
| | 1986-85 | 2.3 | From 11/84 | GCA710 | | GCA719 | GCA759 | GCA75905 | |
| **Mustang SVT Cobra** | | | | | | | | | |
| | 1995-94 | 5.0 | | | | | GCA762 | | |
| | 1997-96 | 4.6 | | | | | GCA762 | | |
| **Mustang V6** | | | | | | | | | |
| | 2017-15 | 3.7 | | | | | | | TU2038HP |
| **FORD TRUCKS** | | | | | | | | | |
| **Bronco Custom, Eddie Bauer, XLT** | | | | | | | | | |
| | 1989-85 | 5.0 | | | | | GCL60104 | | |
| | 1989-87 | 4.9 | | | | | GCL60104 | | |
| | 1989-88 | 5.8 | | | | | GCL60104 | | |
| **Bronco II Base, Eddie Bauer, XLT** | | | | | | | | | |
| | 1986 | 2.9 | | | | | GCL60104 | | |
| **Bronco II Eddie Bauer, XL, XLT** | | | | | | | | | |
| | 1987 | 2.9 | | | | | GCL60104 | | |
| **Bronco II Eddie Bauer, XL, XL Sport, XLT** | | | | | | | | | |
| | 1988 | 2.9 | | | | | GCL60104 | | |
| **Bronco II Eddie Bauer, XL, XL Sport, XLT, XLT Plus** | | | | | | | | | |
| | 1989 | 2.9 | | | | | GCL60104 | | |
| **Expedition EL Eddie Bauer, EL King Ranch, EL Limited, EL XLT** | | | | | | | | | |
| | 2011-10 | 5.4 | Flex Fuel, Extended Wheelbase | | | | TU292HP | | |
| **Expedition EL King Ranch, EL Limited, EL XL, EL XLT** | | | | | | | | | |
| | 2014-12 | 5.4 | Flex Fuel, Extended Wheelbase | | | | TU292HP | | |
| **Expedition Eddie Bauer, King Ranch, Limited, XLT** | | | | | | | | | |
| | 2010-09 | 5.4 | Flex Fuel (119.0" wheelbase) | | | | TU290HP | | |
| **Expedition King Ranch, Limited, XL, XLT** | | | | | | | | | |
| | 2014-11 | 5.4 | Flex Fuel (119.0" wheelbase) | | | | TU290HP | | |
| **F Super Duty Base** | | | | | | | | | |
| | 1989 | 7.5 | Exc. Cab & Chassis | | GCL620 | | GCL611 | | |
| **F-150** | | | | | | | | | |
| | 1986-85 | 4.9 | | | | | GCL60104 | | |
| **F-150 Custom, XL, XLT Lariat** | | | | | | | | | |
| | 1986-85 | 5.0 | | | | | GCL60104 | | |
| | 1989-87 | 4.9 | | | | | GCL60104 | | |
| | 1989-87 | 5.0 | | | | | GCL60104 | | |
| | 1989-88 | 5.8 | | | | | GCL60104 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **FORD TRUCKS - CONTINUED** | | | | | | | | | |
| **F-150 FX2, FX4, King Ranch, Lariat, XLT** | | | | | | | | | |
| | 2007 | 5.4 | FFV Wheelbase 138.5" or 139" | | | TU274HP | | | |
| **F-150 FX2, FX4, King Ranch, Lariat, XL, XLT** | | | | | | | | | |
| | 2007 | 5.4 | FFV Wheelbase 144.5", or 150.5" (Exc. Extended range fuel tank) | | | TU275HP | | | |
| **F-150 FX2, FX4, King Ranch, Lariat, XLT** | | | | | | | | | |
| | 2007 | 5.4 | Gas Wheelbase 138.5" or 138.7" | | | | | | TU270SF |
| **F-150 FX2, FX4, King Ranch, Lariat, XL, XLT** | | | | | | | | | |
| | 2007 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 150.5", 163" or 163.3" (Extended range fuel tank) | | | | | | TU271SF |
| **F-150 FX2, FX4, King Ranch, Lariat, STX, XL, XLT** | | | | | | | | | |
| | 2007 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 163" or 163.3" (Standard range fuel tank) | | | | | | TU272SF |
| | 2007 | 5.4 | Gas Wheelbase 144.5" or 150.5" (Exc. extended range fuel tank) | | | TU272HP | | | TU272SF |
| **F-150 FX2, FX4, King Ranch, Lariat** | | | | | | | | | |
| | 2008 | 5.4 | FFV Wheelbase 138.5" or 139" | | | TU274HP | | | |
| **F-150 FX2, FX4, King Ranch, Lariat, THE 60TH ANNIVERSARY EDITION, XL, XLT** | | | | | | | | | |
| | 2008 | 5.4 | FFV Wheelbase 144.5", 145" or 150.5" (Extended range fuel tank) | | | TU276HP | | | |
| | 2008 | 5.4 | FFV Wheelbase 144.5", or 150.5" (Exc. Extended range fuel tank) | | | TU275HP | | | |
| **F-150 FX2, FX4, King Ranch, Lariat, Limited, THE 60TH ANNIVERSARY EDITION, XLT** | | | | | | | | | |
| | 2008 | 5.4 | Gas Wheelbase 138.5" or 138.7" | | | | | | TU270SF |
| **F-150 FX2, FX4, King Ranch, Lariat, STX, THE 60TH ANNIVERSARY EDITION, XL, XLT** | | | | | | | | | |
| | 2008 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 150.5", 163" or 163.3" (Extended range fuel tank) | | | | | | TU271SF |
| | 2008 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 163" or 163.3" (Standard range fuel tank) | | | | | | TU272SF |
| | 2008 | 5.4 | Gas Wheelbase 144.5" or 150.5" (Exc. extended range fuel tank) | | | TU272HP | | | TU272SF |
| **F-150 FX2, FX4, King Ranch, Lariat, Platinum, XL, XLT** | | | | | | | | | |
| | 2010 | 5.4 | Extended range fuel tank | | | | TU295HP | | |
| | 2010 | 5.4 | Wheelbase 145" or 157" (Exc. extended range fuel tank) | | | | TU294HP | | |
| | 2011 | 3.5 | RWD | | | | TU296HP | | |
| **F-150 FX2, FX4, King Ranch, Lariat, Platinum, STX, XL, XLT** | | | | | | | | | |
| | 2014-11 | 5.0 | Wheelbase 145", 157" or 163" (Exc. extended range fuel tank) | | | | TU294HP | | |
| | 2014-11 | 5.0 | Wheelbase 145", 157" or 163" (Extended range fuel tank) | | | | TU295HP | | |
| **F-150 FX2, FX4, Lariat, THE 60TH ANNIVERSARY EDITION, XL, XLT** | | | | | | | | | |
| | 2008 | 5.4 | FFV Wheelbase 126" or 133" (to 12/3/07) | | | TU273HP | | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **FORD TRUCKS - CONTINUED** | | | | | | | | | |
| **F-150 FX2, FX4, Lariat, Platinum, SVT Raptor, XLT** | | | | | | | | | |
| | 2014-13 | 6.2 | Wheelbase 145" or 157" | | | | TU295HP | | |
| **F-150 FX2, FX4, STX, XL, XLT** | | | | | | | | | |
| | 2014 | 5.0 | Wheelbase 126" | | | | TU293HP | | |
| **F-150 FX2, FX4, SVT Raptor, XLT** | | | | | | | | | |
| | 2014 | 6.2 | Wheelbase 126" or 133" | | | | TU293HP | | |
| **F-150 FX2, King Ranch, Lariat, Platinum, XL, XLT** | | | | | | | | | |
| | 2012 | 3.5 | RWD | | | | TU296HP | | |
| **F-150 FX2, King Ranch, Lariat, Limited, Platinum, XL, XLT** | | | | | | | | | |
| | 2014-13 | 3.5 | RWD | | | | TU296HP | | |
| **F-150 FX2, STX, THE 60TH ANNIVERSARY EDITION, XLT** | | | | | | | | | |
| | 2008 | 4.6 | Gas Wheelbase 138.5" | | | TU270HP | | | TU270SF |
| **F-150 FX2, STX, XL, XLT** | | | | | | | | | |
| | 2010 | 4.6 | Wheelbase 145" or 157" (Exc. extended range fuel tank) | | | | TU294HP | | |
| | 2010 | 4.6 | Wheelbase 145", 157" or 163" (Extended range fuel tank) | | | | TU295HP | | |
| **F-150 FX4, King Ranch, STX, XLT** | | | | | | | | | |
| | 2005 | 5.4 | Gas Wheelbase 138.5" or 138.7" | | | | | | TU270SF |
| **F-150 FX4, King Ranch, Lariat, XLT** | | | | | | | | | |
| | 2006 | 5.4 | FFV Wheelbase 138.5" or 139" | | | TU274HP | | | |
| | 2006 | 5.4 | Gas Wheelbase 138.5" or 138.7" | | | | | | TU270SF |
| **F-150 FX4, King Ranch, Lariat, XL, XLT** | | | | | | | | | |
| | 2007 | 5.4 | FFV Wheelbase 144.5", 145" or 150.5" (Extended range fuel tank) | | | TU276HP | | | |
| **F-150 FX4, King Ranch, Lariat, Platinum, XL, XLT** | | | | | | | | | |
| | 2009 | 5.4 | Wheelbase 145" or 157" (Exc. extended range fuel tank) | | | | TU294HP | | |
| | 2009 | 5.4 | Wheelbase 145", 157" or 163" (Extended range fuel tank) | | | | TU295HP | | |
| | 2012 | 3.5 | Turbocharged 4WD | | | | TU297HP | | |
| **F-150 FX4, King Ranch, Lariat, Limited, Platinum, XL, XLT** | | | | | | | | | |
| | 2014-13 | 3.5 | Turbocharged 4WD | | | | TU297HP | | |
| **F-150 FX4, Lariat, STX, XL, XLT** | | | | | | | | | |
| | 2004 | 5.4 | Gas Wheelbase 138.5" or 138.7" | | | | | | TU270SF |
| | 2005-04 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 150.5", 163" or 163.3" (Extended range fuel tank) | | | | | | TU271SF |
| | 2005-04 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 163" or 163.3" (Standard range fuel tank) | | | | | | TU272SF |
| | 2006 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 150.5", 163" or 163.3" (Extended range fuel tank) | | | | | | TU271SF |
| | 2006 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 163" or 163.3" (Standard range fuel tank) | | | | | | TU272SF |
| **F-150 FX4, Lariat, XL, XLT** | | | | | | | | | |
| | 2006 | 5.4 | FFV Wheelbase 144.5", 145" or 150.5" (Extended range fuel tank) | | | TU276HP | | | |
| | 2006 | 5.4 | Wheelbase 144.5" or 150.5" (Exc. extended range fuel tank) | | | TU275HP | | | |
| | 2007-06 | 5.4 | FFV Wheelbase 126" or 133" (to 12/3/07) | | | TU273HP | | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **FORD TRUCKS - CONTINUED** | | | | | | | | | |
| **F-150 FX4, Lariat, XL, XLT Con't** | | | | | | | | | |
| | 2009 | 5.4 | Wheelbase 126" or 133" | | | | TU293HP | | |
| **F-150 Harley Davidson Harley-Davidson Edition** | | | | | | | | | |
| | 2002-00 | 5.4 | (kit includes 2 pumps) | | | | GCA756 | | |
| | 2006 | 5.4 | FFV Exc. extended range fuel tank | | | TU275HP | | | |
| | 2006 | 5.4 | FFV Extended range fuel tank | | | TU276HP | | | |
| | 2007-06 | 5.4 | Gas Exc. extended range fuel tank | | | TU272HP | | | TU272SF |
| | 2007-06 | 5.4 | Gas Extended range fuel tank | | | TU271HP | | | TU271SF |
| | 2008 | 5.4 | FFV | | | TU274HP | | | |
| | 2008 | 5.4 | Gas | | | TU270HP | | | TU270SF |
| | 2010 | 5.4 | Exc. extended range fuel tank | | | | TU294HP | | |
| | 2010 | 5.4 | Extended range fuel tank | | | | TU295HP | | |
| | 2012-11 | 6.2 | | | | | TU295HP | | |
| **F-150 King Ranch, Lariat, XL, XLT** | | | | | | | | | |
| | 2007 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 150.5", 163" or 163.3" (Extended range fuel tank) | | | TU271HP | | | |
| | 2007 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 163" or 163.3" (Standard range fuel tank) | | | TU272HP | | | |
| **F-150 King Ranch, Lariat, XLT** | | | | | | | | | |
| | 2007-06 | 5.4 | Gas Wheelbase 138.5" or 138.7" | | | TU270HP | | | |
| | 2008 | 5.4 | Gas Wheelbase 138.5" or 138.7" | | | TU270HP | | | |
| **F-150 King Ranch, Lariat, XL, XLT** | | | | | | | | | |
| | 2008 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 150.5", 163" or 163.3" (Extended range fuel tank) | | | TU271HP | | | |
| | 2008 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 163" or 163.3" (Standard range fuel tank) | | | TU272HP | | | |
| | 2008-07 | 5.4 | FFV Wheelbase 144.5", or 150.5" (Exc. Extended range fuel tank) | | | TU275HP | | | |
| **F-150 King Ranch, XLT** | | | | | | | | | |
| | 2005 | 5.4 | Gas Wheelbase 138.5" or 138.7" | | | TU270HP | | | |
| **F-150 Lariat, Lariat Limited, Platinum, SVT Raptor** | | | | | | | | | |
| | 2011 | 6.2 | Wheelbase 145" or 157" | | | | TU295HP | | |
| **F-150 Lariat, Platinum, SVT Raptor** | | | | | | | | | |
| | 2012 | 6.2 | Wheelbase 145" or 157" | | | | TU295HP | | |
| **F-150 Lariat, XL, XLT** | | | | | | | | | |
| | 2004 | 5.4 | Gas Wheelbase 138.5" or 138.7" | | | TU270HP | | | |
| | 2005-04 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 150.5", 163" or 163.3" (Extended range fuel tank) | | | TU271HP | | | |
| | 2005-04 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 163" or 163.3" (Standard range fuel tank) | | | TU272HP | | | |
| | 2006 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 150.5", 163" or 163.3" (Extended range fuel tank) | | | TU271HP | | | |
| | 2006 | 5.4 | Gas Wheelbase 144.4", 144.7", 145", 163" or 163.3" (Standard range fuel tank) | | | TU272HP | | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **FORD TRUCKS - CONTINUED** | | | | | | | | | |
| **F-150 Lightning** | | | | | | | | | |
| | 2003-99 | 5.4 | | | | | GCA756 | | |
| **F-150 STX, XL, XLT** | | | | | | | | | |
| | 2009 | 4.6 | Wheelbase 145" or 157" (Exc. extended range fuel tank) | | | | TU294HP | | |
| | 2009 | 4.6 | Wheelbase 145", 157" or 163" (Extended range fuel tank) | | | | TU295HP | | |
| | 2010-09 | 4.6 | Wheelbase 126" or 133" | | | | TU293HP | | |
| | 2013-11 | 5.0 | Wheelbase 126" | | | | TU293HP | | |
| | 2014-11 | 3.7 | Wheelbase 126" or 133" | | | | TU293HP | | |
| | 2014-11 | 3.7 | Wheelbase 145" (Extended range fuel tank) | | | | TU295HP | | |
| | 2014-11 | 3.7 | Wheelbase 145", 157" or 163" (Exc. extended range fuel tank) | | | | TU294HP | | |
| **F-150 SVT Raptor** | | | | | | | | | |
| | 2012-10 | 6.2 | Wheelbase 133" | | | | TU293HP | | |
| **F-150 SVT Raptor, XLT** | | | | | | | | | |
| | 2013 | 6.2 | Wheelbase 126" or 133" | | | | TU293HP | | |
| **F-150 XL, XLT** | | | | | | | | | |
| | 2010 | 5.4 | Wheelbase 126" | | | | TU293HP | | |
| **F-150 XLT** | | | | | | | | | |
| | 2007 | 4.6 | Gas Wheelbase 138.5" | | | TU270HP | | | TU270SF |
| **F-250 Base, XL, XLT Lariat** | | | | | | | | | |
| | 1986-85 | 5.0 | | | | | GCL60104 | | |
| **F-250 Custom, XL, XLT Lariat** | | | | | | | | | |
| | 1989-87 | 4.9 | | | | | GCL60104 | | |
| | 1989-87 | 5.0 | | | | | GCL60104 | | |
| | 1989-88 | 5.8 | | | | | GCL60104 | | |
| | 1989-88 | 7.5 | | | | | GCL60104 | | |
| **F-250 Super Duty King Ranch, Lariat, XL, XLT** | | | | | | | | | |
| | 2012-11 | 6.2 | Flex Fuel | | | | TU2000HP | | |
| **F-250 Super Duty King Ranch, Lariat, Platinum, XL, XLT** | | | | | | | | | |
| | 2016-13 | 6.2 | Flex Fuel | | | | TU2000HP | | |
| **F-350 Custom, XL, XLT Lariat** | | | | | | | | | |
| | 1989-87 | 4.9 | | | | | GCL60104 | | |
| | 1989-88 | 5.8 | | | | | GCL60104 | | |
| | 1989-88 | 7.5 | | | | | GCL60104 | | |
| **F-350 Super Duty King Ranch, Lariat, XL, XLT** | | | | | | | | | |
| | 2012-11 | 6.2 | Exc. Cab & Chassis (Flex Fuel) | | | | TU2000HP | | |
| **F-350 Super Duty King Ranch, Lariat, Platinum, XL, XLT** | | | | | | | | | |
| | 2016-13 | 6.2 | Exc. Cab & Chassis (Flex Fuel) | | | | TU2000HP | | |
| **F-350 Super Duty Lariat, XL, XLT** | | | | | | | | | |
| | 2016-11 | 6.2 | Flex Fuel Cab & Chassis (Midship fuel tank) | | | | TU2001HP | | |
| | 2016-11 | 6.2 | Flex Fuel Exc. Cab & Chassis (Midship fuel tank) | | | | TU298HP | | |
| **F-450 Super Duty Base, XL, XLT** | | | | | | | | | |
| | 2016-11 | 6.8 | Midship Fuel Tank w/Auxiliary Pickup | | | | TU2001HP | | |
| | 2016-11 | 6.8 | Midship Fuel Tank w/o Auxiliary Pickup | | | | TU298HP | | |
| **F-550 Super Duty Base, XL, XLT** | | | | | | | | | |
| | 2016-11 | 6.8 | Midship Fuel Tank w/Auxiliary Pickup | | | | TU2001HP | | |
| | 2016-11 | 6.8 | Midship Fuel Tank w/o Auxiliary Pickup | | | | TU298HP | | |
| **Ranger Base, S, STX, XL, XLT** | | | | | | | | | |
| | 1986 | 2.3 | | | | | GCL60104 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **FORD TRUCKS - CONTINUED** | | | | | | | | | |
| **Ranger Base, STX, XL, XLT** | | | | | | | | | |
| | 1986 | 2.9 | | | | | GCL60104 | | |
| **Ranger Base, XL, XLS, XLT** | | | | | | | | | |
| | 1985 | 2.3 | | | | | GCL60104 | | |
| **Ranger Custom, S, STX, XLT** | | | | | | | | | |
| | 1988 | 2.3 | | | | | GCL60104 | | |
| **Ranger Custom, STX, XLT** | | | | | | | | | |
| | 1987 | 2.3 | | | | | GCL60104 | | |
| | 1988-87 | 2.9 | | | | | GCL60104 | | |
| **GMC** | | | | | | | | | |
| **C1500 Sierra** | | | | | | | | | |
| | 1990 | 5.7 | | | | | GCA758 | | |
| **C1500 Sierra GT, Sierra SL, Sierra SLE, Sierra SLT, Sierra Special** | | | | | | | | | |
| | 1997 | 5.0 | | | | | GCA758 | | |
| | 1997 | 5.7 | | | | | GCA758 | | |
| **C1500 Sierra SL, Sierra SLE, Sierra SLT, Sierra Special** | | | | | | | | | |
| | 1996 | 4.3 | | | | | GCA758 | | |
| | 1996 | 5.0 | | | | | GCA758 | | |
| | 1996 | 5.7 | | | | | GCA758 | | |
| | 1998 | 5.0 | | | | | TU426HP | | |
| | 1998 | 5.7 | | | | | TU426HP | | |
| | 1998-97 | 4.3 | | | | | TU426HP | | |
| **C1500 Sierra SL, Sierra SLE, Sierra SLT** | | | | | | | | | |
| | 1999 | 5.0 | | | | | TU426HP | | |
| | 1999 | 5.7 | | | | | TU426HP | | |
| **C1500 Sierra SLE, Sierra SLX** | | | | | | | | | |
| | 1990 | 5.7 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| **C1500 Sierra, Sierra SLE, Sierra SLX** | | | | | | | | | |
| | 1989-88 | 5.7 | | | | | GCA758 | | |
| | 1993-88 | 4.3 | | | | | GCA758 | | |
| | 1993-88 | 5.0 | | | | | GCA758 | | |
| | 1993-91 | 5.7 | | | | | GCA758 | | |
| **C1500 Suburban Base, SLE** | | | | | | | | | |
| | 1994-92 | 5.7 | | | | | GCA758 | | |
| **C1500 Suburban Base, SLE, SLT** | | | | | | | | | |
| | 1997-95 | 5.7 | | | | | GCA758 | | |
| **C2500 Sierra SL, Sierra SLE** | | | | | | | | | |
| | 1995-94 | 4.3 | | | | | GCA758 | | |
| **C2500 Sierra SL, Sierra SLE, Sierra SLT** | | | | | | | | | |
| | 1997-94 | 5.0 | | | | | GCA758 | | |
| | 1997-94 | 5.7 | | | | | GCA758 | | |
| | 1997-94 | 7.4 | | | | | GCA758 | | |
| | 1998 | 5.0 | w/OBD II | | | | TU426HP | | |
| | 2000-98 | 5.7 | w/OBD II | | | | TU426HP | | |
| | 2000-98 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 2000-98 | 7.4 | w/OBD II | | | | TU426HP | | |
| | 2000-98 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **C2500 Sierra, Sierra SLE, Sierra SLX** | | | | | | | | | |
| | 1993-88 | 4.3 | | | | | GCA758 | | |
| | 1993-88 | 5.0 | | | | | GCA758 | | |
| | 1993-88 | 5.7 | | | | | GCA758 | | |
| | 1993-91 | 7.4 | | | | | GCA758 | | |
| **C2500 Suburban Base, SLE** | | | | | | | | | |
| | 1994-92 | 5.7 | | | | | GCA758 | | |
| | 1994-92 | 7.4 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **GMC - CONTINUED** | | | | | | | | | |
| **C2500 Suburban Base, SLE, SLT** | | | | | | | | | |
| | 1997-95 | 5.7 | | | | | GCA758 | | |
| | 1997-95 | 7.4 | | | | | GCA758 | | |
| **C3500 / C3500HD Base, Sierra SL, Sierra SLE, Sierra SLT** | | | | | | | | | |
| | 1999 | 5.7 | w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter) | | | | TU425HP | | |
| **C3500 / C3500HD Base** | | | | | | | | | |
| | 1999 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **C3500 / C3500HD Base, Sierra SL, Sierra SLE, Sierra SLT** | | | | | | | | | |
| | 1999 | 7.4 | w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter) | | | | TU425HP | | |
| **C3500 / C3500HD Base** | | | | | | | | | |
| | 2000 | 5.7 | Exc. Cab & Chassis & California | | | | TU423HP | | |
| | 2000-98 | 7.4 | Calif. | | | | TU426HP | | |
| | 2000-99 | 5.7 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 2002-01 | 8.1 | With Radio Frequency Interference Filter | | | | TU425HP | | |
| **C3500 / C3500HD Sierra, Sierra SLE, Sierra SLX** | | | | | | | | | |
| | 1993-88 | 5.7 | | | | | GCA758 | | |
| | 1993-88 | 7.4 | | | | | GCA758 | | |
| **C3500 / C3500HD Sierra SL, Sierra SLE, Sierra SLT** | | | | | | | | | |
| | 1997-94 | 5.7 | | | | | GCA758 | | |
| | 1997-94 | 7.4 | | | | | GCA758 | | |
| | 2000-98 | 5.7 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 2000-98 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 2000-98 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **Caballero Amarillo, Base, Diablo** | | | | | | | | | |
| | 1985 | 4.3 | | | | | GCA758 | | |
| **Caballero Base** | | | | | | | | | |
| | 1986 | 4.3 | | | | | GCA758 | | |
| **Caballero Base, Diablo** | | | | | | | | | |
| | 1987 | 4.3 | | | | | GCA758 | | |
| **Jimmy Base** | | | | | | | | | |
| | 1991 | 5.7 | | | | | GCA758 | | |
| **Jimmy Base, SL, SLE, SLS, SLT** | | | | | | | | | |
| | 1995 | 4.3 | | | | | GCA758 | | |
| **Jimmy Base, SLE, SLS, SLT** | | | | | | | | | |
| | 1994-93 | 4.3 | | | | | GCA758 | | |
| **Jimmy Base, SLE, SLT** | | | | | | | | | |
| | 1992 | 4.3 | | | | | GCA758 | | |
| **Jimmy Base, Sierra Classic** | | | | | | | | | |
| | 1987 | 5.0 | | | | | GCA758 | | |
| | 1990-87 | 5.7 | | | | | GCA758 | | |
| **K1500 Sierra SL, Sierra SLE, Sierra SLT, Sierra Special** | | | | | | | | | |
| | 1994 | 4.3 | | | | | GCA758 | | |
| | 1994 | 5.0 | | | | | GCA758 | | |
| | 1994 | 5.7 | | | | | GCA758 | | |
| **K1500 Sierra SL, Sierra SLE, Sierra SLS, Sierra SLT, Sierra Special** | | | | | | | | | |
| | 1995 | 4.3 | | | | | GCA758 | | |
| | 1995 | 5.0 | | | | | GCA758 | | |
| | 1995 | 5.7 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **GMC - CONTINUED** | | | | | | | | | |
| **K1500 Sierra SL, Sierra SLE, Sierra SLT, Sierra Special** | | | | | | | | | |
| | 1996 | 4.3 | | | | | GCA758 | | |
| | 1997-96 | 5.0 | | | | | GCA758 | | |
| | 1997-96 | 5.7 | | | | | GCA758 | | |
| | 1998 | 5.0 | w/OBD II | | | | TU426HP | | |
| | 1998 | 5.7 | w/OBD II | | | | TU426HP | | |
| | 1998-97 | 4.3 | w/OBD II | | | | TU426HP | | |
| **K1500 Sierra SL, Sierra SLE, Sierra SLT** | | | | | | | | | |
| | 1999 | 5.0 | w/OBD II | | | | TU426HP | | |
| | 1999 | 5.7 | w/OBD II | | | | TU426HP | | |
| **K1500 Sierra, Sierra SLE, Sierra SLX** | | | | | | | | | |
| | 1992-88 | 4.3 | | | | | GCA758 | | |
| | 1992-88 | 5.0 | | | | | GCA758 | | |
| | 1992-88 | 5.7 | | | | | GCA758 | | |
| **K1500 Sierra, Sierra SLE, Sierra SLX, Sierra Sport** | | | | | | | | | |
| | 1993 | 4.3 | | | | | GCA758 | | |
| | 1993 | 5.0 | | | | | GCA758 | | |
| | 1993 | 5.7 | | | | | GCA758 | | |
| **K1500 Suburban Base, SLE** | | | | | | | | | |
| | 1994-92 | 5.7 | | | | | GCA758 | | |
| **K1500 Suburban Base, SLE, SLT** | | | | | | | | | |
| | 1997-95 | 5.7 | | | | | GCA758 | | |
| **K2500 Sierra SL, Sierra SLE** | | | | | | | | | |
| | 1995-94 | 4.3 | | | | | GCA758 | | |
| **K2500 Sierra SL, Sierra SLE, Sierra SLT** | | | | | | | | | |
| | 1995-94 | 5.0 | | | | | GCA758 | | |
| | 1997-94 | 5.7 | | | | | GCA758 | | |
| | 1997-94 | 7.4 | | | | | GCA758 | | |
| | 1998 | 5.0 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 2000-98 | 5.7 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 2000-98 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 2000-98 | 7.4 | Module stamped GAV, GDJ, GFK | | | | TU426HP | | |
| | 2000-98 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **K2500 Sierra, Sierra SLE, Sierra SLX** | | | | | | | | | |
| | 1993-88 | 4.3 | | | | | GCA758 | | |
| | 1993-88 | 5.0 | | | | | GCA758 | | |
| | 1993-88 | 5.7 | | | | | GCA758 | | |
| | 1993-91 | 7.4 | | | | | GCA758 | | |
| **K2500 Suburban Base, SLE** | | | | | | | | | |
| | 1994-92 | 5.7 | | | | | GCA758 | | |
| | 1994-92 | 7.4 | | | | | GCA758 | | |
| **K2500 Suburban Base, SLE, SLT** | | | | | | | | | |
| | 1997-95 | 5.7 | | | | | GCA758 | | |
| | 1997-95 | 7.4 | | | | | GCA758 | | |
| **K3500 Sierra SL, Sierra SLE, Sierra SLT** | | | | | | | | | |
| | 1997-94 | 5.7 | | | | | GCA758 | | |
| | 1997-94 | 7.4 | | | | | GCA758 | | |
| | 1999-98 | 5.7 | w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter) | | | | TU425HP | | |
| | 1999-98 | 7.4 | w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter) | | | | TU425HP | | |
| | 2000-98 | 5.7 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |
| | 2000-98 | 5.7 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| | 2000-98 | 7.4 | w/OBD II (Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)) | | | | TU426HP | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **GMC - CONTINUED** | | | | | | | | | |
| **K3500 Sierra SL, Sierra SLE, Sierra SLT Con't** | | | | | | | | | |
| | 2000-98 | 7.4 | w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif) | | | | TU423HP | | |
| **K3500 Sierra, Sierra SLE, Sierra SLX** | | | | | | | | | |
| | 1993-88 | 5.7 | | | | | GCA758 | | |
| | 1993-88 | 7.4 | | | | | GCA758 | | |
| **R1500 Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1987 | 4.3 | | | | | GCA758 | | |
| | 1987 | 5.0 | | | | | GCA758 | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **R1500 Suburban Base** | | | | | | | | | |
| | 1991 | 5.7 | | | | | GCA758 | | |
| **R1500 Suburban Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1987 | 5.0 | | | | | GCA758 | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **R1500 Suburban Base, Sierra Classic** | | | | | | | | | |
| | 1989-88 | 5.7 | | | | | GCA758 | | |
| **R1500 Suburban Base, SLE** | | | | | | | | | |
| | 1990 | 5.7 | | | | | GCA758 | | |
| **R2500 Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1987 | 4.3 | | | | | GCA758 | | |
| | 1987 | 5.0 | | | | | GCA758 | | |
| | 1989-87 | 5.7 | | | | | GCA758 | | |
| | 1989-87 | 7.4 | | | | | GCA758 | | |
| **R2500 Suburban Base** | | | | | | | | | |
| | 1991 | 5.7 | | | | | GCA758 | | |
| | 1991 | 7.4 | | | | | GCA758 | | |
| **R2500 Suburban Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| | 1987 | 7.4 | | | | | GCA758 | | |
| **R2500 Suburban Base, Sierra Classic** | | | | | | | | | |
| | 1989-88 | 5.7 | | | | | GCA758 | | |
| | 1989-88 | 7.4 | | | | | GCA758 | | |
| **R2500 Suburban Base, SLE** | | | | | | | | | |
| | 1990 | 5.7 | | | | | GCA758 | | |
| | 1990 | 7.4 | | | | | GCA758 | | |
| **R3500 Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1989-87 | 5.7 | | | | | GCA758 | | |
| | 1989-87 | 7.4 | | | | | GCA758 | | |
| **R3500 Base, SLE** | | | | | | | | | |
| | 1991-90 | 5.7 | | | | | GCA758 | | |
| | 1991-90 | 7.4 | | | | | GCA758 | | |
| **S15 Base** | | | | | | | | | |
| | 1990 | 2.5 | | | | | GCA758 | | |
| **S15 Base, EL, Gypsy, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1987 | 2.5 | | | | | GCA758 | | |
| | 1987 | 2.8 | | | | | GCA758 | | |
| **S15 Base, Gypsy, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1986 | 2.5 | | | | | GCA758 | | |
| | 1986 | 2.8 | | | | | GCA758 | | |
| | 1988 | 2.5 | | | | | GCA758 | | |
| | 1988 | 2.8 | | | | | GCA758 | | |
| | 1988 | 4.3 | | | | | GCA758 | | |
| **S15 Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1985 | 2.5 | | | | | GCA758 | | |
| | 1989 | 2.5 | | | | | GCA758 | | |
| | 1989 | 2.8 | | | | | GCA758 | | |
| | 1990 | 2.8 | | | | | GCA758 | | |
| | 1990-89 | 4.3 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **GMC - CONTINUED** | | | | | | | | | |
| **S15 High Sierra, Sierra Classic** | | | | | | | | | |
| | 1990 | 2.5 | | | | | TU406HP | | |
| **S15 Jimmy Base, Gypsy, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1985 | 2.5 | | | | | GCA758 | | |
| **S15 Jimmy Base, Gypsy, Sierra Classic** | | | | | | | | | |
| | 1987-86 | 2.5 | | | | | GCA758 | | |
| | 1987-86 | 2.8 | | | | | GCA758 | | |
| **S15 Jimmy Base, Gypsy, Sierra Classic, Timberline** | | | | | | | | | |
| | 1988 | 2.5 | | | | | GCA758 | | |
| | 1989-88 | 2.8 | | | | | GCA758 | | |
| | 1989-88 | 4.3 | | | | | GCA758 | | |
| **S15 Jimmy Base, Gypsy, Sierra Classic** | | | | | | | | | |
| | 1990 | 4.3 | | | | | GCA758 | | |
| **S15 Jimmy Base, SLE, SLS, SLT** | | | | | | | | | |
| | 1991 | 4.3 | | | | | GCA758 | | |
| **Sierra 1500 Base, Denali, SLE, SLT, WT** | | | | | | | | | |
| | 2004 | 6.0 | Bed length 78" | | | | TU464HP | | |
| **Sierra 1500 Base, HT, SL, SLE, SLT, WT** | | | | | | | | | |
| | 2002 | 4.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2002 | 4.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2002 | 4.8 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2002 | 4.8 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2002 | 5.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2002 | 5.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Sierra 1500 Base, Hybrid, SLE, SLT, WT** | | | | | | | | | |
| | 2005 | 5.3 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Sierra 1500 Base, SL, SLE, SLT, WT** | | | | | | | | | |
| | 2003 | 4.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003 | 4.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2003 | 4.8 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003 | 4.8 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2003 | 5.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003 | 5.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Sierra 1500 Base, SLE, SLT, WT** | | | | | | | | | |
| | 2004 | 4.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2004 | 4.8 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| | 2004 | 5.3 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Sierra 1500 Base, SLE, WT** | | | | | | | | | |
| | 2005 | 4.8 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Sierra 1500 Base, SLE, SLT, WT** | | | | | | | | | |
| | 2005 | 5.3 | FFV (Bed length 78.0") | | | | TU485HP | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| | | | **GMC - CONTINUED** | | | | | | |
| **Sierra 1500 Base, WT** | | | | | | | | | |
| | 2005 | 4.3 | Bed length 78" | | | | TU464HP | | |
| **Sierra 1500 C3** | | | | | | | | | |
| | 2001 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Sierra 1500 Denali** | | | | | | | | | |
| | 2002 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2002 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2003 | 6.0 | With One Electrical Connector | | | | TU434HP | | |
| | 2003 | 6.0 | With Two Electrical Connectors | | | | TU432HP | | |
| **Sierra 1500 Denali, SLE, SLT** | | | | | | | | | |
| | 2005 | 6.0 | Bed length 78" | | | | TU464HP | | |
| | 2007-06 | 6.0 | Bed length 68.4" or 69.3" | | | | TU486HP | | |
| | 2013-10 | 6.2 | FFV | | | | | | TU4005HX |
| **Sierra 1500 HD SLE, SLT** | | | | | | | | | |
| | 2003-01 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003-01 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2007-05 | 6.0 | EVAP Emissions | | | | TU464HP | | |
| | 2007-05 | 6.0 | Exc. EVAP Emissions | | | | TU482HP | | |
| **Sierra 1500 Hybrid, SL, SLE, SLT, WT** | | | | | | | | | |
| | 2007-06 | 5.3 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Sierra 1500 SL, SLE** | | | | | | | | | |
| | 2007-06 | 4.8 | Gas (Bed length 69.2") | | | | TU486HP | | |
| **Sierra 1500 SL, SLE, SLT** | | | | | | | | | |
| | 2001-99 | 4.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001-99 | 4.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2001-99 | 4.8 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001-99 | 4.8 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2001-99 | 5.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001-99 | 5.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Sierra 1500 SL, SLE, SLT, WT** | | | | | | | | | |
| | 2006 | 5.3 | FFV (Bed length 78.0") | | | | TU485HP | | |
| | 2006 | 5.3 | FFV (Bed length 97.6") | | | | TU484HP | | |
| **Sierra 1500 SL, SLE, WT** | | | | | | | | | |
| | 2007 | 5.3 | FFV (Bed length 78.0") | | | | TU485HP | | |
| | 2007 | 5.3 | FFV (Bed length 97.6") | | | | TU484HP | | |
| | 2007-06 | 4.8 | Gas (Bed length 78.0 or 78.7") | | | | TU464HP | | |
| **Sierra 1500 SL, SLE, SLT** | | | | | | | | | |
| | 2007-06 | 5.3 | Gas (Bed length 68.4 or 69.3") | | | | TU486HP | | |
| **Sierra 1500 SL, SLE, WT** | | | | | | | | | |
| | 2013-10 | 4.8 | FFV (Bed length 69" or 78") | | | | | | TU4005HX |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **GMC - CONTINUED** | | | | | | | | | |
| **Sierra 1500 SL, SLE, SLT, WT, XFE** | | | | | | | | | |
| | 2013-10 | 5.3 | FFV (Bed length 69" or 78") | | | | | | TU4005HX |
| **Sierra 1500 SL, WT** | | | | | | | | | |
| | 2007-06 | 4.3 | Bed length 78" | | | | TU464HP | | |
| **Sierra 1500 SLE** | | | | | | | | | |
| | 2005 | 4.8 | Gas (Bed length 68.4") | | | | TU486HP | | |
| **Sierra 1500 SLE, SLT** | | | | | | | | | |
| | 2004 | 4.8 | Gas (Bed length 68.4") | | | | TU486HP | | |
| | 2005-04 | 5.3 | Bed length 68.4" or 69.3" | | | | TU486HP | | |
| | 2005-04 | 6.0 | Bed length 68.4" or 69.3" | | | | TU486HP | | |
| **Sierra 1500 SLE, SLT, WT** | | | | | | | | | |
| | 2008-07 | 5.3 | FFV (Bed length 69.3") | | | | TU471HP | | |
| **Sierra 2500 Base, SL, SLE, SLT** | | | | | | | | | |
| | 2002 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2002 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Sierra 2500 Base, SLE, SLT, WT** | | | | | | | | | |
| | 2003 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Sierra 2500 Base, SLE, WT** | | | | | | | | | |
| | 2004 | 6.0 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) | | | | TU465HP | | |
| **Sierra 2500 Base, SLE, SLT, WT** | | | | | | | | | |
| | 2004 | 6.0 | Wheelbase 143.5" or 153" (EVAP Emissions) Bed Length 78" | | | | TU464HP | | |
| | 2004 | 6.0 | Wheelbase 143.5" or 153" (Exc. EVAP Emissions) | | | | TU482HP | | |
| **Sierra 2500 HD Base, SL, SLE, SLT** | | | | | | | | | |
| | 2002 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2002 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2002 | 8.1 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2002 | 8.1 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Sierra 2500 HD Base, SLE, SLT, WT** | | | | | | | | | |
| | 2003 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2003 | 8.1 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2003 | 8.1 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2005-04 | 6.0 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) Bed Length 97.6" | | | | TU465HP | | |
| | 2005-04 | 6.0 | Wheelbase 143.5" or 153" (EVAP Emissions) Bed Length 78" | | | | TU464HP | | |
| | 2005-04 | 6.0 | Wheelbase 143.5" or 153" (Exc. EVAP Emissions) Bed Length 78" | | | | TU482HP | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| | | | **GMC - CONTINUED** | | | | | | |
| **Sierra 2500 HD Base, SLE, SLT, WT Con't** | | | | | | | | | |
| | 2005-04 | 8.1 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) Bed Length 97.6" | | | | TU465HP | | |
| | 2005-04 | 8.1 | Wheelbase 143.5" or 153" (EVAP Emissions) Bed Length 78" | | | | TU464HP | | |
| | 2005-04 | 8.1 | Wheelbase 143.5" or 153" (Exc. EVAP Emissions) Bed Length 78" | | | | TU482HP | | |
| **Sierra 2500 HD SL, SLE, SLT** | | | | | | | | | |
| | 2001 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2001 | 8.1 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001 | 8.1 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Sierra 2500 HD SL, SLE, SLT, WT** | | | | | | | | | |
| | 2007-06 | 6.0 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) Bed Length 97.6" | | | | TU465HP | | |
| | 2007-06 | 8.1 | Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) Bed Length 97.6" | | | | TU465HP | | |
| | 2007-06 | 8.1 | Wheelbase 143.5" or 153" (EVAP Emissions) Bed Length 78" | | | | TU464HP | | |
| | 2007-06 | 8.1 | Wheelbase 143.5" or 153" (Exc. EVAP Emissions) Bed Length 78" | | | | TU482HP | | |
| **Sierra 2500 HD SLE, SLT, WT** | | | | | | | | | |
| | 2007-06 | 6.0 | Wheelbase 143.5" or 153" (EVAP Emissions) Bed Length 78" | | | | TU464HP | | |
| | 2007-06 | 6.0 | Wheelbase 143.5" or 153" (Exc. EVAP Emissions) Bed Length 78" | | | | TU482HP | | |
| **Sierra 2500 SL, SLE, SLT** | | | | | | | | | |
| | 2000-99 | 5.3 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2000-99 | 5.3 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| | 2001-99 | 6.0 | w/OBD II (Evaporative Emissions Control) | | | | TU432HP | | |
| | 2001-99 | 6.0 | w/o OBD II (Exc. Evaporative Emissions Control) | | | | TU434HP | | |
| **Sierra 3500 Base, SL, SLE, SLT** | | | | | | | | | |
| | 2002 | 6.0 | w/OBD II (EVAP Emissions, Exc. Commercial Chassis) | | | | TU432HP | | |
| | 2002 | 6.0 | w/o OBD II (Exc. EVAP Emissions Control & Commercial Chassis) | | | | TU434HP | | |
| | 2002 | 8.1 | w/OBD II (EVAP Emissions, Exc. Commercial Chassis) | | | | TU432HP | | |
| | 2002 | 8.1 | w/o OBD II (Exc. EVAP Emissions Control & Commercial Chassis) | | | | TU434HP | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **GMC - CONTINUED** | | | | | | | | | |
| **Sierra 3500 Base, SLE, SLT** | | | | | | | | | |
| | 2003 | 6.0 | w/OBD II (EVAP Emissions, Exc. Commercial Chassis) | | | | TU432HP | | |
| | 2003 | 6.0 | w/o OBD II (Exc. EVAP Emissions Control & Commercial Chassis) | | | | TU434HP | | |
| | 2003 | 8.1 | w/OBD II (EVAP Emissions, Exc. Commercial Chassis) | | | | TU432HP | | |
| | 2003 | 8.1 | w/o OBD II (Exc. EVAP Emissions Control & Commercial Chassis) | | | | TU434HP | | |
| **Sierra 3500 Base, SLE, SLT, WT** | | | | | | | | | |
| | 2005-04 | 6.0 | Exc. Commercial Chassis & EVAP Emissions | | | | TU465HP | | |
| | 2005-04 | 8.1 | Exc. Commercial Chassis & EVAP Emissions | | | | TU465HP | | |
| **Sierra 3500 SL, SLE, SLT** | | | | | | | | | |
| | 2001 | 6.0 | w/OBD II (EVAP Emissions, Exc. Commercial Chassis) | | | | TU432HP | | |
| | 2001 | 6.0 | w/o OBD II (Exc. EVAP Emissions Control & Commercial Chassis) | | | | TU434HP | | |
| | 2001 | 8.1 | w/OBD II (EVAP Emissions, Exc. Commercial Chassis) | | | | TU432HP | | |
| | 2001 | 8.1 | w/o OBD II (Exc. EVAP Emissions Control & Commercial Chassis) | | | | TU434HP | | |
| **Sierra 3500 SL, SLE, SLT, WT** | | | | | | | | | |
| | 2007-06 | 6.0 | Exc. Commercial Chassis & EVAP Emissions | | | | TU465HP | | |
| | 2007-06 | 8.1 | Exc. Commercial Chassis & EVAP Emissions | | | | TU465HP | | |
| **Sonoma Base, SLE** | | | | | | | | | |
| | 1992-91 | 2.5 | | | | | GCA758 | | |
| | 1992-91 | 2.8 | | | | | GCA758 | | |
| **Sonoma Base, SLE, SLS** | | | | | | | | | |
| | 1993 | 2.5 | | | | | GCA758 | | |
| | 1993 | 2.8 | | | | | GCA758 | | |
| **Sonoma SL, SLE, SLS** | | | | | | | | | |
| | 1995-91 | 4.3 | | | | | GCA758 | | |
| | 1995-94 | 2.2 | | | | | GCA758 | | |
| | 1996 | 4.3 | | | | | TU403HP | | |
| | 2000-97 | 2.2 | Not For Flex Fuel | | | | TU406HP | | |
| | 2001-97 | 4.3 | | | | | TU402HP | | |
| **Syclone Base** | | | | | | | | | |
| | 1991 | 4.3 | | | | | GCA758 | | |
| **Typhoon Base** | | | | | | | | | |
| | 1993-92 | 4.3 | | | | | GCA758 | | |
| **V1500 Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1987 | 4.3 | | | | | GCA758 | | |
| | 1987 | 5.0 | | | | | GCA758 | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **V1500 Suburban Base** | | | | | | | | | |
| | 1991 | 5.7 | | | | | GCA758 | | |
| **V1500 Suburban Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **V1500 Suburban Base, Sierra Classic** | | | | | | | | | |
| | 1989-88 | 5.7 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **GMC - CONTINUED** | | | | | | | | | |
| **V1500 Suburban Base, SLE** | | | | | | | | | |
| | 1990 | 5.7 | | | | | GCA758 | | |
| **V2500 Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **V2500 Suburban Base** | | | | | | | | | |
| | 1991 | 5.7 | | | | | GCA758 | | |
| **V2500 Suburban Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1987 | 5.7 | | | | | GCA758 | | |
| **V2500 Suburban Base, Sierra Classic** | | | | | | | | | |
| | 1989-88 | 5.7 | | | | | GCA758 | | |
| **V2500 Suburban Base, SLE** | | | | | | | | | |
| | 1990 | 5.7 | | | | | GCA758 | | |
| **V3500 Base, High Sierra, Sierra Classic** | | | | | | | | | |
| | 1989-87 | 5.7 | | | | | GCA758 | | |
| | 1989-87 | 7.4 | | | | | GCA758 | | |
| **V3500 Base, SLE** | | | | | | | | | |
| | 1991-90 | 5.7 | | | | | GCA758 | | |
| | 1991-90 | 7.4 | | | | | GCA758 | | |
| **Yukon Base, GT, SLE** | | | | | | | | | |
| | 1993 | 5.7 | | | | | GCA758 | | |
| **Yukon Base, SLE, SLT** | | | | | | | | | |
| | 1995 | 5.7 | | | | | GCA758 | | |
| **Yukon Base, SLE, Sport** | | | | | | | | | |
| | 1992 | 5.7 | | | | | GCA758 | | |
| | 1994 | 5.7 | | | | | GCA758 | | |
| **Yukon Denali** | | | | | | | | | |
| | 2000 | 5.7 | 4 Door | | | | TU435HP | | |
| **Yukon Denali, SLE, SLT** | | | | | | | | | |
| | 1999 | 5.7 | 4 Door | | | | TU435HP | | |
| **Yukon SL, SLE, SLT** | | | | | | | | | |
| | 1997-96 | 5.7 | | | | | GCA758 | | |
| **Yukon SLE, SLT** | | | | | | | | | |
| | 1998 | 5.7 | 4 Door | | | | TU435HP | | |
| **Yukon SLT** | | | | | | | | | |
| | 2012 | 6.2 | FFV | | | | | | TU4005HX |
| **HONDA** | | | | | | | | | |
| **Accord 10th Anniversary, DX, EX, LX, SE** | | | | | | | | | |
| | 1993 | 2.2 | | | | | GCA335504 | | |
| **Accord DX, EX, LX** | | | | | | | | | |
| | 1990 | 2.2 | | | | | GCA335504 | | |
| | 1992 | 2.2 | | | | | GCA335504 | | |
| **Accord DX, EX, LX, SE** | | | | | | | | | |
| | 1991 | 2.2 | | | | | GCA335504 | | |
| **CRX Base, HF** | | | | | | | | | |
| | 1991-89 | 1.5 | | | | | GCA335504 | | |
| **CRX Si** | | | | | | | | | |
| | 1991-89 | 1.6 | | | | | GCA335504 | | |
| **Civic Base** | | | | | | | | | |
| | 1990 | 1.5 | Exc. Wagon | | | | GCA335504 | | |
| **Civic Base, Wagovan** | | | | | | | | | |
| | 1989-88 | 1.5 | Exc. Wagon | | | | GCA335504 | | |
| **Civic CX, DX, EX, HX, LX** | | | | | | | | | |
| | 1998-96 | 1.6 | | | GCA3388 | GCA3313 | | | |
| **Civic CX, DX, EX, HX, LX, Si, Value Package** | | | | | | | | | |
| | 1999 | 1.6 | | | GCA3388 | GCA3313 | | | |
| **Civic CX, DX, EX, HX, LX, Si** | | | | | | | | | |
| | 2000 | 1.6 | | | GCA3388 | GCA3313 | | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **HONDA - CONTINUED** | | | | | | | | | |
| **Civic CX, DX, LX, VX** | | | | | | | | | |
| | 1995-92 | 1.5 | | | GCA3388 | GCA3313 | GCA3366 | | |
| **Civic DX** | | | | | | | | | |
| | 1991 | 1.5 | Exc. Wagon | | | | GCA335504 | | |
| **Civic EX, Si** | | | | | | | | | |
| | 1991-90 | 1.6 | Exc. Wagon | | | | GCA335504 | | |
| | 1995-92 | 1.6 | | | GCA3388 | GCA3313 | | | |
| **Civic Si** | | | | | | | | | |
| | 1989 | 1.6 | Exc. Wagon | | | | GCA335504 | | |
| **Prelude 2.0 Si** | | | | | | | | | |
| | 1991-90 | 2.0 | | | | | GCA335504 | | |
| **Prelude 2.0 Si, 2.0 Si 4WS** | | | | | | | | | |
| | 1989-88 | 2.0 | | | | | GCA335504 | | |
| **Prelude Si, Si 4WS, Si ALB** | | | | | | | | | |
| | 1991-90 | 2.1 | | | | | GCA335504 | | |
| **INFINITI** | | | | | | | | | |
| **QX56 Base** | | | | | | | | | |
| | 2006-04 | 5.6 | | | | | TU326HP | | |
| **JEEP** | | | | | | | | | |
| **Wrangler 70th Anniversary, Rubicon, Sahara, Sport, Unlimited 70th Anniversary, Unlimited Rubicon, Un** | | | | | | | | | |
| | 2011 | 3.8 | From 3/31/2011 | | | | | | TU1002HP |
| | 2011 | 3.8 | To 3/30/2011 | | | | | | TU1003HP |
| **Wrangler 75th Anniversary, Rubicon, Sahara, Sport, Sport S, Unlimited 75th Anniversary, Unlimited Ru** | | | | | | | | | |
| | 2016 | 3.6 | ERB | | | | | | TU1002HP |
| **Wrangler Rubicon, Sahara, Unlimited Rubicon, Unlimited Sahara, Unlimited X, X** | | | | | | | | | |
| | 2009-07 | 3.8 | To 3/30/2011 | | | | | | TU1003HP |
| **Wrangler Rubicon, Sahara, Sport, Unlimited Rubicon, Unlimited Sahara, Unlimited Sport, Unlimited X,** | | | | | | | | | |
| | 2010 | 3.8 | To 3/30/2011 | | | | | | TU1003HP |
| **Wrangler Rubicon, Sahara, Sport, Unlimited Rubicon, Unlimited Sahara, Unlimited Sport** | | | | | | | | | |
| | 2015-12 | 3.6 | ERB | | | | | | TU1002HP |
| | 2017 | 3.6 | ERB | | | | | | TU1002HP |
| **Wrangler Rubicon, Sport, Sport S, Unlimited Rubicon, Unlimited Sahara, Unlimited Sport, Unlimited Sp** | | | | | | | | | |
| | 2018 | 3.6 | ERB | | | | | | TU1002HP |
| **LEXUS** | | | | | | | | | |
| **ES250 Base** | | | | | | | | | |
| | 1991-90 | 2.5 | | | | | GCA3386 | | |
| **LINCOLN** | | | | | | | | | |
| **Mark LT Base** | | | | | | | | | |
| | 2008-06 | 5.4 | Gas Wheelbase 138.5" | | | TU270HP | | | TU270SF |
| | 2008-07 | 5.4 | Gas Extended range fuel tank (Wheelbase 150.5") | | | TU271HP | | | TU271SF |
| | 2008-07 | 5.4 | Gas Wheelbase 150.5" (Exc. extended range fuel tank) | | | TU272HP | | | TU272SF |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **LINCOLN - CONTINUED** | | | | | | | | | |
| **Navigator Base** | | | | | | | | | |
| | 2014-09 | 5.4 | Flex Fuel (119.0" wheelbase) | | | | TU290HP | | |
| **Navigator L** | | | | | | | | | |
| | 2014-10 | 5.4 | Flex Fuel, Extended Wheelbase | | | | TU292HP | | |
| **MAZDA** | | | | | | | | | |
| **Miata Base, M Edition** | | | | | | | | | |
| | 1996-94 | 1.8 | | | | | GCA3380 | | |
| **Miata Base, M Edition, STO** | | | | | | | | | |
| | 1997 | 1.8 | | | | | GCA3380 | | |
| **Millenia Millennium Edition, S** | | | | | | | | | |
| | 2000 | 2.3 | | | | | GCA3386 | | |
| **Millenia S** | | | | | | | | | |
| | 1999-95 | 2.3 | | | | | GCA3386 | | |
| **RX-7 Base, Convertible, Turbo** | | | | | | | | | |
| | 1991 | 1.3 | | | | | GCA3382 | | |
| **RX-7 Base, R1, Touring** | | | | | | | | | |
| | 1993 | 1.3 | | | | | GCA3382 | | |
| **RX-7 Base, R2, Touring** | | | | | | | | | |
| | 1995-94 | 1.3 | | | | | GCA3382 | | |
| **RX-7 Convertible, GTU, GTUs, GXL, GXL 2+2, Turbo** | | | | | | | | | |
| | 1990-89 | 1.3 | | | | | GCA3382 | | |
| **MERCURY** | | | | | | | | | |
| **Capri GS** | | | | | | | | | |
| | 1985 | 3.8 | | | | | GCL60104 | | |
| **Capri RS** | | | | | | | | | |
| | 1985 | 5.0 | | | | | GCL60104 | | |
| **MERKUR** | | | | | | | | | |
| **XR4Ti Base** | | | | | | | | | |
| | 1989-85 | 2.3 | | | GCL620 | | GCL611 | | |
| **NISSAN** | | | | | | | | | |
| **200SX Base, SE** | | | | | | | | | |
| | 1998-95 | 1.6 | | | | | GCA3376 | | |
| **200SX SE-R** | | | | | | | | | |
| | 1998-95 | 2.0 | | | | | GCA3376 | | |
| **Altima GLE, GXE, SE, XE** | | | | | | | | | |
| | 2001-96 | 2.4 | From 10/95 | | | | GCA3376 | | |
| **Armada LE, SE** | | | | | | | | | |
| | 2009-07 | 5.6 | FFV | | | | TU327HP | | |
| | 2009-07 | 5.6 | Gas | | | | TU326HP | | |
| **Armada LE, SE, SE Off-Road** | | | | | | | | | |
| | 2006-05 | 5.6 | Gas | | | | TU326HP | | |
| **Armada Platinum, SE, Titanium** | | | | | | | | | |
| | 2010 | 5.6 | FFV | | | | TU327HP | | |
| | 2010 | 5.6 | Gas | | | | TU326HP | | |
| **Armada Platinum, SL, SV** | | | | | | | | | |
| | 2015-11 | 5.6 | FFV | | | | TU327HP | | |
| | 2015-11 | 5.6 | Gas | | | | TU326HP | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **NISSAN - CONTINUED** | | | | | | | | | |
| **NV1500, 2500, 3500 S, SV** | | | | | | | | | |
| | 2014-12 | 4.0 | | | | | TU326HP | | |
| | 2014-12 | 5.6 | | | | | TU326HP | | |
| **NV1500, 2500, 3500 S, SL, SV** | | | | | | | | | |
| | 2017-15 | 5.6 | To 01/2017 | | | | TU326HP | | |
| | 2021-15 | 4.0 | | | | | TU326HP | | |
| **NX SE, XE** | | | | | | | | | |
| | 1993-91 | 1.6 | | | | | GCA3375 | | |
| | 1993-91 | 2.0 | | | | | GCA3375 | | |
| **Pathfinder Armada LE, SE** | | | | | | | | | |
| | 2004 | 5.6 | | | | | TU326HP | | |
| **Sentra Base, GLE, GXE, XE** | | | | | | | | | |
| | 1998-95 | 1.6 | Made in Japan | | | | GCA3376 | | |
| **Sentra Base, GXE, SE, XE** | | | | | | | | | |
| | 1998-97 | 1.6 | Not made in Japan | | | | GCA3375 | | |
| **Sentra E, GXE, Limited Edition, SE, XE** | | | | | | | | | |
| | 1994 | 1.6 | | | | | GCA3375 | | |
| **Sentra E, GXE, SE, XE** | | | | | | | | | |
| | 1993-91 | 1.6 | | | | | GCA3375 | | |
| **Sentra GXE, XE** | | | | | | | | | |
| | 1999 | 1.6 | | | | | GCA3375 | | |
| **Sentra SE** | | | | | | | | | |
| | 1999-98 | 2.0 | | | | | GCA3375 | | |
| **Sentra SE-R** | | | | | | | | | |
| | 1994-91 | 2.0 | | | | | GCA3375 | | |
| **Titan LE, PRO-4X, SE, XE** | | | | | | | | | |
| | 2009-08 | 5.6 | FFV (Long Wheelbase) | | | | TU336HP | | |
| | 2009-08 | 5.6 | FFV (Short Wheelbase) | | | | TU327HP | | |
| | 2009-08 | 5.6 | Gas (Long Wheelbase) | | | | TU335HP | | |
| | 2009-08 | 5.6 | Gas (Short Wheelbase) | | | | TU326HP | | |
| | 2010 | 5.6 | FFV | | | | TU327HP | | |
| | 2010 | 5.6 | Gas | | | | TU326HP | | |
| **Titan LE, SE, XE** | | | | | | | | | |
| | 2007-04 | 5.6 | Gas | | | | TU326HP | | |
| | 2007-05 | 5.6 | FFV | | | | TU327HP | | |
| **Titan PRO-4X, S, SL, SV** | | | | | | | | | |
| | 2015-11 | 5.6 | FFV | | | | TU327HP | | |
| | 2015-11 | 5.6 | Gas | | | | TU326HP | | |
| **Titan XD** | | | | | | | | | |
| | 2019-16 | 5.0 | Diesel Fuel Pump | | DCA805 | | | | |
| **OLDSMOBILE** | | | | | | | | | |
| **Bravada Base** | | | | | | | | | |
| | 1994-91 | 4.3 | | | | | GCA758 | | |
| **Cutlass Supreme Base, Indy 500 Pace Car, International, SL** | | | | | | | | | |
| | 1988 | 2.8 | | | | | GCA758 | | |
| **Cutlass Supreme Base, International, SL** | | | | | | | | | |
| | 1989 | 2.8 | | | | | GCA758 | | |
| **Cutlass Supreme Base, International** | | | | | | | | | |
| | 1990 | 2.3 | | | | | GCA758 | | |
| **Cutlass Supreme Base** | | | | | | | | | |
| | 1991 | 2.3 | | | | | GCA758 | | |
| **Cutlass Supreme Base, International, SL** | | | | | | | | | |
| | 1991 | 3.4 | | | | | GCA758 | | |
| | 1991-89 | 3.1 | | | | | GCA758 | | |
| **Cutlass Supreme Base, International, S** | | | | | | | | | |
| | 1993 | 3.4 | | | | | GCA758 | | |
| | 1993-92 | 3.1 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **OLDSMOBILE - CONTINUED** | | | | | | | | | |
| **Cutlass Supreme Base, S** | | | | | | | | | |
| | 1994 | 3.1 | | | | | GCA758 | | |
| | 1994 | 3.4 | | | | | GCA758 | | |
| **Cutlass Supreme Base, SL** | | | | | | | | | |
| | 1996-95 | 3.4 | | | | | GCA758 | | |
| | 1997-95 | 3.1 | | | | | GCA758 | | |
| **Cutlass Supreme International, S** | | | | | | | | | |
| | 1992 | 3.4 | | | | | GCA758 | | |
| **Delta 88 Royale, Royale Brougham** | | | | | | | | | |
| | 1986 | 3.0 | | | | | GCA758 | | |
| | 1987-86 | 3.8 | | | | | GCA758 | | |
| | 1988 | 3.8 | Harness stamped HEL | | | | GCA758 | | |
| **PLYMOUTH** | | | | | | | | | |
| **Neon ACR, Expresso, High Line, Style** | | | | | | | | | |
| | 1999-98 | 2.0 | | | | | GCA761 | | |
| **Neon Base, High Line, Sport** | | | | | | | | | |
| | 1996-95 | 2.0 | | | | | GCA761 | | |
| **Neon Base, High Line** | | | | | | | | | |
| | 1997 | 2.0 | | | | | GCA761 | | |
| **Neon LX** | | | | | | | | | |
| | 2000 | 2.0 | | | | | GCA761 | | |
| | 2001 | 2.0 | | | | | TU154HP | | |
| **PONTIAC** | | | | | | | | | |
| **Firebird Base** | | | | | | | | | |
| | 1986-85 | 2.5 | | | | | GCA758 | | |
| | 1989-87 | 2.8 | | | | | GCA758 | | |
| | 1992-90 | 3.1 | | | | | GCA758 | | |
| **Firebird Base, Formula, Trans Am** | | | | | | | | | |
| | 1989 | 5.0 | Engine code "E" | | | | GCA758 | | |
| **Firebird Base, S/E** | | | | | | | | | |
| | 1986-85 | 2.8 | | | | | GCA758 | | |
| **Firebird Base, Trans Am** | | | | | | | | | |
| | 1988 | 5.0 | Engine code "E" | | | | GCA758 | | |
| | 1988-87 | 5.0 | Engine code "F, 7, 8" | | | | GCA758 | | |
| | 1988-87 | 5.7 | | | | | GCA758 | | |
| **Firebird Formula, Trans Am** | | | | | | | | | |
| | 1992-89 | 5.0 | Engine code "F, 7, 8" | | | | GCA758 | | |
| **Firebird Formula, Trans Am, Trans Am GTA** | | | | | | | | | |
| | 1992-89 | 5.7 | | | | | GCA758 | | |
| **Firebird Trans Am, Trans Am GTA SE** | | | | | | | | | |
| | 1989 | 3.8 | | | | | GCA758 | | |
| **Grand Prix Base, Brougham, LE** | | | | | | | | | |
| | 1987-86 | 4.3 | | | | | GCA758 | | |
| **Grand Prix Base, LE, SE** | | | | | | | | | |
| | 1989 | 3.1 | | | | | GCA758 | | |
| | 1989-88 | 2.8 | | | | | GCA758 | | |
| **Grand Prix Base, SE** | | | | | | | | | |
| | 1996 | 3.1 | | | | | GCA758 | | |
| **Grand Prix GT, GTP** | | | | | | | | | |
| | 1996-95 | 3.4 | | | | | GCA758 | | |
| **Grand Prix GT, GTP, LE, SE, STE** | | | | | | | | | |
| | 1993-92 | 3.4 | | | | | GCA758 | | |
| **Grand Prix GT, LE, SE, STE** | | | | | | | | | |
| | 1993-91 | 3.1 | | | | | GCA758 | | |

| Model | Year | Liter | Description | 190 lph @ 50 psi Max Sys press 50 psi | 190 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 50 psi | 255 lph @ 50 psi Max Sys press 87 psi | 255 lph @ 50 psi Max Sys press 112 psi | 300+ lph @ 50 psi Max Sys press 87 psi |
|---|---|---|---|---|---|---|---|---|---|
| **PONTIAC - CONTINUED** | | | | | | | | | |
| **Grand Prix GT, SE, STE** | | | | | | | | | |
| | 1991 | 3.4 | | | | | GCA758 | | |
| **Grand Prix LE** | | | | | | | | | |
| | 1990 | 2.3 | | | | | GCA758 | | |
| **Grand Prix LE, Mclaren, SE, STE** | | | | | | | | | |
| | 1990 | 3.1 | | | | | GCA758 | | |
| **Grand Prix LE, SE** | | | | | | | | | |
| | 1991 | 2.3 | | | | | GCA758 | | |
| **Grand Prix SE** | | | | | | | | | |
| | 1994 | 3.4 | | | | | GCA758 | | |
| | 1995-94 | 3.1 | | | | | GCA758 | | |
| **TOYOTA** | | | | | | | | | |
| **Celica GT, GTS** | | | | | | | | | |
| | 1993-90 | 2.2 | | | | | GCA3386 | | |
| **Celica ST** | | | | | | | | | |
| | 1993-90 | 1.6 | | | | | GCA3386 | | |
| **Corolla Base, DLX, DLX All Trac, GTS, LE, SR5, SR5 All Trac** | | | | | | | | | |
| | 1990 | 1.6 | | | | | GCA3386 | | |
| **Corolla Base, DLX, DLX All Trac, GTS, LE, SR5** | | | | | | | | | |
| | 1991 | 1.6 | | | | | GCA3386 | | |
| **Corolla Base, DLX, DLX All Trac, LE** | | | | | | | | | |
| | 1992 | 1.6 | | | | | GCA3386 | | |
| **Pickup Base, DLX, SR5** | | | | | | | | | |
| | 1995-92 | | | | | | GCA3317 | | |
| **Supra Twin Turbo** | | | | | | | | | |
| | 1998-94 | 3.0 | Turbocharged | | | | GCA3386 | | |

# FUEL PUMP & KIT REFERENCE NUMBERS

| FUEL PUMP | INSTALLATION KIT | PUMP KIT |
|---|---|---|
| 516 | 400-634 | 516 |
| 516 | 400-873 | 5CA249 |
| 1978 201 9951 | None | GCL624 |
| F10000370 | 400-1188 | TCA286 |
| F10000371 | 400-1188 | TCA287 |
| F10000372 | 400-1188 | TCA288 |
| F10000373 | 400-1188 | TCA289 |
| F10000374 | 400-1188 | TCA290 |
| F10000375 | 400-1188 | TCA291 |
| F10000376 | 400-1188 | TCA292 |
| F10000377 | 400-1188 | TCA293 |
| F10000378 | 400-1188 | TCA294 |
| F10000379 | 400-1188 | TCA295 |
| F10000380 | 400-1188 | TCA296 |
| F10000381 | 400-1188 | TCA297 |
| F10000382 | 400-1191 | TCA298 |
| F10000383 | 400-1191 | TCA299 |
| F10000384 | 400-1191 | TCA300 |
| F10000390 | 400-1168 | TCA283 |
| F10000391 | 400-1168 | TCA284 |
| F10000392 | 400-1168 | TCA285 |
| F20000141 | 400-846 | GCA3388 |
| F20000292H | 400-987 | GCA760 |
| F20000311G3 | 400-812 | GCA75905 |
| F90000262 | None | TCA947 |
| F90000262 | None | TCD300HP |
| F90000267 | None | TCA948 |
| F90000267 | 400-1168 | TCD303 |
| F90000272 | None | TCA946 |
| F90000273 | None | TCA954 |
| F90000273 | 400-1175 | TCD302 |
| F90000274 | None | TCA955 |
| F90000274 | 400-1174 | TCD301 |
| F90000274 | 400-1168 | TCD304 |
| F90000285 | None | TCA956 |
| F90000285 | 400-1168 | TCD305 |
| F90000285 | 400-1174 | TCD470 |
| F90000288 | 400-1175 | TCD350 |

| FUEL PUMP | INSTALLATION KIT | PUMP KIT |
|---|---|---|
| F90000295 | None | TCA957 |
| F90000295 | 400-1174 | TCD495 |
| F90000296 | 400-1188 | TCD296 |
| GFF340 | 400-1192 | GCA540 |
| GFF341 | 400-1195 | GCA541 |
| GFF350 | 400-1192 | GCA550 |
| GFF352 | 400-1195 | GCA552 |
| GFF353 | 400-1194 | GCA553 |
| GRJ444 | 400-991 | GCA761 |
| GSL392 | 400-897 | GCL60104 |
| GSL392 | 400-939 | GCL611 |
| GSL392 | 400-1189 | GCL632 |
| GSL394 | 400-939 | GCL620 |
| GSL396 | 400-939 | GCL630 |
| GSL396 | 400-1189 | GCL631 |
| GSL397 | 400-1185 | GCL397 |
| GSL398 | 400-1185 | GCL398 |
| GSS242G3 | 400-721 | GCA701 |
| GSS242G3 | 400-812 | GCA710 |
| GSS242G3 | 400-842 | GCA724 |
| GSS307 | 400-812 | GCA719 |
| GSS307 | 400-842 | GCA723 |
| GSS315G3 | 400-760 | GCA3365 |
| GSS317G3 | 400-846 | GCA3313 |
| GSS317G3 | 400-847 | GCA3314 |
| GSS317G3 | 400-849 | GCA3317 |
| GSS340G3 | 400-812 | GCA759 |
| GSS341G3 | 400-965 | GCA335504 |
| GSS341G3 | 400-959 | GCA3375 |
| GSS341G3 | 400-854 | GCA3382 |
| GSS341G3 | 400-762 | GCA3386 |
| GSS341G3 | 400-1182 | GCA341G3 |
| GSS341G3 | None | GCA541 |
| GSS342G3 | 400-773 | GCA31004 |
| GSS342G3 | 400-846 | GCA3366 |
| GSS342G3 | 400-954 | GCA3376 |
| GSS342G3 | 400-848 | GCA3380 |
| GSS342G3 | 400-1182 | GCA342G3 |

# FUEL PUMP & KIT REFERENCE NUMBERS

| FUEL PUMP | INSTALLATION KIT | PUMP KIT |
|---|---|---|
| GSS342G3 | 400-950 | GCA756 |
| GSS342G3 | 400-782 | GCA762 |
| GSS343G3 | 400-1016 | GCA758 |
| GSS351G3 | 400-1182 | GCA351G3 |
| GSS352G3 | 400-1182 | GCA352G3 |
| HJPD0001AAF3E | None | GCL627 |
| HJPS0396AAF60 | KIIK0005AAF60 | GCL631 |
| HJPS0806AAF61 | 400-1185 | GDL806 |
| HJPS0807AAF61 | 400-1185 | GDL807 |
| TTP490 | KIIK0322AAF60 | GCL630 |
| | | |

| UNIVERSAL PUMP INSTALLATION KITS | |
|---|---|
| **Installation Kit** | **Components** |
| 400-1168 | Jumper Wire (14 AWG, 155mm long), Intank Filter (70mm x 144mm), Convoluted Hose (160mm long x 10mm ID), Weather Pack Seal Kit, Terminal/Butt Connectors, Hose Clamps, Instructions |
| 400-1174 | Jumper Wire (14 AWG, 155mm long), Intank Filter (70mm x 144mm), Convoluted Hose (160mm long x 10mm ID), Weather Pack Seal Kit, Pump Sleeve, Hose Clamps, Instructions |
| 400-1175 | Wire Harness Assy (14 AWG overall length 77mm), Intank Filter (70mm x 144mm), Fuel Hose (152mm x 7.6mm), Pump Sleeve, Terminal/Butt Connectors, Hose Clamps, Instructions |

# NOTES

# FLOW

TI Automotive Fuel Pumps and modules deliver the feed you need for the power you demand. They fuel many of the world's most iconic high-performance rides with unquestioned fuel flow across a wide pressure range to support outrageous horsepower.

# HORSEPOWER

TI Automotive Fuel Pumps power the fastest production cars in the world. We deliver rock-solid reliability, engineered to win for superior hot fuel handling performance. That's why leading brands turn to us for true OE-quality fuel system replacement parts.

# PERFORMANCE

You don't get to be a worldwide leader in automotive fuel systems by settling for good enough. You have to deliver rock-solid reliability. You have to engineer to win. And you have to settle for nothing less than superior hot fuel handling performance.

# TI AUTOMOTIVE HIGH-PERFORMANCE FUEL SYSTEMS

## FAST MATTERS

Prowl the streets. Hit the track. Run boosted or all-motor. However you roll, TI Automotive fuel pumps and modules deliver the feed you need for the power you demand. These babies fuel many of the world's most iconic high-performance rides with unquestioned fuel flow across a wide pressure range to support outrageous horsepower. And we put the same passion for innovation, quality and performance into our aftermarket products so performance enthusiasts and racers can bring the boost.

## FUEL PUMPS THAT POWER THE FASTEST PRODUCTION CARS IN THE WORLD

You don't get to be a worldwide leader in automotive fuel systems by settling for good enough. You have to deliver rock-solid reliability. You have to engineer to win. And you have to settle for nothing less than superior hot fuel handling performance. That's why leading brands turn to us for true OE-quality fuel system replacement parts.

## TWO-THIRDS OF VEHICLES PRODUCED AROUND THE WORLD FEATURE TI AUTOMOTIVE TECHNOLOGY

TI Automotive's complete line of high-performance fuel pumps and modules meet the demands of today's high-pressure, high-flow engines with unrivaled performance and durability. As vehicles and their fuel systems become more sophisticated, our decades of technical and engineering expertise bring award-winning OE quality to the manufacturing of performance fuel pumps for the aftermarket.



TI AUTOMOTIVE
AFTERMARKET

© 2027 TI Automotive. All rights reserved.

TI Automotive Headquarters
2020 Taylor Road, Auburn Hills, MI 48326
Customer Service +1 (989) 672-8305
Technical Support +1 (989) 672-8294

**tiautomotive.com/aftermarket**

FUEL PUMPS | FUEL MODULES | FUEL PUMP KITS | FUEL PUMP ACCESSORIES