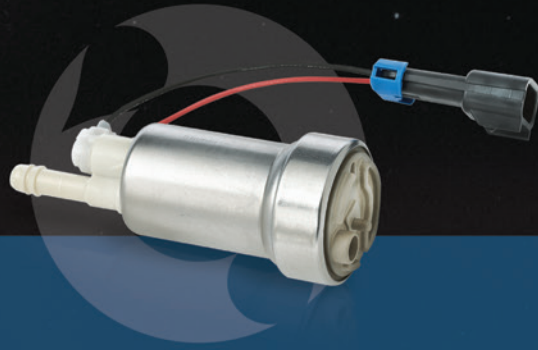


H I G H - P E R F O R M A N C E
FUEL SYSTEMS
2020 PRODUCT CATALOG



TI Automotive

TIAUTOMOTIVE.COM/AFTERMARKET



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.



FUEL *YOUR*
ADRENALINE

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.



TIAUTOMOTIVE.COM/AFTERMARKET



TI Automotive

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- 40 FUEL PUMP KITS
- 58 FUEL MODULES
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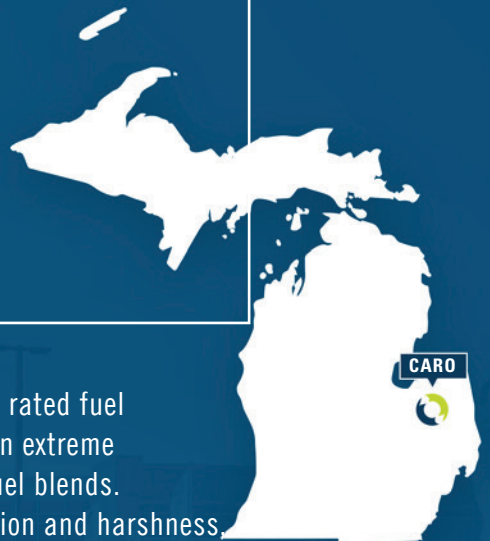
OUR MANUFACTURING SITE

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
- 14 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 for durability, reliability and performance, noise, vibration and harshness, and more. Our commitment to testing ensures that TI Automotive pumps and modules perform under tough conditions and deliver long lasting performance and durability.



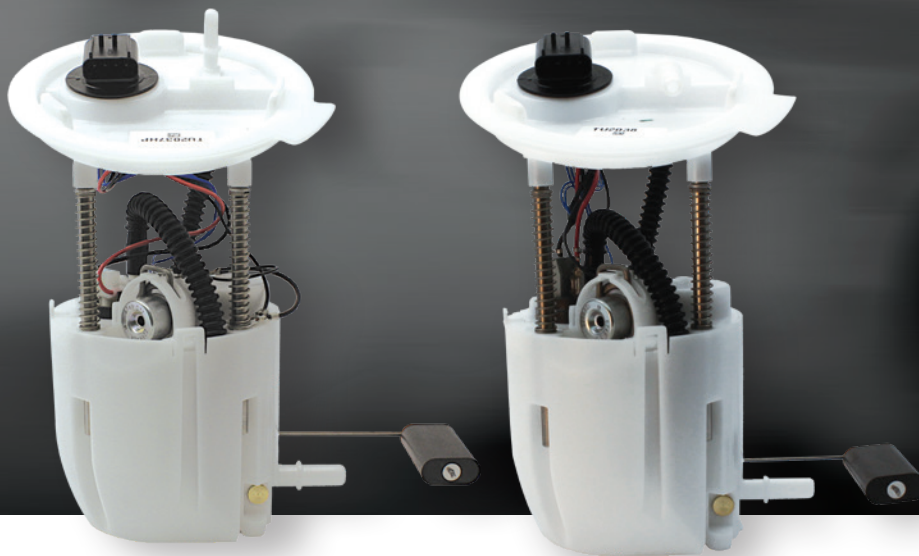
TI Automotive

THE ONLY HIGH-PERFORMANCE MUSTANG DROP-IN FUEL MODULE

FIRST TO MARKET BECAUSE FAST MATTERS

TI Automotive TU2037HP (MY11–14) and TU2038HP (MY15–18) Mustang Fuel Pump Modules

- TI Automotive introduces a market first – drop-in high-performance fuel modules engineered specifically for the newest generation (V, VI) Ford Mustangs. Award winning DCSS (Dual Channel Single Stage) fuel pump technology and active fill system enables up to 650HP on naturally aspirated applications.
- These modules are E85 Flex Fuel compatible. High-pressure, high-flow performance for your Mustang.





About TI Automotive

TI Automotive manufactures a complete line of fuel pumps, accessories, pump kits, and fuel modules for the high-performance aftermarket. Approximately two-thirds of the vehicles produced around the world feature TI Automotive's products and technology. TI Automotive's award-winning fuel delivery system technology is featured on some of the world's highest performing production vehicles and supercars.

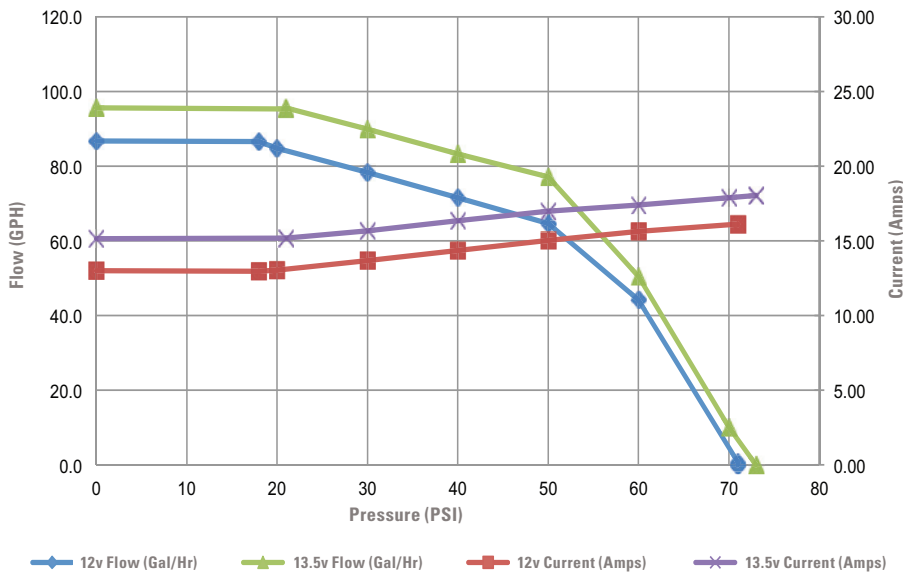


Walbro Automotive Fuel Pumps are now TI Automotive

For decades, Walbro automotive fuel pumps have been manufactured by TI Automotive. These same pumps are now branded with the TI Automotive name, carrying a legacy of more than 60 years of manufacturing the most popular drop-in fuel pumps, with the same performance, quality and reliability that you have come to know and expect.

MORE FLOW = MORE POWER...

TU2037HP and TU2038HP Mustang Fuel Pump Modules



TU2037HP



TU2038HP

Complete, drop-in fuel pump module covers:

TU2037HP: MY11 – 14 Mustang

TU2038HP: MY15 – 18 Mustang

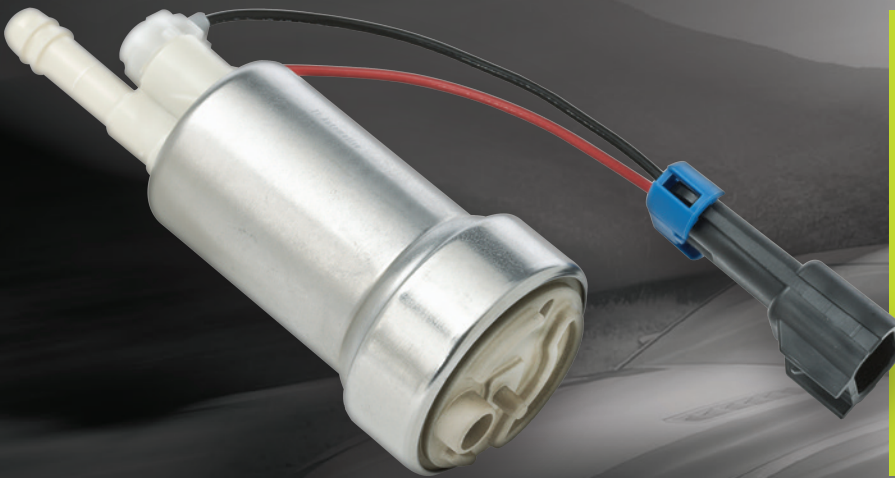
- Drop-in unit designed for plug and play operation
- Featuring PACE award-winning DCSS fuel pump technology
- E85 Flex Fuel compatible
- Engineered with active fill system to support additional pump output
- Capable of supporting up to 650HP naturally aspirated applications
- Award-winning TI Automotive high-performance fuel systems power the world's fastest production cars.

PERFORMANCE FROM THE INSIDE

HIGHEST OUTPUT IN-TANK FUEL PUMP ON THE MARKET

TI Automotive F90000285 39/50 Fuel Pump

- Enjoy the highest output on today's market with our new DCSS 39/50 fuel pump. Able to support an aggressive 700+ horsepower, with a super charger, this innovative dual pumping channel design delivers maximum pressure with superior fuel flow. Operating in both gas and E85, this fuel pump comes with a check valve to avoid system leak-down and extended cranking at start-up. This superior design results in improved hot fuel flow, as well as minimal noise, increasing efficiency by 20% over conventional pumps, delivering unparalleled performance.



Pump Specifications:

- Pump Length: 131mm
- Main Housing Diameter: 39mm
- Lower Housing Diameter: 50mm
- Fuel Inlet Diameter: 11mm OD
- Fuel Outlet Diameter: 11mm OD
- Flow Rate: 470lph @ 40psi (120+ gph)
- Test Voltage: 13.5 Volts



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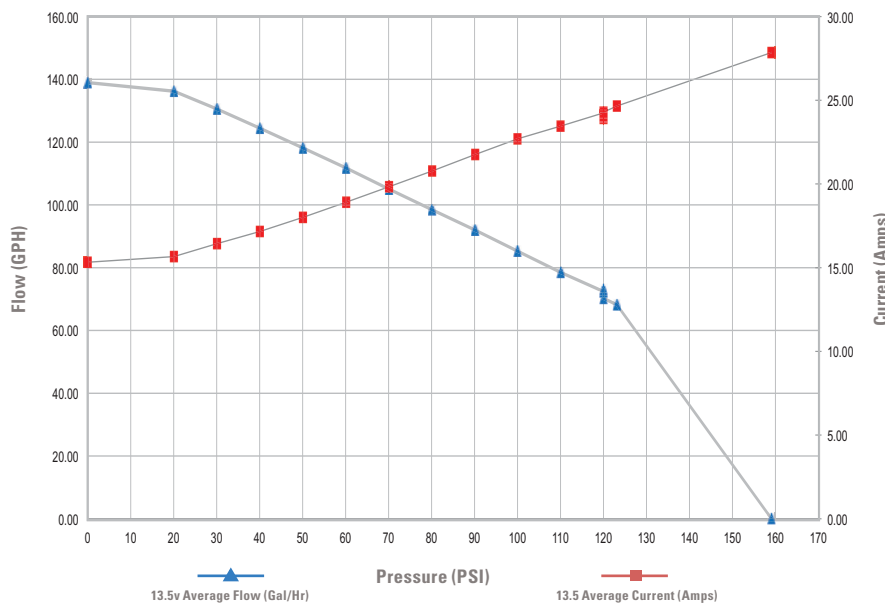


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MORE FLOW = MORE POWER...

F90000285 Flex Fuel HP Pump



TCD470: Fuel Pump and Kit



400-1174: Installation Kit



F90000285 Flex Fuel HP Pump

The innovative design of the DCSS 39/50 features a single impeller with two parallel rows of turbine blades. Designed for high performance engines exceeding 700HP.

- Highest flow in-tank brushed fuel pump offering from TI Automotive
- Featuring award winning DCSS technology
- E85 compatible
- Internal check valve — prevent fuel system pressure bleed down — avoid extended cranks
- High pressure relief setting — support supercharger and turbo applications
- Capable of supporting 900+HP at 60PSI naturally aspirated applications
- Flush mountable to existing hanger with installation kit 400-1174

THE BRUSHLESS FUEL PUMP PERFORMANCE STANDARD

IN-TANK BRUSHLESS DESIGN PACKED WITH POWER

TI Automotive BKS1000 Brushless Pump and Controller Kit

- TI Automotive's new in-tank brushless fuel pump utilizes 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, the BKS1000 provides more power, more torque and more speed. Matched controller with simple power and ground operations for easy maintainability. The controller features sealed electronics for weather resistance.



Brushless Pump Specifications:

- 550+ LPH @ 13.5V / 40 psi
- Capable up to 1000+ HP
- High flow, high pressure
- Reduced noise
- Suitable for both naturally aspirated and boosted applications



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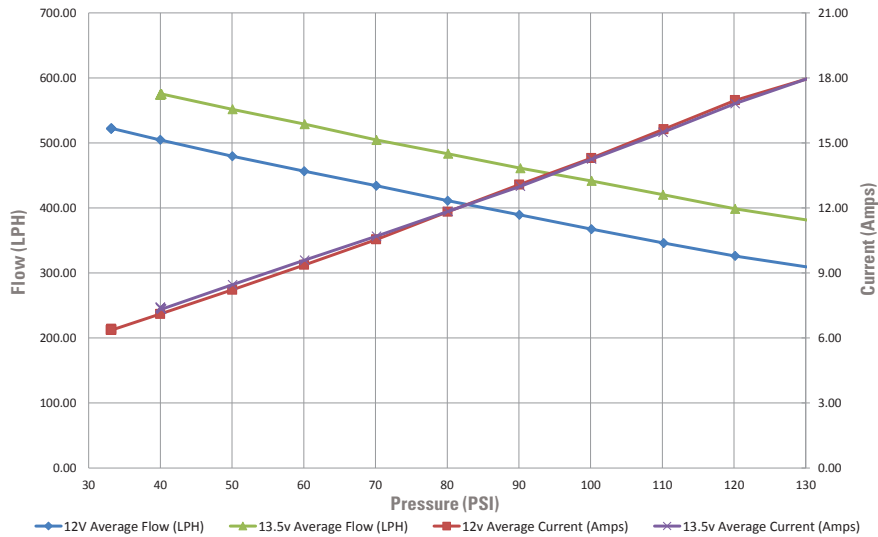


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MORE FLOW = MORE POWER...

BKS1000 Gas Flow Chart



BKS1000 Brushless Pump Kit includes:

TI Automotive Popular E5LM Brushless Screw Pump

- Designed for in-tank installation
- Triple barb outlet
- Efficient screw pump design with positive displacement

TI Automotive Controller

- TI Automotive-developed brushless controller logic
 - Simple power and ground operation
 - Pump output set at 100% duty cycle for maximum performance
- Matched pump and controller
- 3' long power, ground, and pump control leads provide mounting location flexibility
- Sealed electronics for weather resistance

Kit Components:

- 3' long wiring pig tail for in-tank mounting
- Pump mounting inlet grommet and outer sleeve
 - Ideal for installation of brushless pump to existing hanger bracket
 - Helps reduce noise during operation
- High-performance pump inlet filter
- Printed instructions with diagrams and color photos

NEW 350 LPH HIGH-PERFORMANCE IN-TANK 39MM FUEL PUMPS

SUPPORTS 600+ HORSEPOWER AT 40 PSI 13.5V

TI Automotive GSS350G3, GSS351G3, GSS352G3 Fuel Pumps

- 600+ horsepower! TI Automotive's new GSS fuel pumps are lapping the field with increased flow rates of 350 lph. Our proven, robust gerotor technology is inside every 39mm straightwall GSS 350, perfect for forced induction (turbocharged and supercharged) applications. We've launched three 350 lph pump versions giving you multiple options to fuel your adrenaline because fast matters!



GSS350G3
22mm Center Inlet



GSS351G3
11mm Inlet – 180° from the outlet



GSS352G3
11mm Inlet – Inline with the outlet

NEW!

- 350 lph
- 90 gph

RATED AT 40PSI 13.5V



About TI Automotive

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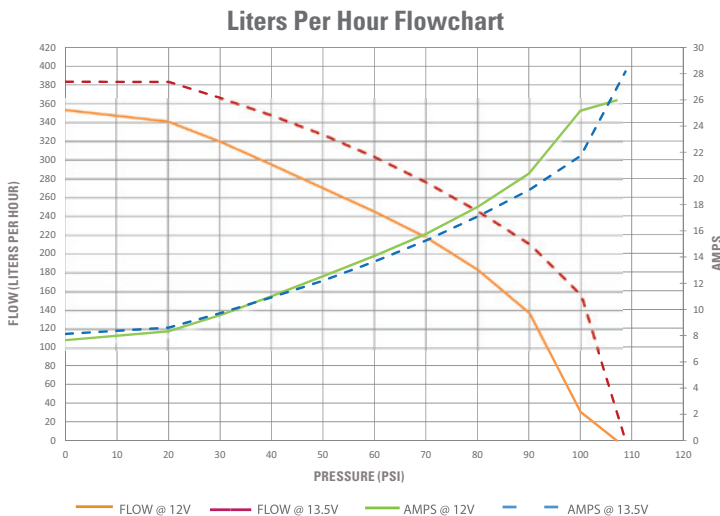
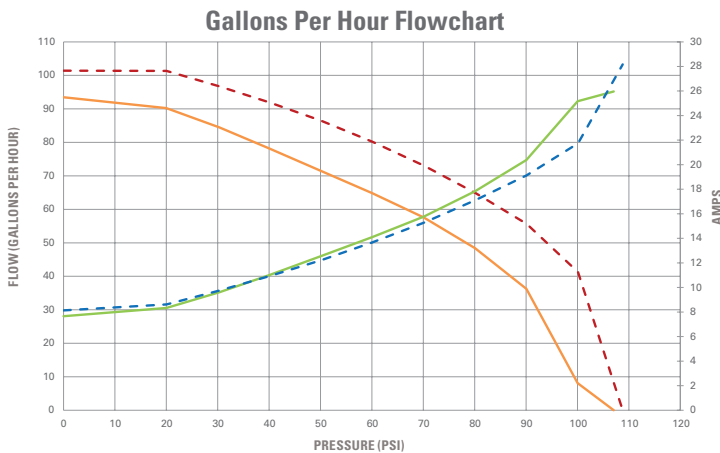


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HIGH-PERFORMANCE FLOW RATES

NEW! GSS350G3, GSS351G3, GSS352G3 Pump Performance



Three versions of 350 lph pumps to help you find the correct pump for your needs

- Features an upgraded outlet design with improved one piece construction
- Fuel: Gas
- OE quality
- 39mm diameter
- Easily mountable to new or existing in-tank hangers

Other features & benefits:

- Positive displacement for robust performance
- Manufactured in TI Automotive's Caro, Michigan plant

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 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 470 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



FUEL PUMPS

DCSS 39/50 In-Tank Pumps



F90000262

DCSS 39/50mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	700
	Flow Rate (lph)	400
	Filter Group	B



F90000267

DCSS 39/50mm IN-TANK PUMPS	Fuel	FLEX
	Horsepower	750
	Flow Rate (lph)	450
	Filter Group	B



F90000273

DCSS 39/50mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	700
	Flow Rate (lph)	400
	Filter Group	B



F90000274

DCSS 39/50mm IN-TANK PUMPS	Fuel	FLEX
	Horsepower	750
	Flow Rate (lph)	450
	Filter Group	B



F90000285

DCSS 39/50mm IN-TANK PUMPS	Fuel	Flex
	Horsepower	800
	Flow Rate (lph)	470
	Filter Group	B

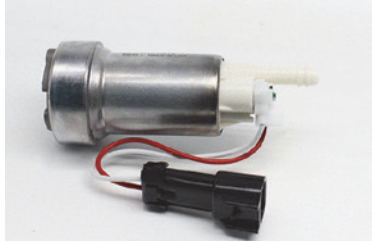


F90000288

DCSS 39/50mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	340
	Filter Group	B

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

DCSS 39/50 In-Tank Pumps



F90000295

DCSS 39/50mm IN-TANK PUMPS	Fuel	Flex
	Horsepower	800
	Flow Rate (lph)	470
	Filter Group	B

No Check Valve

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMPS

GSS Style 39mm In-Tank Pumps



F20000141

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190
	Filter Group	B



F20000169

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	D



F20000311

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	A



F20000312

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



F20000313

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GSS242

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190
	Filter Group	A

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

GSS Style 39mm In-Tank Pumps



GSS250

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190
	Filter Group	B



GSS278

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190
	Filter Group	B



GSS307

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	A



GSS315

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GSS317

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GSS340

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	A

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMPS

GSS Style 39mm In-Tank Pumps



GSS340G3

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	A



GSS341

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GSS341G3

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GSS342

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GSS342G3

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GSS343G3

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	D

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMPS

GSS Style 39mm In-Tank Pumps



GSS350G3

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	345
	Filter Group	B



GSS351G3

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	345
	Filter Group	B



GSS352G3

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	345
	Filter Group	B



GSS353G3

GSS STYLE 39mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	350
	Filter Group	D

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMPS

Compact 37mm In-Tank Pumps



516

COMPACT 37mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	300
	Flow Rate (lph)	155
	Filter Group	A or E



F10000137

COMPACT 37mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	200
	Filter Group	B



F10000302

COMPACT 37mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	500
	Flow Rate (lph)	235
	Filter Group	B

No Check Valve



F10000305

COMPACT 37mm IN-TANK PUMPS	Fuel	GAS
	Horsepower	500
	Flow Rate (lph)	235
	Filter Group	B

If Filter And/OR Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

External In-Line Pumps



GSL391

EXTERNAL IN-LINE PUMPS	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190



GSL392

EXTERNAL IN-LINE PUMPS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255



GSL394

EXTERNAL IN-LINE PUMPS	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190

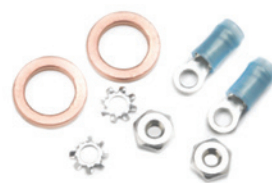
If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP ACCESSORIES



FILTERS, WIRE HARNESSSES, 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 has what your fuel system needs, even if that means a custom installation.



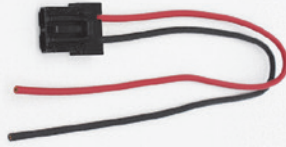
FUEL PUMP ACCESSORIES

Accessories



94-614

TI Automotive GSS pump connector to Mitsubishi style connector. Wire is 16 AWG. Overall length is 7".



94-615

Universal wire harness with TI Automotive GSS pump connector on one end. Wire is 14 AWG. Overall length is 12". Use with 187-113 butt connectors.



94-638

Female spade connectors to Mitsubishi style connector. Wire is 16 AWG. Overall length is 7".



94-639

TI Automotive GSS pump connector to ring terminals. Wire is 14 AWG. Overall length is 7".



94-646

TI Automotive GSS pump connector to Mitsubishi style connector. Polarity is reverse of 94-614. Wire is 16 AWG.



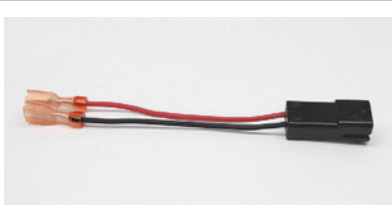
94-647

Female spade terminals to Mitsubishi style connector. Wire is 16 AWG. Overall length is 7". Polarity is reverse of 94-638.

Wire Harness For In-Tank Use Only

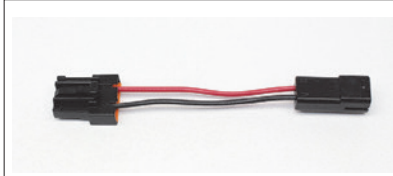
FUEL PUMP ACCESSORIES

Accessories



94-663

Female spade connectors to GM style connector. Wire is 18 AWG. Overall length is 5". Used to adapt pumps with spade terminals to GM brackets.



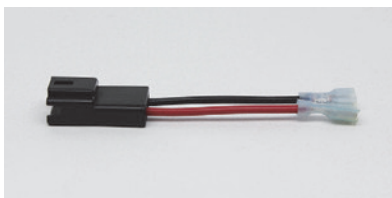
94-668

TI Automotive GSS pump connector to GM style connector. Wire is 18 AWG. Overall length is 5". Used to adapt pumps with GSS terminals to GM brackets.



94-686

Universal wire harness with TI Automotive GSS pump connector on one end. Wire is 14 AWG. Overall length is 42". Use with 187-113 butt connectors.



94-696

Female spade connectors to TI Automotive GSS pump (male terminals). Used to adapt GSS style bracket to a spade terminal pump.



94-701

TI Automotive GSS pump connector to Ford style connector. Wire is 16 AWG. Overall length is 5.75".



000107694

Universal wire harness to be used with TI Automotive High Performance F90000267 pump. Wire is 14 AWG. Pink w/black stripe is positive wire, black is negative wire.

Wire Harness For In-Tank Use Only

FUEL PUMP ACCESSORIES

Accessories



0940247

TI Automotive blade connector style pump to Ford small electrical connector harness.



187-113

Butt connectors. Use with 94-615 and 94-686



400-920

In-line mounting clamp & sleeve kit.



400-929

In-line hardware kit.



128-3012

Bundy outlet or inlet. 400-929 kit required for each pump.



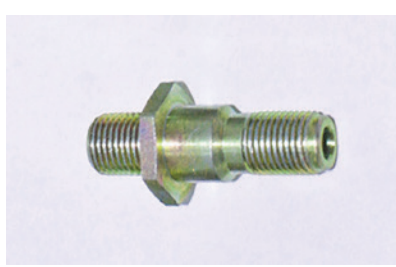
128-3014

9mm multi-barb outlet or inlet. 400-929 kit required for each pump.

Wire Harness For In-Tank Use Only

FUEL PUMP ACCESSORIES

Accessories



128-3023

10mm threaded outlet or inlet.
400-929 kit required for each pump.



128-3024

8mm single barb outlet or inlet.
400-929 kit required for each pump.



128-3025

12mm outside diameter inlet.
400-929 kit required for each pump.



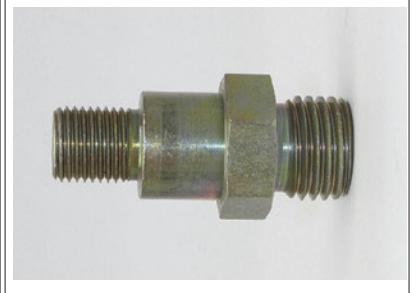
128-3026

15mm outside diameter inlet.
400-929 kit required for each pump.



128-3027

12mm banjo outlet or inlet.
400-929 kit required for each pump.



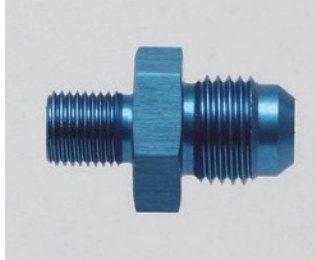
128-3028

14mm DIN outlet.
400-929 kit required for each pump.

Wire Harness For In-Tank Use Only

FUEL PUMP ACCESSORIES

Accessories



128-3039

6-AN outlet or inlet.
400-929 kit required for each
pump.



128-3040

8-AN outlet or inlet.
400-929 kit required for each
pump.



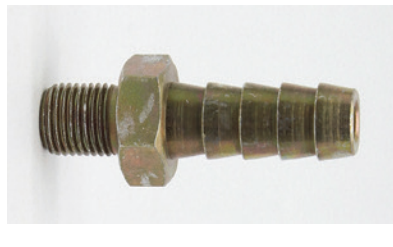
128-3041

12mm female outlet or inlet.
400-929 kit required for each
pump.



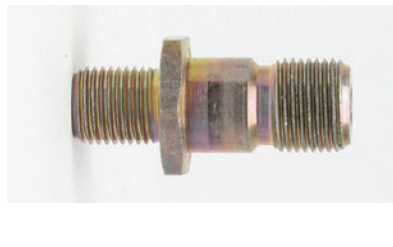
128-3042

14mm banjo outlet or inlet.
400-929 kit required for each
pump.



128-3057

10.5mm multi-barb outlet or inlet.
400-929 kit required for each
pump.



128-3075

12mm threaded outlet or inlet.
400-929 kit required for each
pump.

Wire Harness For In-Tank Use Only

FUEL PUMP ACCESSORIES

Hose Reference Guide



Hoses 10mm ID Cuffs for Triple Barb Fittings

000110255	240mm long x 10mm ID
000110054	220mm 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



Hoses 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



Hoses 10mm Cuff & 8mm Cuff

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



Hoses Dimension Rubber

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 PUMP ACCESSORIES

GSS Pumps



**Filter Selection for this Inlet style
(F20000311, GSS242, GSS307, GSS340)
Filter Group A (refer to filter section)**



125-64	125-119
125-75	125-120
125-78	125-126
125-102	125-135B
125-118	125-157

**Filter Selection for this Inlet style
(F20000169)
Filter Group D
(refer to filter section)**



125-202
1250570

**Filter Selection for this Inlet style
(F20000141, F20000312, F20000313, GSS250,
GSS278, GSS315, GSS317, GSS341, GSS342)
Filter Group B (refer to filter section)**



125-139	125-154	125-196
125-140	125-155	125-197
125-141	125-160	1250571
125-142	125-163	1250572
125-146	125-164	1250589
125-147	125-165	1250590
125-148	125-190	1250591
125-149	125-194	1250592
125-153		

**Wire Harness selection for all
Pumps listed on this page**



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




**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

FUEL PUMP ACCESSORIES


39/50 DCSS Pumps



<p>Filter selection for all pumps shown above Filter Group B (refer to filters)</p>  <table border="0"> <tr><td>125-139</td><td>125-154</td><td>125-196</td></tr> <tr><td>125-140</td><td>125-155</td><td>125-197</td></tr> <tr><td>125-141</td><td>125-160</td><td>1250571</td></tr> <tr><td>125-142</td><td>125-163</td><td>1250572</td></tr> <tr><td>125-146</td><td>125-164</td><td>1250589</td></tr> <tr><td>125-147</td><td>125-165</td><td>1250590</td></tr> <tr><td>125-148</td><td>125-190</td><td>1250591</td></tr> <tr><td>125-149</td><td>125-194</td><td>1250592</td></tr> <tr><td>125-153</td><td></td><td></td></tr> </table>	125-139	125-154	125-196	125-140	125-155	125-197	125-141	125-160	1250571	125-142	125-163	1250572	125-146	125-164	1250589	125-147	125-165	1250590	125-148	125-190	1250591	125-149	125-194	1250592	125-153			<p>Wire Harness selection for this style of outlet (F90000262, F90000273)</p>  <table border="0"> <tr><td>94-638</td><td>94-663</td><td>0940247</td></tr> <tr><td>94-647</td><td>94-696</td><td></td></tr> </table>	94-638	94-663	0940247	94-647	94-696		<p>Wire Harness selection for this style of outlet (F90000267, F90000274)</p>  <p>000107694</p>
125-139	125-154	125-196																																	
125-140	125-155	125-197																																	
125-141	125-160	1250571																																	
125-142	125-163	1250572																																	
125-146	125-164	1250589																																	
125-147	125-165	1250590																																	
125-148	125-190	1250591																																	
125-149	125-194	1250592																																	
125-153																																			
94-638	94-663	0940247																																	
94-647	94-696																																		

516 Pump

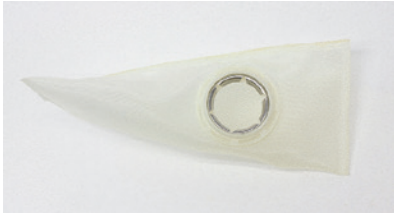


<p>Filter selection for the 516 pump Filter Group A or E (refer to filters)</p>  <table border="0"> <tr><td>125-64</td><td>125-119</td></tr> <tr><td>125-75</td><td>125-120</td></tr> <tr><td>125-78</td><td>125-126</td></tr> <tr><td>125-102</td><td>125-135B</td></tr> <tr><td>125-112</td><td>125-157</td></tr> <tr><td>125-118</td><td>125-549</td></tr> <tr><td>125-546</td><td>125-562</td></tr> <tr><td>125-547</td><td></td></tr> </table>	125-64	125-119	125-75	125-120	125-78	125-126	125-102	125-135B	125-112	125-157	125-118	125-549	125-546	125-562	125-547		<p>Wire Harness selection for the 516 pump</p> <table border="0"> <tr><td>94-638</td><td>94-663</td><td>0940247</td></tr> <tr><td>94-647</td><td>94-696</td><td></td></tr> </table>	94-638	94-663	0940247	94-647	94-696	
125-64	125-119																						
125-75	125-120																						
125-78	125-126																						
125-102	125-135B																						
125-112	125-157																						
125-118	125-549																						
125-546	125-562																						
125-547																							
94-638	94-663	0940247																					
94-647	94-696																						

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

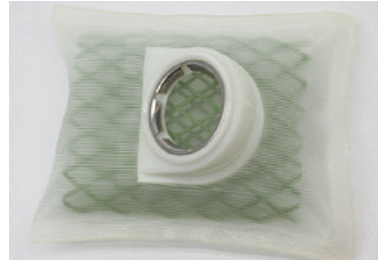
FUEL PUMP ACCESSORIES

Filters



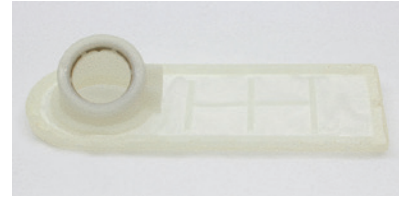
125-64

Group A Width: 52 mm
Media 70 Length: 148 mm



125-75

Group A Width: 94 mm
Media 70 Length: 76 mm



125-78

Group A Width: 51 mm
Media 70 Length: 142 mm



125-102

Group A Width: 94 mm
Media 70 Length: 76 mm



125-112

Group E Width: 52 mm
Media 31 Length: 104 mm



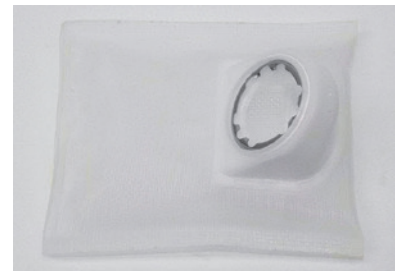
125-118

Group A Width: 58 mm
Media 70 Length: 192 mm



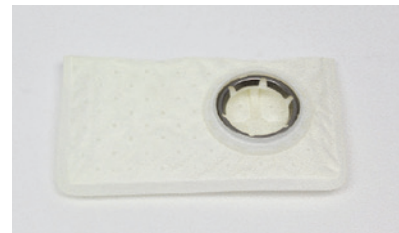
125-119

Group A Width: 60 mm
Media 70 Length: 166 mm



125-126

Group A Width: 76 mm
Media 70 Length: 94 mm



125-135B

Group A Width: 58 mm
Media 31 Length: 98 mm



125-139

Group B Width: 64 mm
Media 31 Length: 199 mm



125-140

Group B Width: 46 mm
Media 70 Length: 105 mm



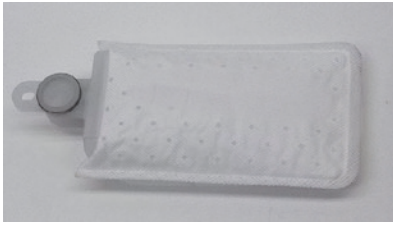
125-141

Group B Width: 60 mm
Media 31 Length: 130 mm

Group A = Single Stage, Group B = Turbine Inlet, Group D = Single stage smaller offset OD. Media Is In Microns

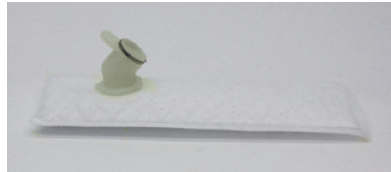
FUEL PUMP ACCESSORIES

Filters



125-142

Group B
Media 31
Width: 55 mm
Length: 100 mm



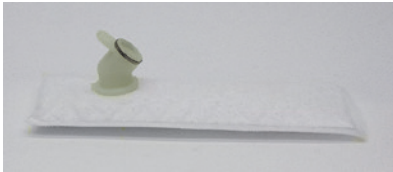
125-146

Group B
Media 31
Width: 57 mm
Length: 152 mm



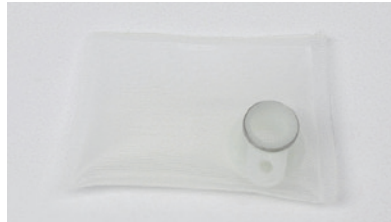
125-147

Group B
Media 31
Width: 55 mm
Length: 58 mm



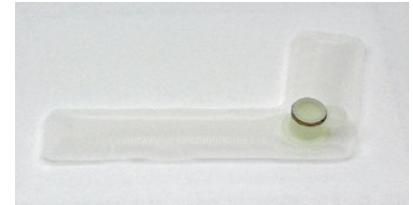
125-148

Group B
Media 31
Width: 57 mm
Length: 130 mm



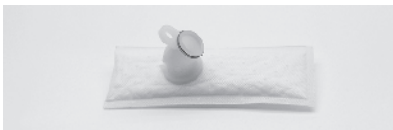
125-149

Group B
Media 70
Width: 55 mm
Length: 77 mm



125-153

Group B
Media 70
Width: 82 mm
Length: 132 mm



125-154

Group B
Media 31
Width: 44 mm
Length: 105 mm



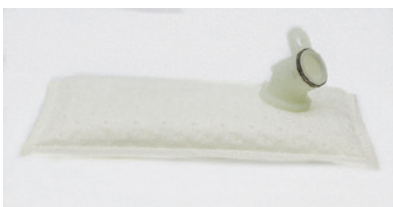
125-155

Group B
Media 31
Width: 89 mm
Length: 90 mm



125-157

Group A
Media 31
Width: 55 mm
Length: 135 mm



125-160

Group B
Media 31
Width: 65 mm
Length: 131 mm



125-163

Group B
Media 31
Width: 55 mm
Length: 150 mm



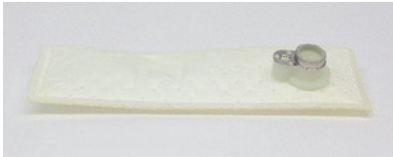
125-164

Group B
Media 31
Width: 57 mm
Length: 130 mm

Group A = Single Stage, Group B = Turbine Inlet, Group D = Single stage smaller offset OD. Media Is In Microns

FUEL PUMP ACCESSORIES

Filters



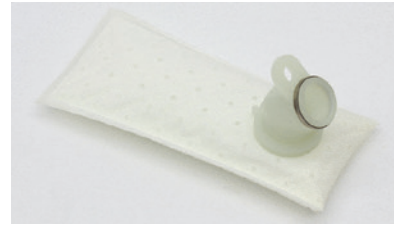
125-165

Group B
Media 31
Width: 55 mm
Length: 154 mm



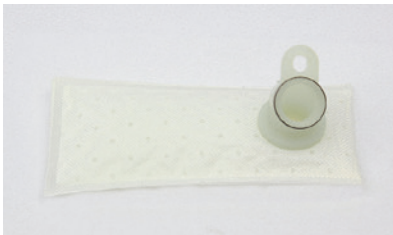
125-190

Group B
Media 31
Width: 80 mm
Length: 107 mm



125-194

Group B
Media 31
Width: 44 mm
Length: 95 mm



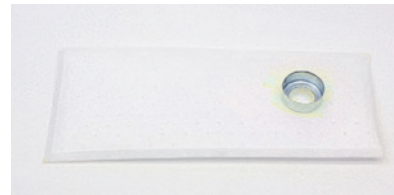
125-196

Group B
Media 31
Width: 44 mm
Length: 95 mm



125-197

Group B
Media 31
Width: 45 mm
Length: 90 mm



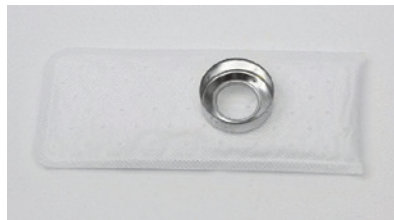
125-202

Group D
Media 31
Width: 65 mm
Length: 162 mm



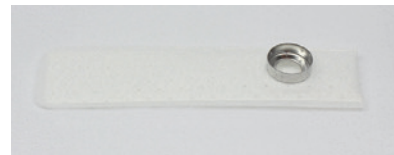
125-546

Group E
Media 31
Width: 42 mm
Length: 146 mm



125-547

Group E
Media 31
Width: 42 mm
Length: 102 mm



125-549

Group E
Media 31
Width: 42 mm
Length: 165 mm



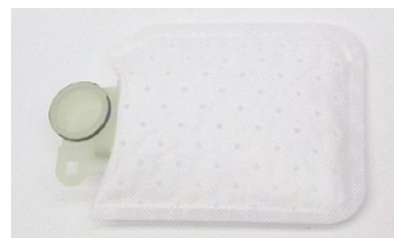
125-562

Group E
Media 31
Width: 53 mm
Length: 125 mm



1250570

Group D
Media 31
Width: 42 mm
Length: 102 mm



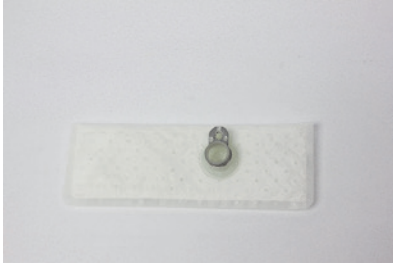
1250571

Group B
Media 31
Width: 55 mm
Length: 50 mm

Group A = Single Stage, Group B = Turbine Inlet, Group D = Single stage smaller offset OD. Media Is In Microns

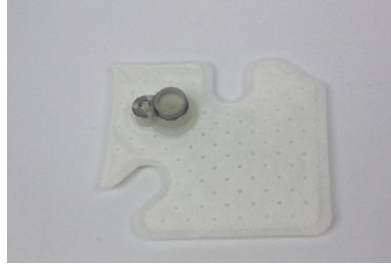
FUEL PUMP ACCESSORIES

Filters



1250572

Group B
Media 31
Width: 50 mm
Length: 140 mm



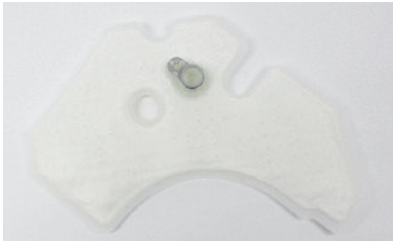
1250589

Group B
Media 31
Width: 95 mm
Length: 85 mm



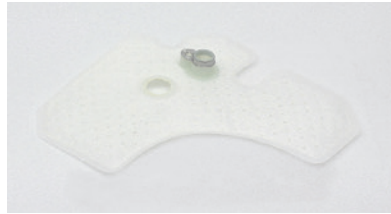
1250590

Group B
Media 31
Width: 70 mm
Length: 144 mm



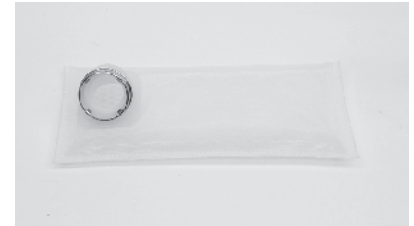
1250591

Group B
Media 31
Width: 185 mm
Length: 145 mm



1250592

Group B
Media 31
Width: 165 mm
Length: 145 mm



1250595

Group A
Media 70
Width: 64 mm
Length: 160 mm

Group A = Single Stage, Group B = Turbine Inlet, Group D = Single stage smaller offset OD. Media Is In Microns

FUEL PUMP ACCESSORIES

Pump and Kit Number Reference

FUEL PUMP	INSTALLATION KIT	PUMP KIT
516	400-873	5CA249
1978 201 9951	None	GCL624
F10000137	400-761	TCA31802
F10000137	400-768	TCA32002
F10000137	400-769	TCA32102
F10000137	400-770	TCA32302
F10000137	400-771	TCA32202
F10000137	400-772	TCA32402
F10000137	400-777	TCA38002
F10000137	400-795	TCA37502
F10000137	400-797	TCA37602
F10000137	400-824	TCA36102
F10000137	400-840	TCA330702
F10000137	400-1007	TCA43002
F20000141	400-732	GCA70702
F20000141	400-822	GCA33302
F20000141	400-826	GCA330802
F20000141	400-846	GCA3388
F20000141	400-855	GCA332102
F20000141	400-865	GCA333302
F20000141	400-869	GCA73302
F20000141	400-876	GCA333902
F20000141	400-909	GCA74602
F20000141	400-942	GCA75202
F20000141	400-976	GCA337702
F20000141	400-1048	GCA76702
F20000141	400-1092	GCA339802
F20000141	400-1101	GCA340102
F20000141	400-1113	GCA340202
F20000169	400-1016	GCA758
F20000292H	400-987	GCA760
F20000310	400-913	GCA334805
F20000311	400-812	GCA75905
F20000312	400-762	GCA338605
F20000312	400-766	GCA31405
F20000312	400-791	GCA34305
F20000312	400-799	GCA38205

Pump Kit Contains Installation Kit and Fuel Pump

FUEL PUMP ACCESSORIES

FUEL PUMP	INSTALLATION KIT	PUMP KIT
F20000312	400-805	GCA38305
F20000312	400-850	GCA338105
F20000312	400-854	GCA338205
F20000312	400-857	GCA336905
F20000312	400-858	GCA332405
F20000312	400-866	GCA333805
F20000312	400-949	GCA335705
F20000312	400-959	GCA337505
F20000312	400-965	GCA335505
F20000312	400-967	GCA335605
F20000312	400-977	GCA337805
F20000313	400-730	GCA70505
F20000313	400-732	GCA70705
F20000313	400-763	GCA30905
F20000313	400-765	GCA338505
F20000313	400-773	GCA31005
F20000313	400-782	GCA76205
F20000313	400-791	GCA339105
F20000313	400-822	GCA33305
F20000313	400-826	GCA330805
F20000313	400-846	GCA336605
F20000313	400-847	GCA336805
F20000313	400-848	GCA338005
F20000313	400-855	GCA332105
F20000313	400-865	GCA333305
F20000313	400-869	GCA73305
F20000313	400-876	GCA333905
F20000313	400-883	GCA338405
F20000313	400-909	GCA74605
F20000313	400-942	GCA75205
F20000313	400-950	GCA71105
F20000313	400-950	GCA75605
F20000313	400-954	GCA337605
F20000313	400-965	GCA35505
F20000313	400-976	GCA337705
F20000313	400-1048	GCA76705
F20000313	400-1092	GCA339805

Pump Kit Contains Installation Kit and Fuel Pump

FUEL PUMP ACCESSORIES

Pump and Kit Number Reference


FUEL PUMP	INSTALLATION KIT	PUMP KIT
F20000313	400-1101	GCA340105
F20000313	400-1113	GCA340205
GRJ444	400-991	GCA761
GSL392	400-888	GCL60204
GSL392	400-889	GCL60304
GSL392	400-891	GCL60504
GSL392	400-892	GCL60604
GSL392	400-897	GCL60104
GSL392	400-936	GCL60704
GSL392	400-939	GCL611
GSL392	400-952	GCL61604
GSL394	400-888	GCL60202
GSL394	400-889	GCL60302
GSL394	400-892	GCL60602
GSL394	400-897	GCL60102
GSL394	400-936	GCL60702
GSL394	400-939	GCL620
GSL394	400-952	GCL61602
GSS242	400-721	GCA701
GSS242	400-812	GCA710
GSS242	400-842	GCA724
GSS250	400-730	GCA70501
GSS250	400-732	GCA70701
GSS250	400-763	GCA30901
GSS250	400-773	GCA31001
GSS250	400-826	GCA330801
GSS250	400-846	GCA3367
GSS250	400-848	GCA3315
GSS250	400-855	GCA332101
GSS250	400-865	GCA333301
GSS250	400-869	GCA73301
GSS250	400-876	GCA333901
GSS250	400-909	GCA74601
GSS250	400-942	GCA75201
GSS250	400-950	GCA71101
GSS250	400-954	GCA3374
GSS250	400-965	GCA35501

Pump Kit Contains Installation Kit and Fuel Pump

FUEL PUMP ACCESSORIES

FUEL PUMP	INSTALLATION KIT	PUMP KIT
GSS250	400-976	GCA337701
GSS250	400-1048	GCA76701
GSS250	400-1092	GCA339801
GSS250	400-1101	GCA340101
GSS250	400-1113	GCA340201
GSS278	400-866	GCA333801
GSS278	400-949	GCA335701
GSS278	400-959	GCA3373
GSS278	400-965	GCA335501
GSS278	400-967	GCA335601
GSS294	400-913	GCA3348
GSS307	400-812	GCA719
GSS307	400-842	GCA723
GSS315	400-760	GCA3365
GSS315	400-766	GCA31403
GSS315	400-791	GCA34303
GSS315	400-799	GCA38203
GSS315	400-805	GCA38303
GSS315	400-854	GCA3354
GSS315	400-857	GCA3322
GSS315	400-858	GCA332403
GSS315	400-866	GCA333803
GSS315	400-949	GCA335703
GSS315	400-965	GCA335503
GSS315	400-967	GCA335603
GSS315	400-977	GCA337803
GSS317	400-730	GCA70503
GSS317	400-732	GCA70703
GSS317	400-763	GCA30903
GSS317	400-773	GCA31003
GSS317	400-822	GCA33303
GSS317	400-826	GCA330803
GSS317	400-846	GCA3313
GSS317	400-847	GCA3314
GSS317	400-849	GCA3317
GSS317	400-855	GCA332103
GSS317	400-865	GCA333303

Pump Kit Contains Installation Kit and Fuel 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.

FUEL PUMP KITS

Pump And Kit



GCA141G3

IN-TANK PUMP KITS

Fuel	GAS
Horsepower	350
Flow Rate (lph)	190
Filter Group	B



GCA30904

HYUNDAI	
MAZDA	
mitsubishi	
SUZUKI	

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA30905 pump kit



GCA31004

mitsubishi

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA31005 pump kit



GCA31404

NISSAN

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA31405 pump kit



GCA330804

ACURA
FORD
HONDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA330805 pump kit



GCA3313

ACURA
HONDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA3314

MITSUBISHI	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GCA3315

MAZDA	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190
	Filter Group	B



GCA3317

TOYOTA	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GCA3322

DODGE EAGLE MITSUBISHI PLYMOUTH	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B



GCA332404

INFINITI NISSAN	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA332405 pump kit



GCA33304

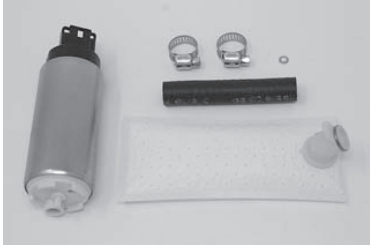
MAZDA	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA33305 pump kit

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA333304

ACURA
HONDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA333305 pump kit



GCA333804

ACURA
FORD
HONDA
MAZDA
MERCURY
MITSUBISHI

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA333805 pump kit



GCA333904

INFINITI
NISSAN

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

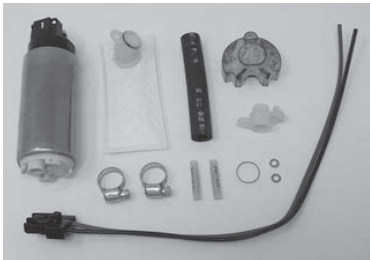
This image also represents GCA333905 pump kit



GCA334805

GM - SEVERE USE

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	A



GCA335504

ACURA
HONDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA335505 pump kit



GCA335604

ACURA
HONDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA335605 pump kit

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA3365

LEXUS
TOYOTA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B



GCA3366

ACURA
HONDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA336605 pump kit



GCA3367

ACURA
HONDA

Fuel	GAS
Horsepower	350
Flow Rate (lph)	190
Filter Group	B



GCA3368

EAGLE
MITSUBISHI

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA336805 pump kit



GCA3369

DODGE
EAGLE
MITSUBISHI
PLYMOUTH

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA336905 pump kit



GCA3373

NISSAN

Fuel	GAS
Horsepower	350
Flow Rate (lph)	190
Filter Group	B

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA3374

NISSAN

Fuel	GAS
Horsepower	350
Flow Rate (lph)	190
Filter Group	B



GCA3375

NISSAN

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA337505 pump kit



GCA3376

NISSAN

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA337605 pump kit



GCA337704

HONDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA337705 pump kit



GCA337804

ACURA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA337805 pump kit



GCA3380

MAZDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA338005 pump kit

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA3381

MAZDA	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA338105 pump kit



GCA3382

MAZDA	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA338205 pump kit



GCA3384

EAGLE MITSUBISHI	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA338405 pump kit



GCA3385

LEXUS TOYOTA	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA338505 pump kit



GCA3386

LEXUS MAZDA TOYOTA	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA338605 pump kit



GCA3388

ACURA HONDA	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190
	Filter Group	B

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA3391

SUBARU

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA339105 pump kit



GCA339804

MAZDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA339805 pump kit



GCA340104

ACURA
HONDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA340105 pump kit

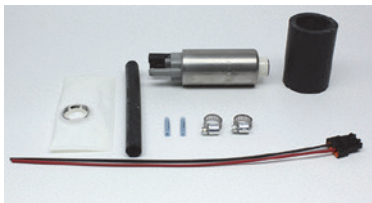


GCA340204

INFINITI
NISSAN

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA340205 pump kit



GCA340G3

IN-TANK PUMP KITS

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	A



GCA341G3

IN-TANK PUMP KITS

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	A

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA342G3

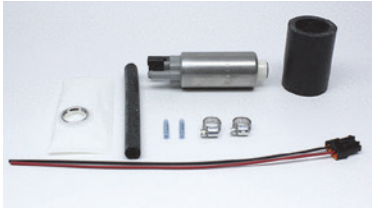
IN-TANK PUMP KITS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	A



GCA34304

SUBARU	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA34305 pump kit



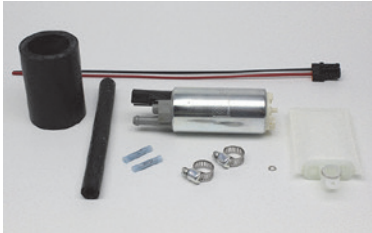
GCA350G3

IN-TANK PUMP KITS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	345
	Filter Group	B



GCA351G3

IN-TANK PUMP KITS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	345
	Filter Group	B



GCA352G3

IN-TANK PUMP KITS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	345
	Filter Group	B



GCA35504

SUZUKI	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA35505 pump kit

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA38204

CADILLAC
OLDSMOBILE

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA38205 pump kit



GCA38304

NISSAN

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA38305 pump kit



GCA701

BUICK

Fuel	GAS
Horsepower	350
Flow Rate (lph)	190
Filter Group	A



GCA70504

FORD
MAZDA

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA70505 pump kit



GCA70704

JEEP

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA70705 pump kit



GCA710

FORD

Fuel	GAS
Horsepower	350
Flow Rate (lph)	190
Filter Group	A

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA71104

FORD TRUCKS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA71105 pump kit



GCA719

FORD	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	A



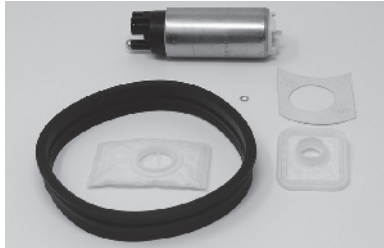
GCA723

CHRYSLER DODGE DODGE TRUCKS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	A



GCA724

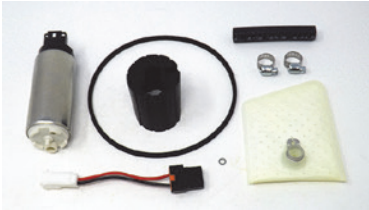
CHRYSLER DODGE DODGE TRUCKS	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190
	Filter Group	A



GCA73304

JEEP	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255

This image also represents GCA73305 pump kit



GCA75204

FORD TRUCKS MAZDA	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA75205 pump kit

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA756

FORD TRUCKS

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	B

This image also represents GCA75605 pump kit



GCA758

BUICK
CADILLAC
CHEVROLET
CHEVY TRUCKS
GMC
OLDSMOBILE

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	D

GCA758 (Cont'd)

85-96 PONTIAC



GCA759

FORD

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255
Filter Group	A

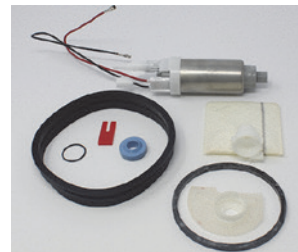
This image also represents GCA75905 pump kit



GCA760

DODGE TRUCKS

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



GCA761

DODGE
PLYMOUTH

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCA762

FORD	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA76205 pump kit



GCA76704

FORD TRUCKS	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255
	Filter Group	B

This image also represents GCA76705 pump kit



GCL60104

FORD	Fuel	GAS
FORD TRUCKS	Horsepower	550
MERCURY	Flow Rate (lph)	255



GCL60304

BMW	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255



GCL60504

AUDI	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255



GCL60604

PORSCHE	Fuel	GAS
	Horsepower	550
	Flow Rate (lph)	255

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



GCL611

EXTERNAL IN-LINE PUMP KITS	Fuel	Gas
FORD TRUCKS	Horsepower	550
MERKUR	Flow Rate (lph)	255



GCL61604

ACURA	Fuel	GAS
HONDA	Horsepower	550
MITSUBISHI	Flow Rate (lph)	255



GCL620

EXTERNAL IN-LINE PUMP KITS	Fuel	GAS
FORD TRUCKS	Horsepower	350
MERKUR	Flow Rate (lph)	190



GCL624

EXTERNAL IN-LINE PUMP KITS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	340



GCL627

EXTERNAL IN-LINE PUMP KITS	Fuel	GAS
	Horsepower	650
	Flow Rate (lph)	340



TCA330702

TOYOTA	Fuel	GAS
	Horsepower	350
	Flow Rate (lph)	190
	Filter Group	B

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



TCA946

IN-TANK PUMP KITS

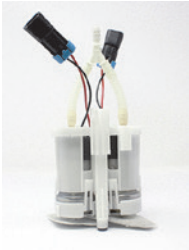
Fuel	GAS
Horsepower	1000
Flow Rate (lph)	500
Filter Group	B



TCA947

IN-TANK PUMP KITS

Fuel	GAS
Horsepower	1250
Flow Rate (lph)	550
Filter Group	B



TCA948

IN-TANK PUMP KITS

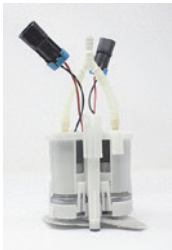
Fuel	FFV
Horsepower	1450
Flow Rate (lph)	725
Filter Group	B



TCA954

IN-TANK PUMP KITS

Fuel	GAS
Horsepower	1250
Flow Rate (lph)	550
Filter Group	B



TCA955

IN-TANK PUMP KITS

Fuel	Flex
Horsepower	1450
Flow Rate (lph)	725
Filter Group	B



TCA956

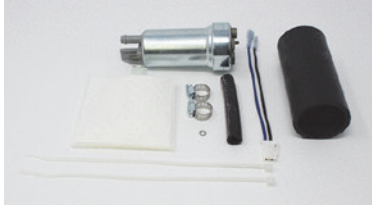
IN-TANK PUMP KITS

Fuel	Flex
Horsepower	1500+
Flow Rate (lph)	765
Filter Group	B

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

Pump And Kit



TCD300HP

IN-TANK PUMP KITS

Fuel	GAS
Horsepower	700
Flow Rate (lph)	400
Filter Group	B



TCD301

IN-TANK PUMP KITS

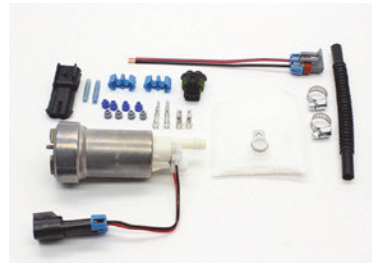
Fuel	Flex
Horsepower	750
Flow Rate (lph)	450
Filter Group	B



TCD302

IN-TANK PUMP KITS

Fuel	GAS
Horsepower	700
Flow Rate (lph)	400
Filter Group	B



TCD303

IN-TANK PUMP KITS

Fuel	Flex
Horsepower	750
Flow Rate (lph)	450
Filter Group	B



TCD304

IN-TANK PUMP KITS

Fuel	Flex
Horsepower	750
Flow Rate (lph)	450
Filter Group	B



TCD305

IN-TANK PUMP KITS

Fuel	Flex
Horsepower	800
Flow Rate (lph)	470
Filter Group	B

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide

FUEL PUMP KITS

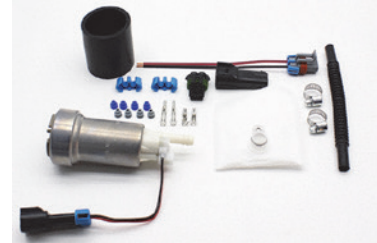
Pump And Kit



TCD350

IN-TANK PUMP KITS

Fuel	GAS
Horsepower	650
Flow Rate (lph)	350
Filter Group	B



TCD470

IN-TANK PUMP KITS

Fuel	Flex
Horsepower	800
Flow Rate (lph)	470
Filter Group	B

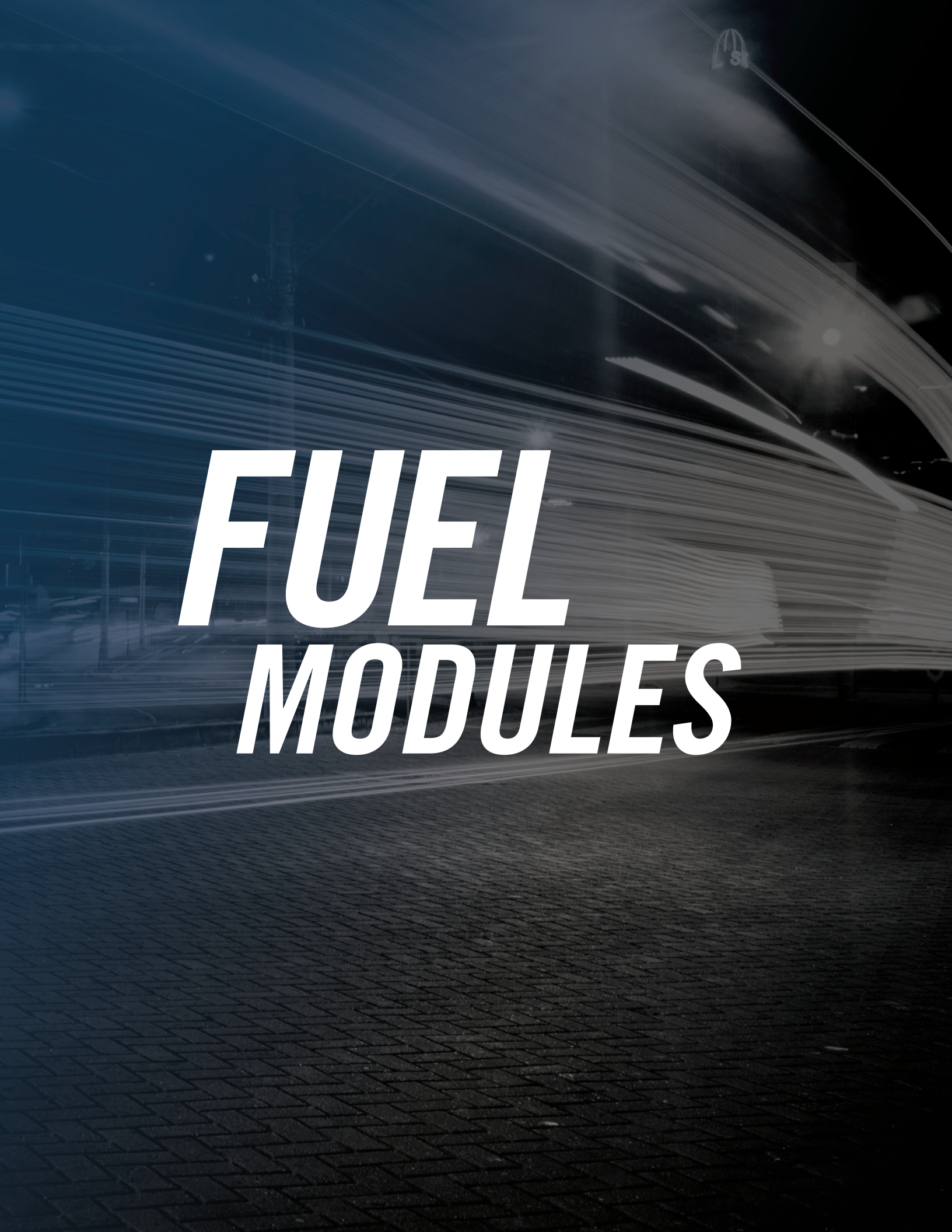


TCD495

Fuel	Flex
Horsepower	800
Flow Rate (lph)	470
Filter Group	B

No Check Valve

If Filter And/Or Wire Harness Are Required, Refer To Pages 24 - 35. Refer To Pages 86 - 109 For Application Guide



***FUEL
MODULES***

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



TI Automotive 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
- Drop-in OEM style plug-and-play performance modules

FUEL MODULES

Fuel Modules



TU215HP

FORD

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU216HP

FORD

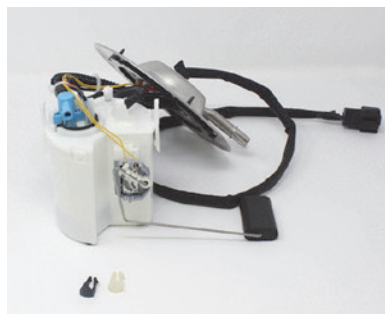
Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU226HP

FORD

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU227HP

FORD

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU228HP

FORD

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU229HP

FORD

Fuel GAS
Horsepower 550
Flow Rate (lph) 255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

Fuel Modules



TU233HP

FORD

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU269HP

FORD TRUCKS

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU269SF

FORD TRUCKS

Fuel	GAS
Horsepower	1000
Flow Rate (lph)	500



TU270HP

FORD TRUCKS
LINCOLN

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU270SF

FORD TRUCKS
LINCOLN

Fuel	GAS
Horsepower	1000
Flow Rate (lph)	500



TU271HP

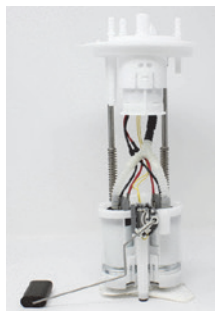
FORD TRUCKS
LINCOLN

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

Fuel Modules



TU271SF

FORD TRUCKS
LINCOLN

Fuel	GAS
Horsepower	1000
Flow Rate (lph)	500



TU272HP

FORD TRUCKS
LINCOLN

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU272SF

FORD TRUCKS
LINCOLN

Fuel	GAS
Horsepower	1000
Flow Rate (lph)	500



TU273HP

FORD TRUCKS

Fuel	Flex
Horsepower	550
Flow Rate (lph)	255



TU274HP

FORD TRUCKS

Fuel	Flex
Horsepower	550
Flow Rate (lph)	255



TU275HP

FORD TRUCKS

Fuel	Flex
Horsepower	550
Flow Rate (lph)	255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

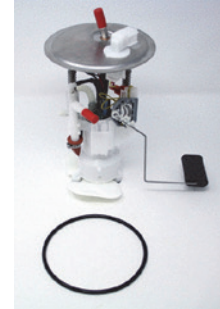
Fuel Modules



TU276HP

FORD TRUCKS

Fuel Flex
Horsepower 550
Flow Rate (lph) 255



TU281HP

FORD

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU282HP

FORD

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU289HP

FORD

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU290HP

FORD TRUCKS
LINCOLN

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU292HP

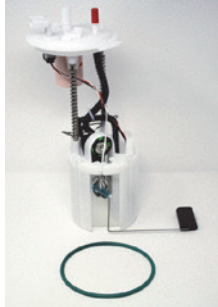
FORD TRUCKS
LINCOLN

Fuel GAS
Horsepower 550
Flow Rate (lph) 255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

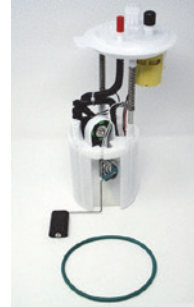
Fuel Modules



TU293HP

FORD TRUCKS

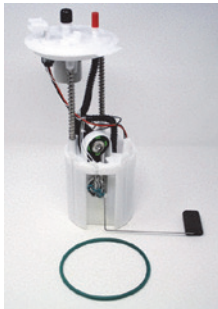
Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU294HP

FORD TRUCKS

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU295HP

FORD TRUCKS

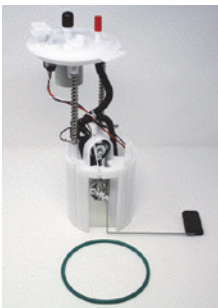
Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU296HP

FORD TRUCKS

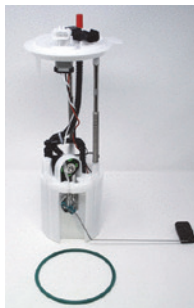
Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU297HP

FORD TRUCKS

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU298HP

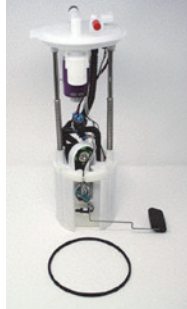
FORD TRUCKS

Fuel GAS
Horsepower 550
Flow Rate (lph) 255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

Fuel Modules



TU326HP

INFINITI
NISSAN

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU327HP

NISSAN

Fuel Flex
Horsepower 550
Flow Rate (lph) 255



TU335HP

NISSAN

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU336HP

NISSAN

Fuel Flex
Horsepower 550
Flow Rate (lph) 255



TU402HP

CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU403HP

CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

Fuel Modules



TU404HP

CHEVY TRUCKS
GMC
OLDSMOBILE

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU405HP

CHEVY TRUCKS
GMC

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU406HP

CHEVY TRUCKS
GMC

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU422HP

CHEVY TRUCKS
GMC

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU423HP

CHEVY TRUCKS
GMC

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU424HP

CHEVY TRUCKS
GMC

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

Fuel Modules



TU425HP

CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU426HP

CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU430HP

CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU432HP

CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU434HP

CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU435HP

CADILLAC
CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

Fuel Modules



TU447HP

CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU449HP

CHEVY TRUCKS
GMC

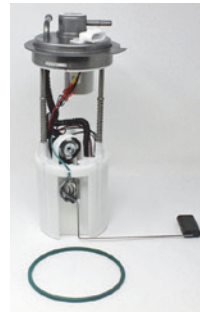
Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU464HP

CHEVY TRUCKS
GMC

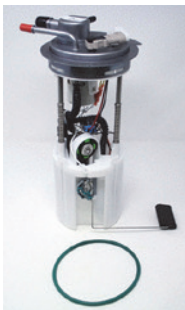
Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU465HP

CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255



TU470HP

CHEVY TRUCKS
GMC

Fuel Flex
Horsepower 550
Flow Rate (lph) 255



TU471HP

CHEVY TRUCKS
GMC

Fuel Flex
Horsepower 550
Flow Rate (lph) 255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

Fuel Modules



TU482HP

CHEVY TRUCKS
GMC

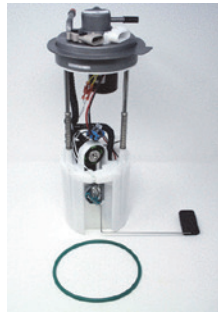
Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU484HP

CHEVY TRUCKS
GMC

Fuel	Flex
Horsepower	550
Flow Rate (lph)	255



TU485HP

CHEVY TRUCKS
GMC

Fuel	Flex
Horsepower	550
Flow Rate (lph)	255



TU486HP

CHEVY TRUCKS
GMC

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU1002HP

JEEP

Fuel	Flex
Horsepower	600
Flow Rate (lph)	300



TU1003HP

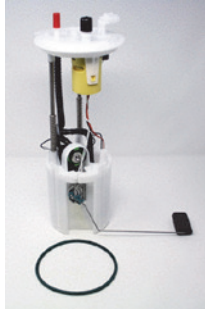
JEEP

Fuel	Flex
Horsepower	600
Flow Rate (lph)	300

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

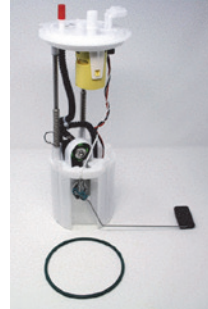
Fuel Modules



TU2000HP

FORD TRUCKS

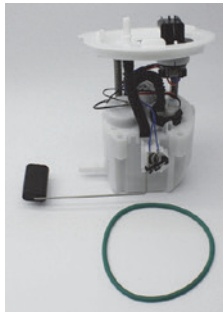
Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU2001HP

FORD TRUCKS

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU2037HP

FORD

Fuel	Flex
Horsepower	600
Flow Rate (lph)	300



TU2038HP

FORD

Fuel	Flex
Horsepower	600
Flow Rate (lph)	300



TU4004HP

CHEVY TRUCKS
GMC

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255



TU4010HP

CHEVY TRUCKS
GMC

Fuel	GAS
Horsepower	550
Flow Rate (lph)	255

Refer To Pages 86 - 109 For Application Guide

FUEL MODULES

Fuel Modules



TU4011HP

CADILLAC
CHEVY TRUCKS
GMC

Fuel GAS
Horsepower 550
Flow Rate (lph) 255

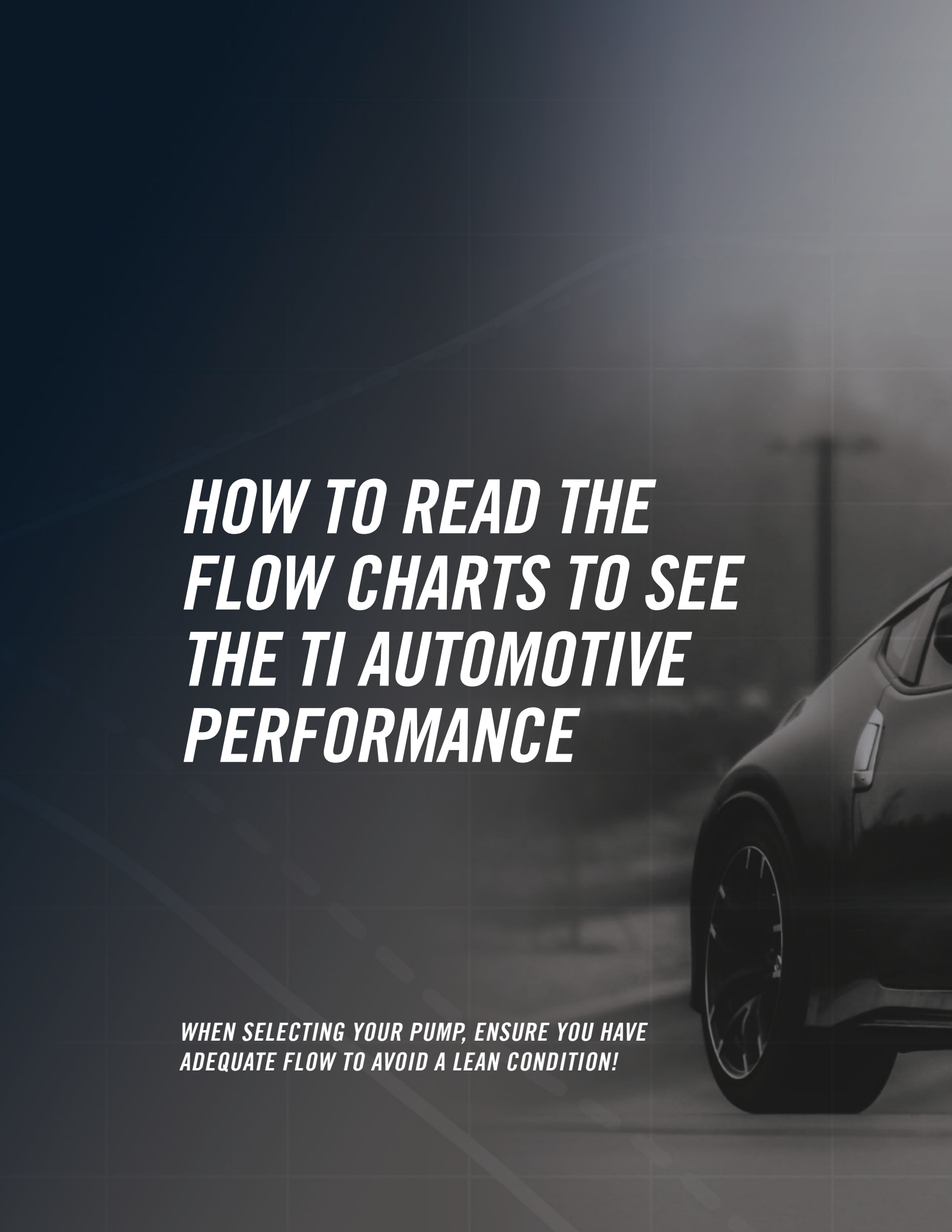


78 009 00HP

VOLKSWAGEN

Fuel GAS
Horsepower 550
Flow Rate (lph) 255

Refer To Pages 86 - 109 For Application Guide



***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.”

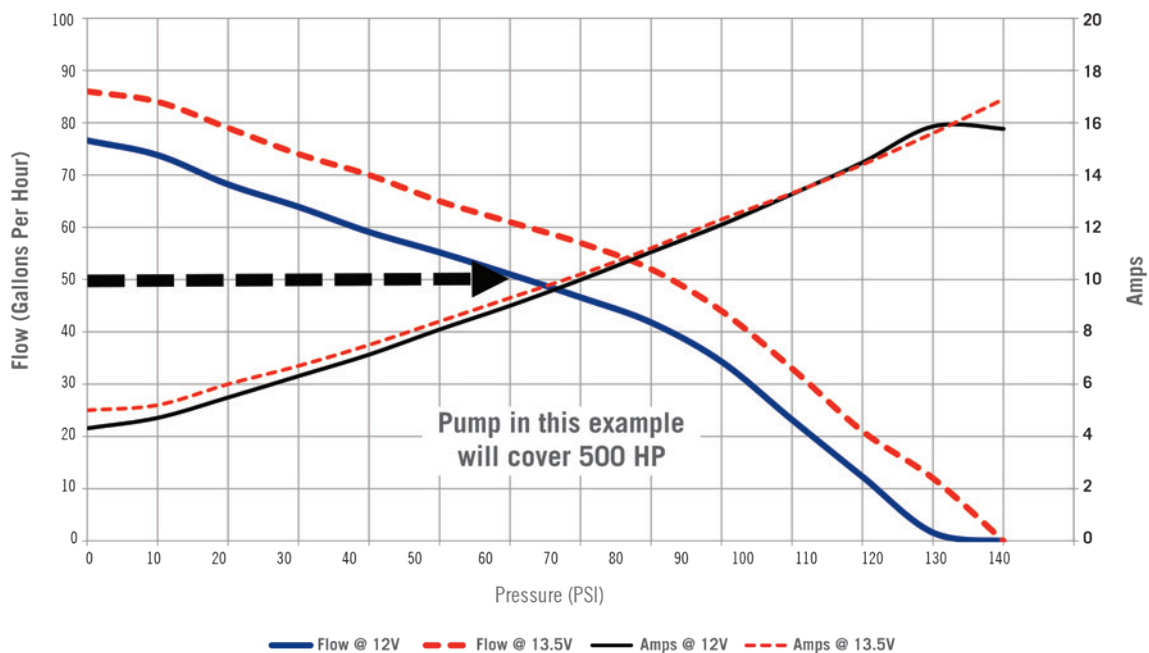
SELECTING THE CORRECT FUEL PUMP FOR YOUR PERFORMANCE ENGINE IS CRITICAL!

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.

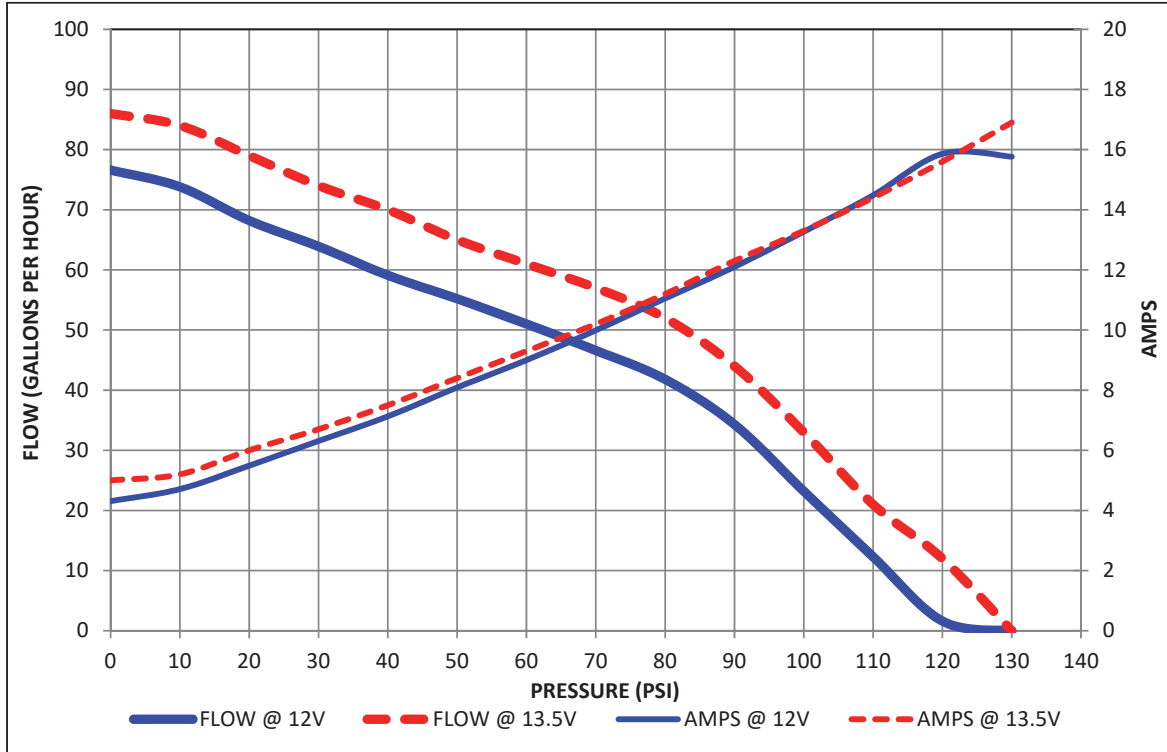
TYPICAL PUMP MAX SYSTEM PRESSURE 87 PSI



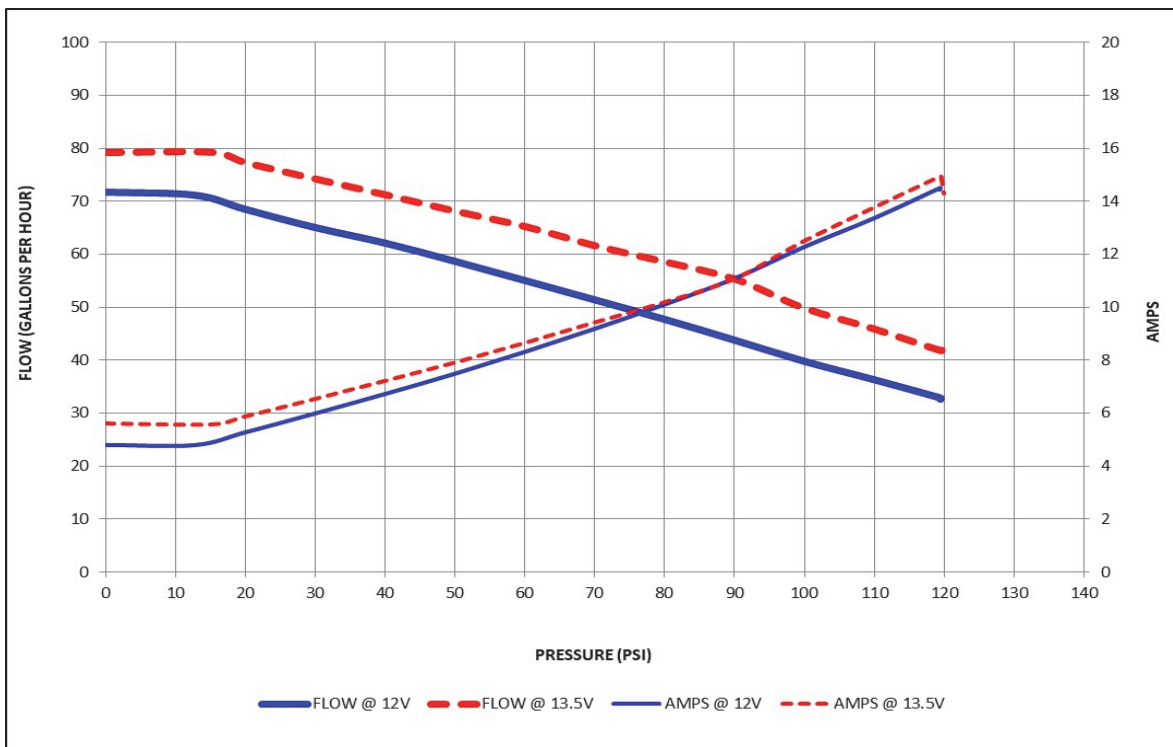
Use the flow curve, utilizing the values from the 3 important questions above, to verify that you are choosing the proper pump for your vehicle.

FLOW CHARTS

**TYPICAL 255 LPH PUMP MAX SYSTEM PRESSURE 87 PSI
KIT SUFFIX ENDING IN 04**

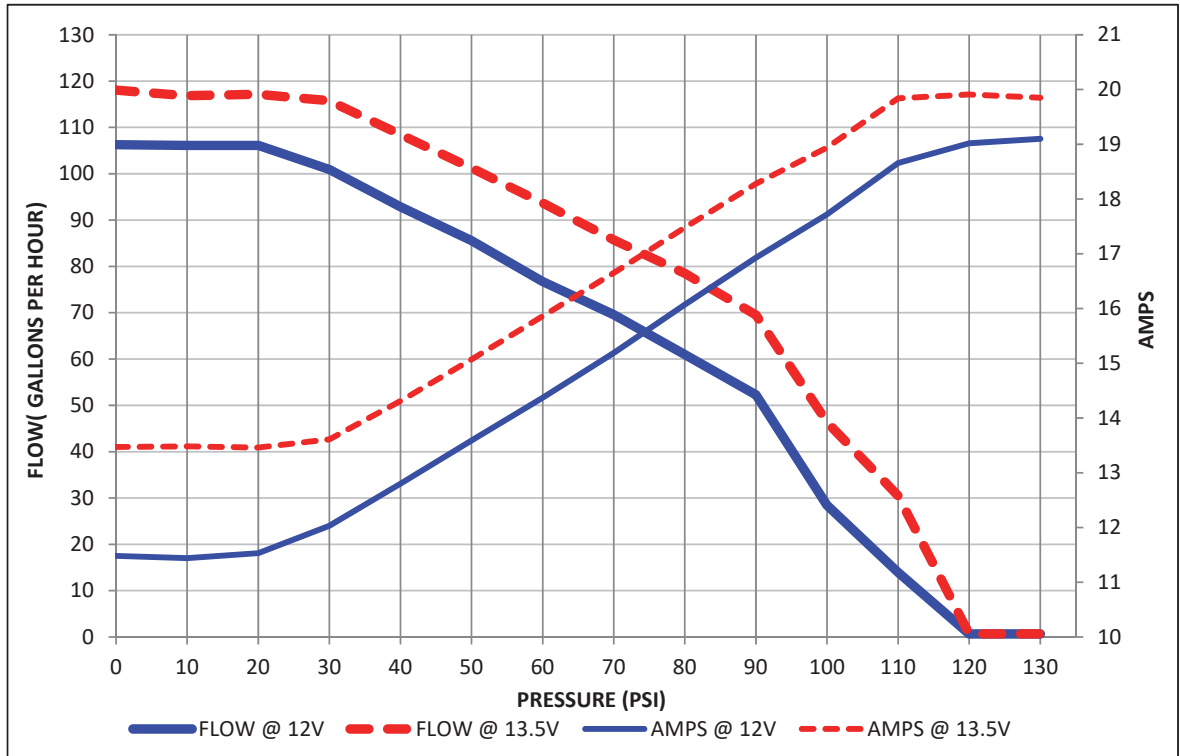


**TYPICAL 255 LPH PUMP MAX SYSTEM PRESSURE 112 PSI
KIT SUFFIX ENDING IN 05**

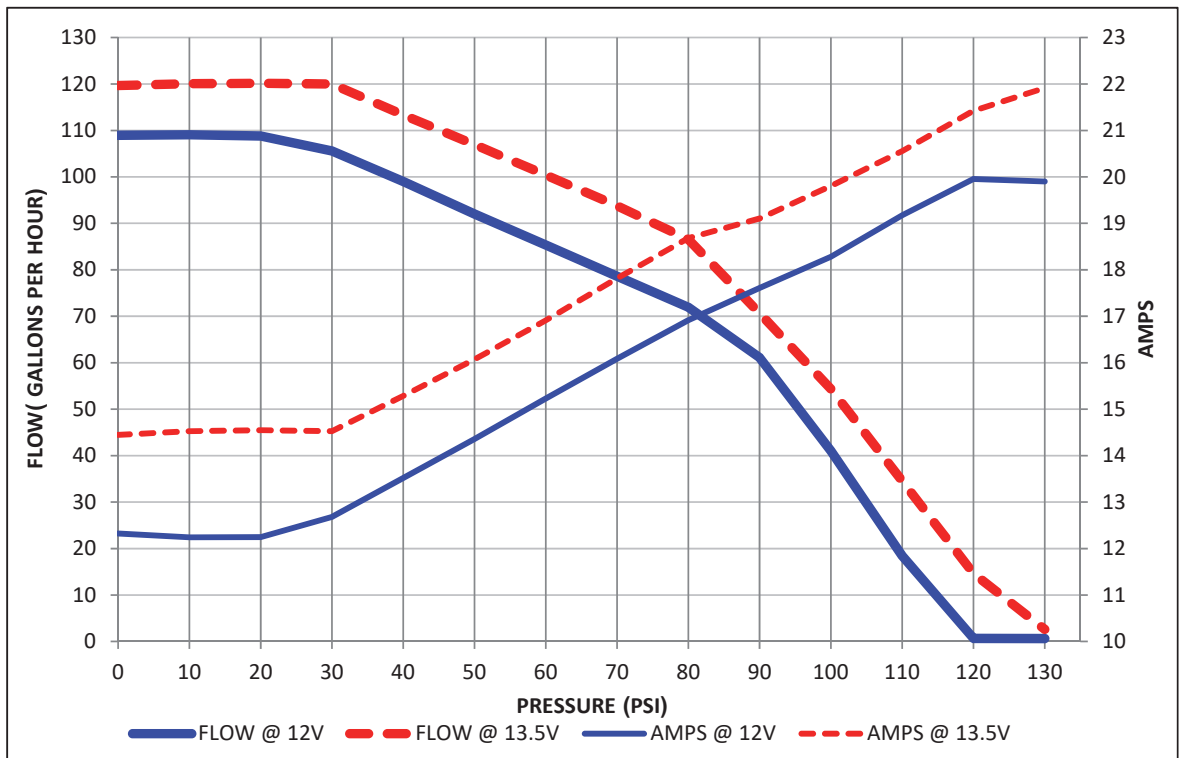


FLOW CHARTS

TYPICAL F90000262 PUMP
MAX SYSTEM PRESSURE 87 PSI

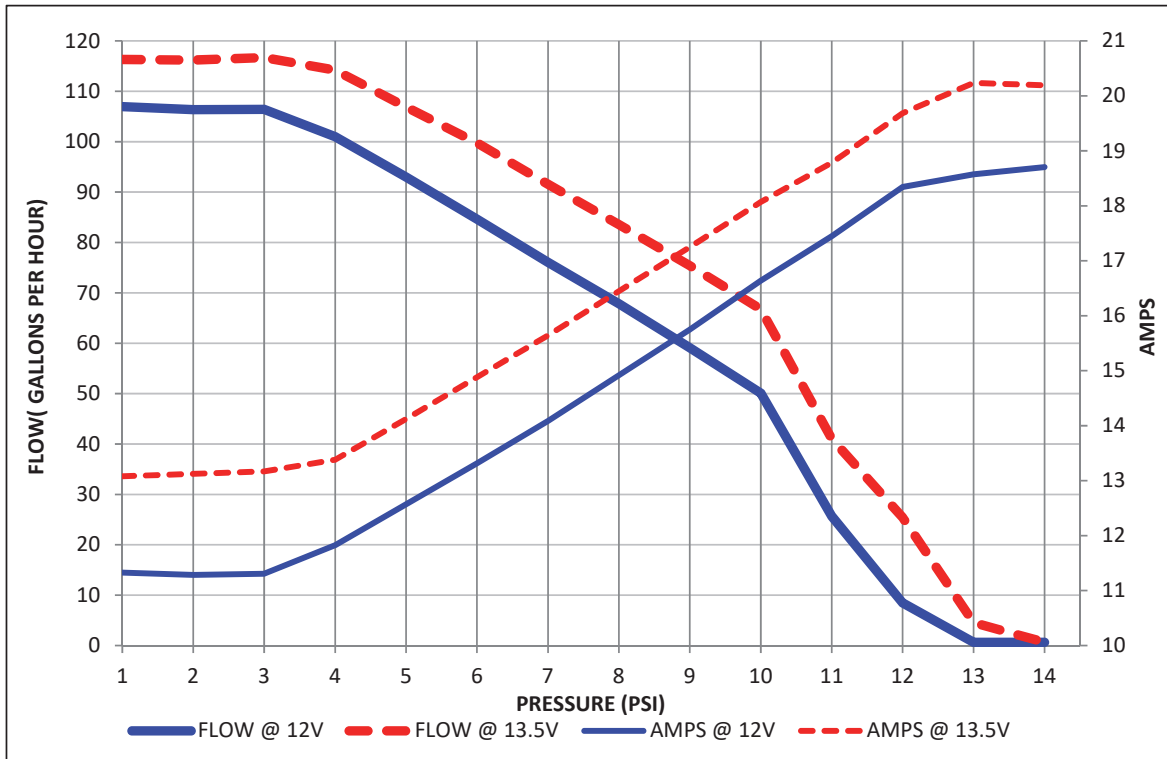


TYPICAL F90000267 PUMP
MAX SYSTEM PRESSURE 87 PSI

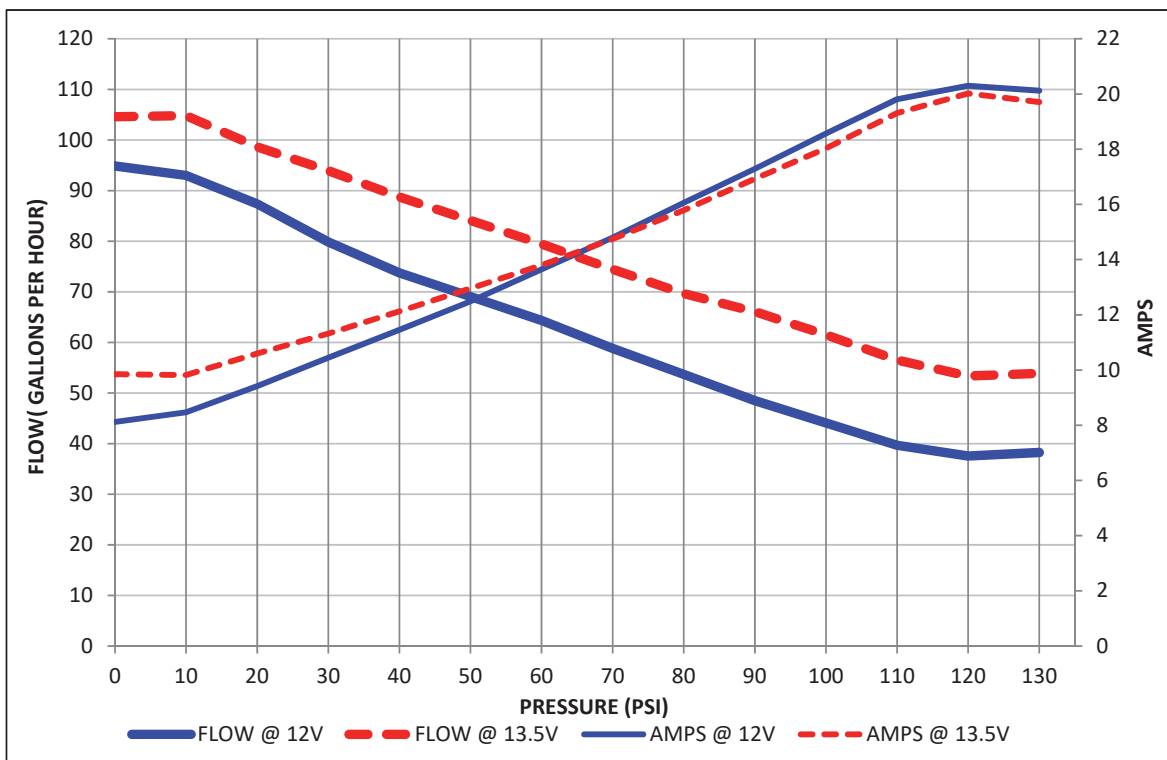


FLOW CHARTS

**TYPICAL TCD300HP KIT
MAX SYSTEM PRESSURE 87 PSI**

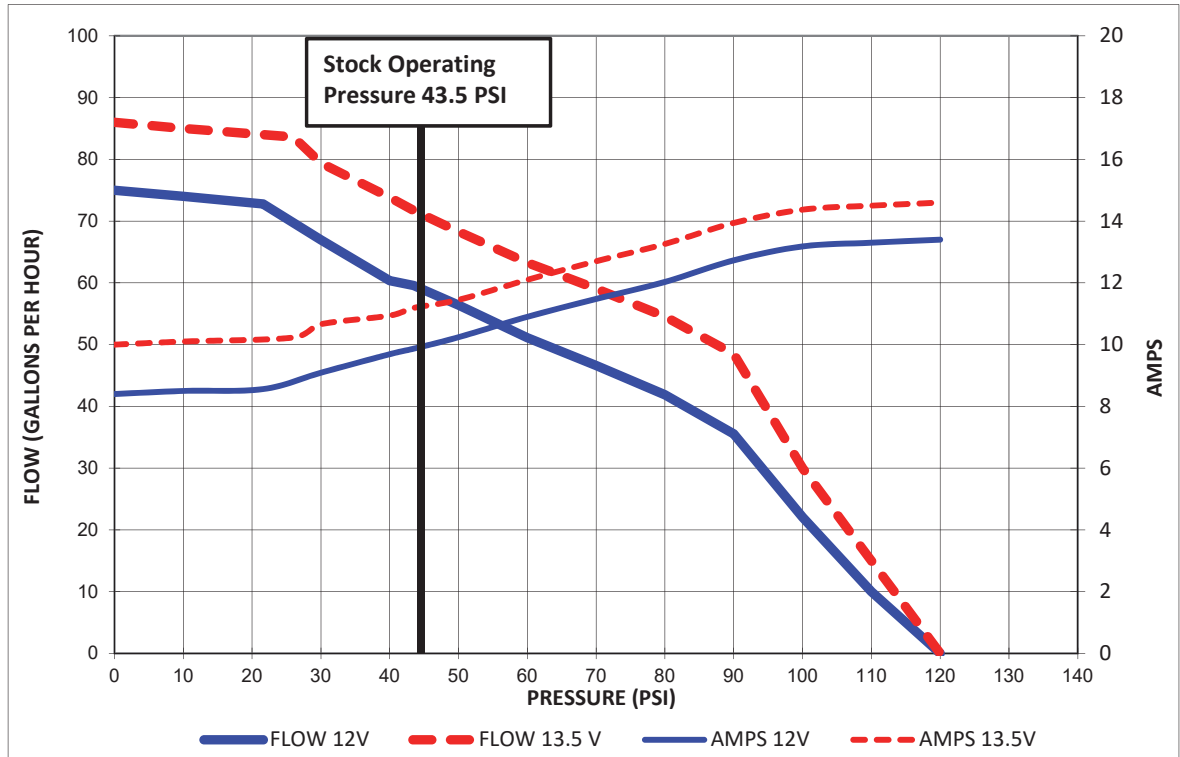


**TYPICAL GCL624 & GCL627 KIT MAX SYSTEM PRESSURE 87 PSI
7.00228.51 PUMP**

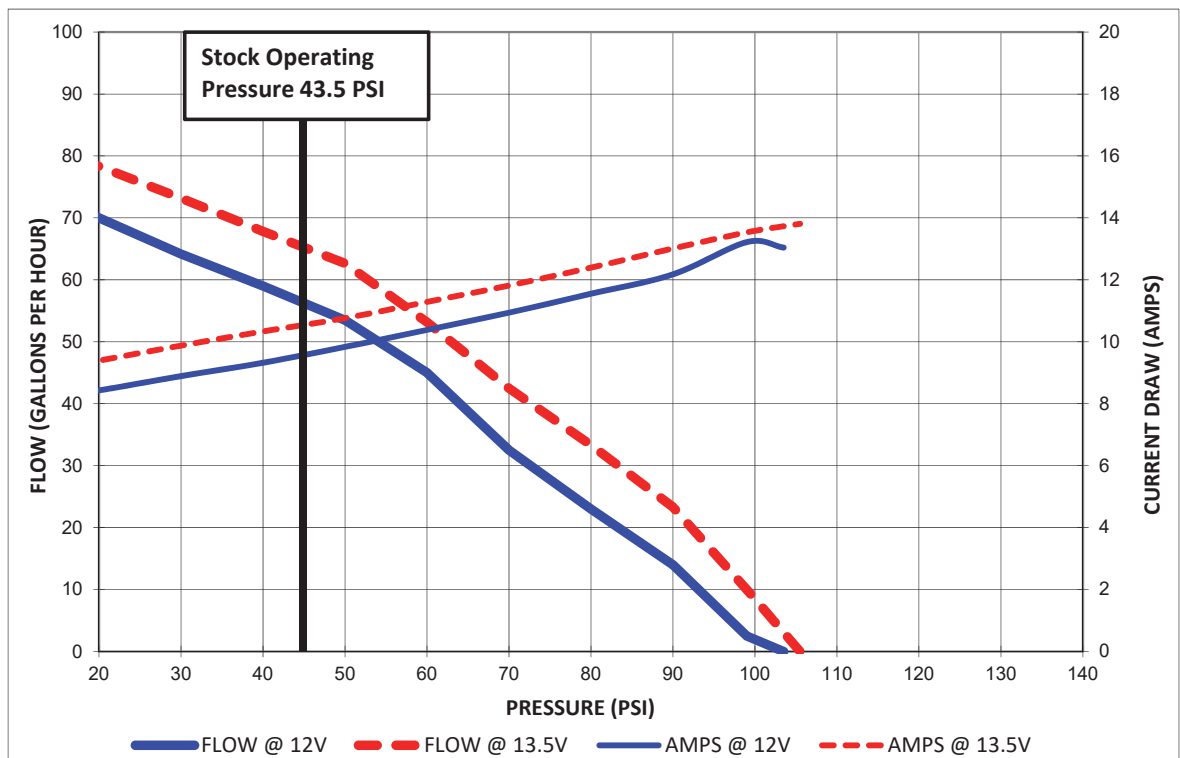


FLOW CHARTS

TYPICAL HIGH PERFORMANCE FOCUS, MUSTANG & TAURUS MODULE

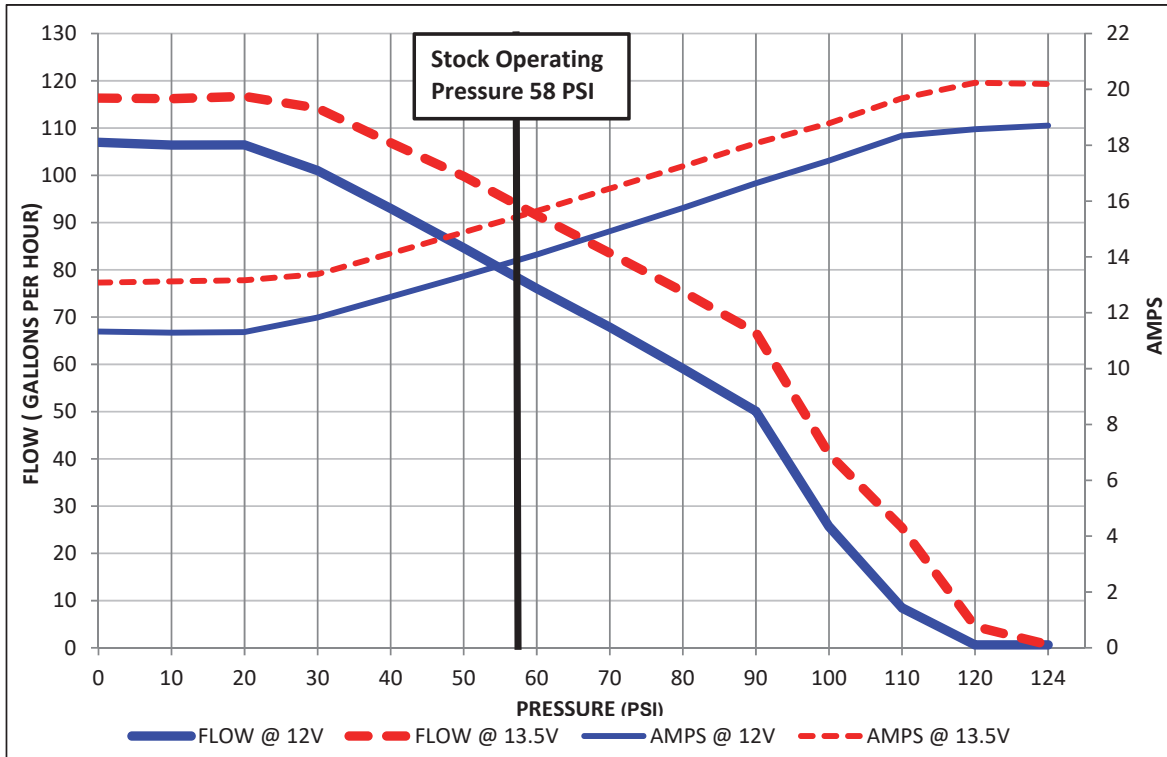


TYPICAL HIGH PERFORMANCE F-150 MODULE

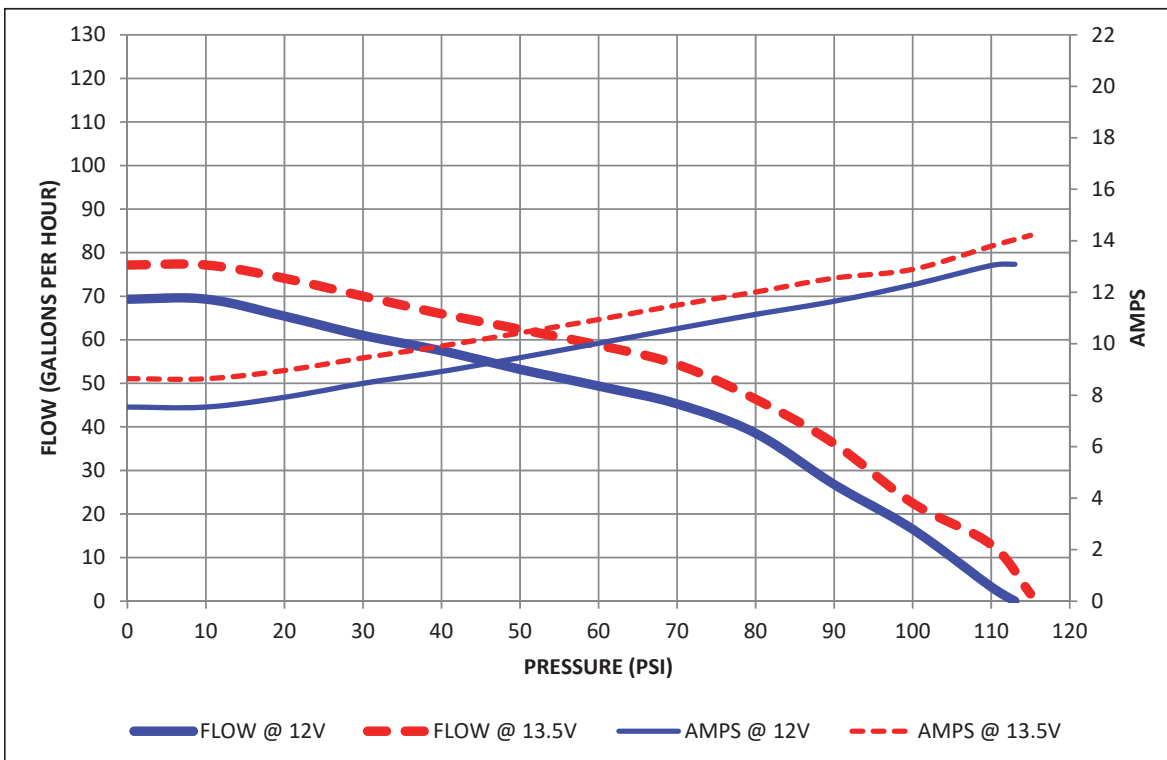


FLOW CHARTS

TYPICAL HIGH PERFORMANCE GMT900 TRUCK MODULE

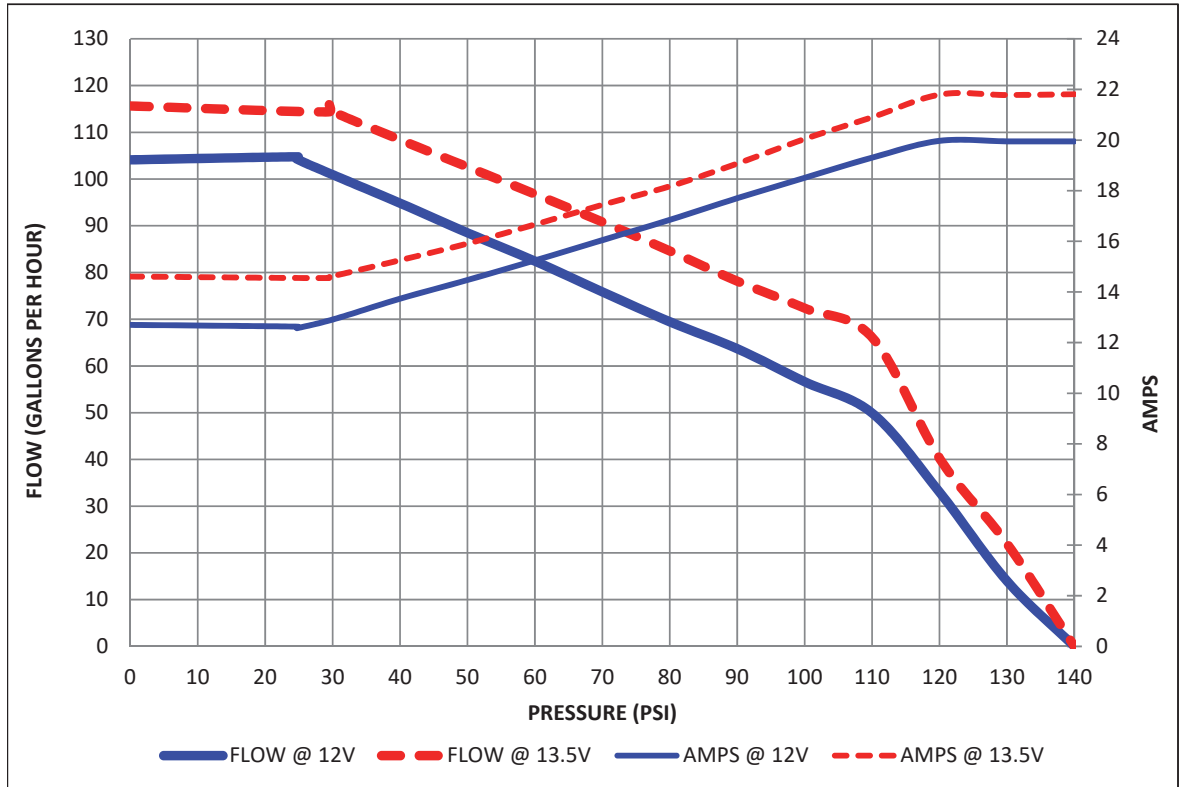


TYPICAL F10000302 & F10000305 PUMP T1.78 TURBINE PUMP MAX SYSTEM PRESSURE 87 PSI

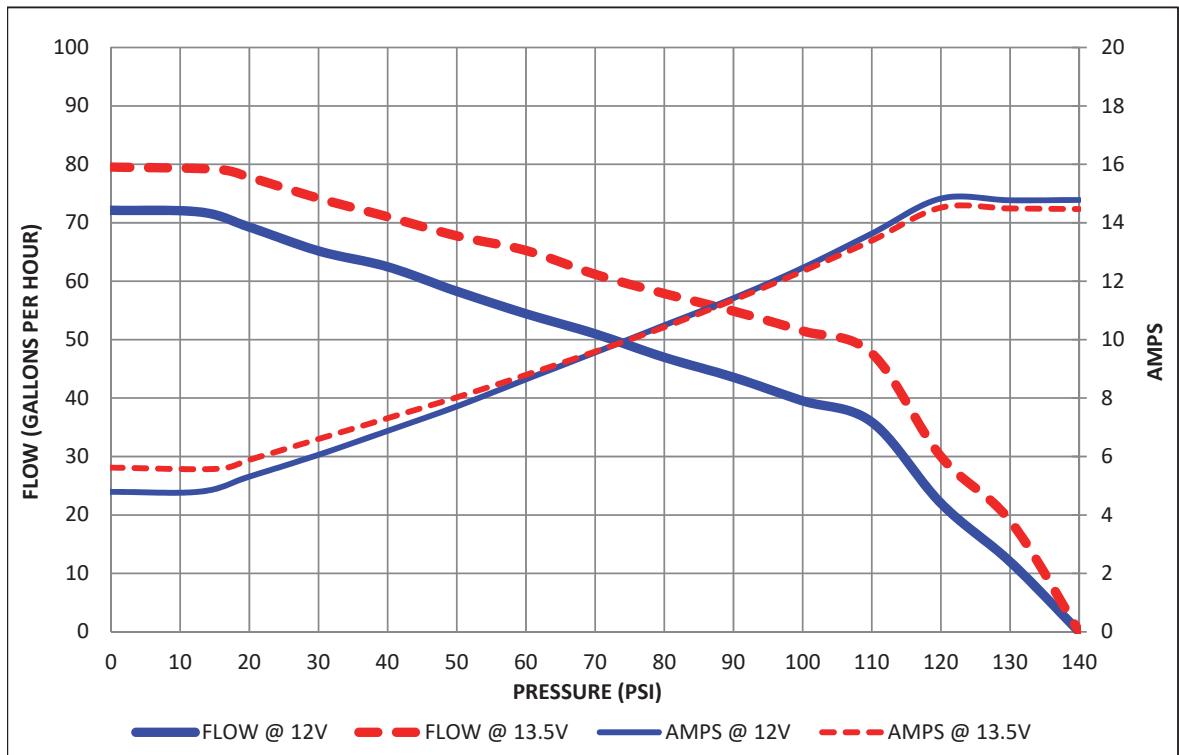


FLOW CHARTS

TYPICAL F90000274 PUMP
FLEX FUEL MAX SYSTEM PRESSURE 112PSI

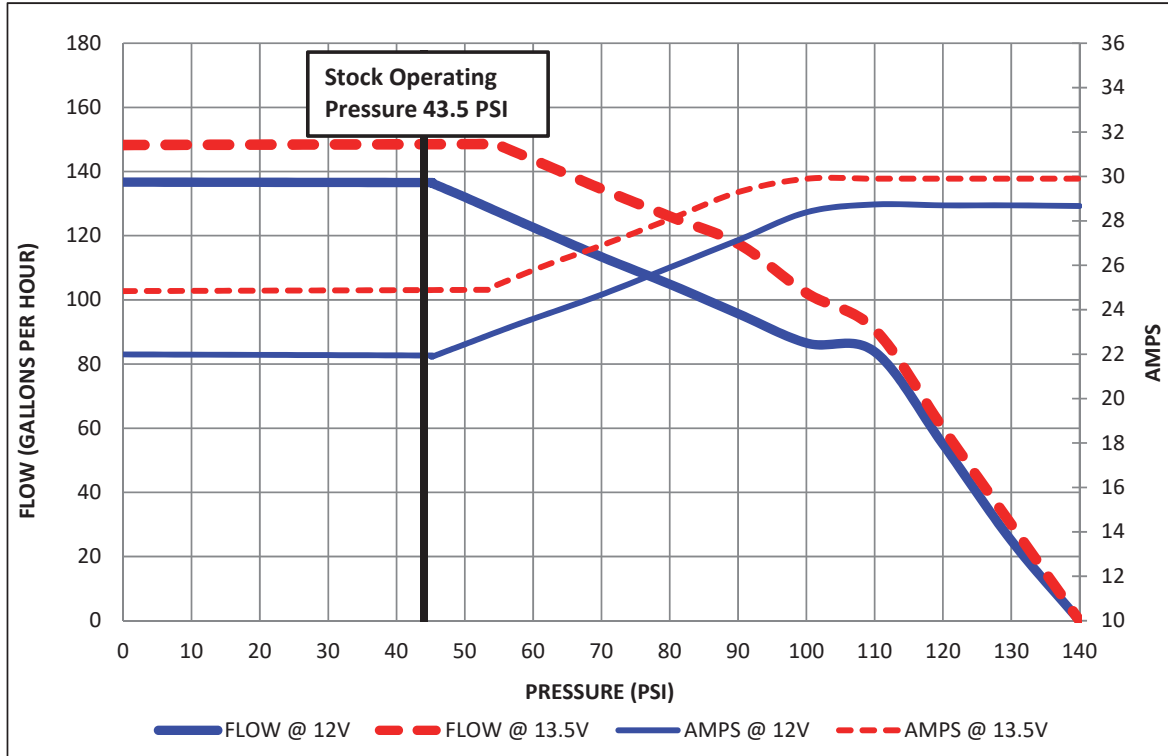


TYPICAL F20000311, F20000312, & F20000313 PUMP
MAX SYSTEM PRESSURE 112PSI

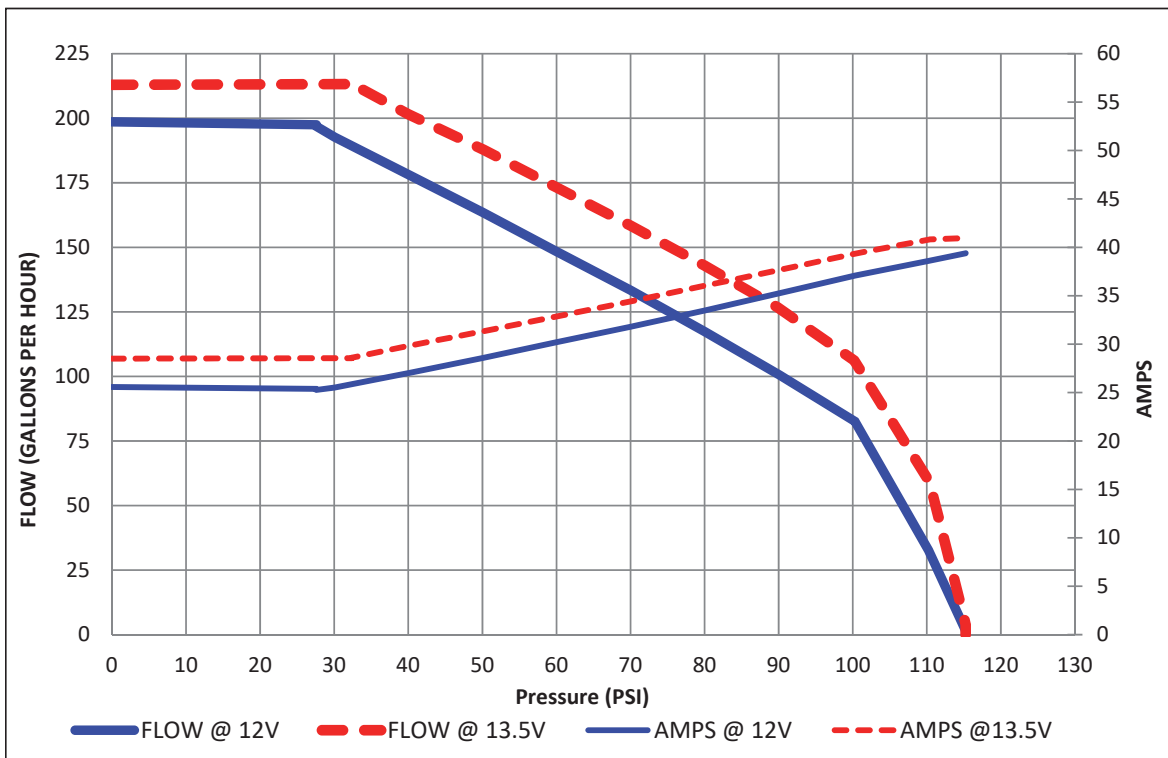


FLOW CHARTS

TYPICAL F150 / TCA946 DUAL PUMP
MAX SYSTEM PRESSURE 87 PSI

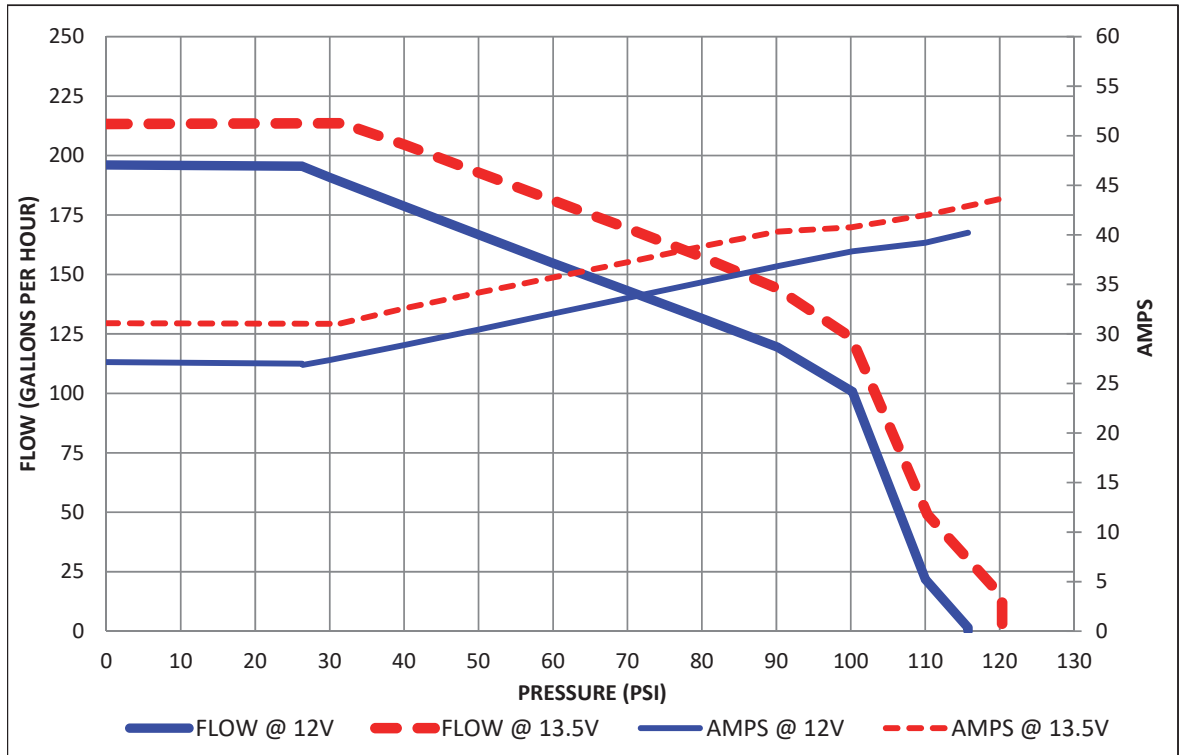


TCA947 DUAL PUMP
MAX SYSTEM PRESSURE 87 PSI

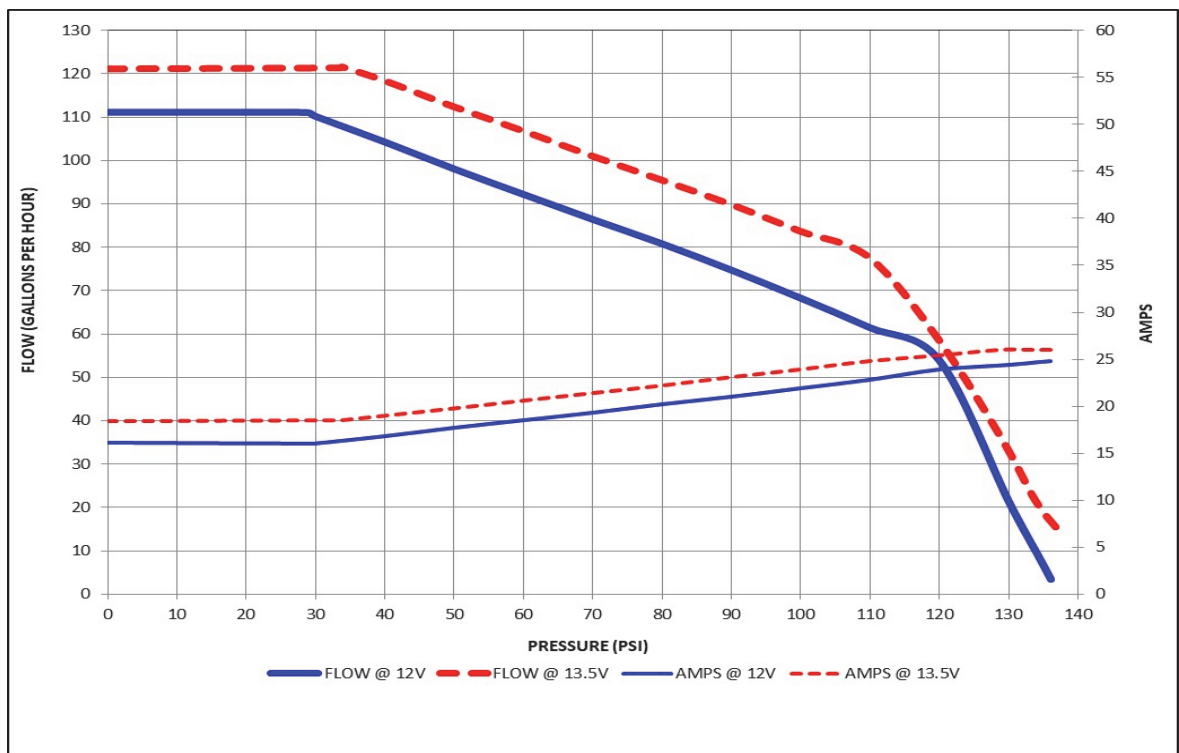


FLOW CHARTS

TCA948 DUAL PUMP
MAX SYSTEM PRESSURE 87 PSI

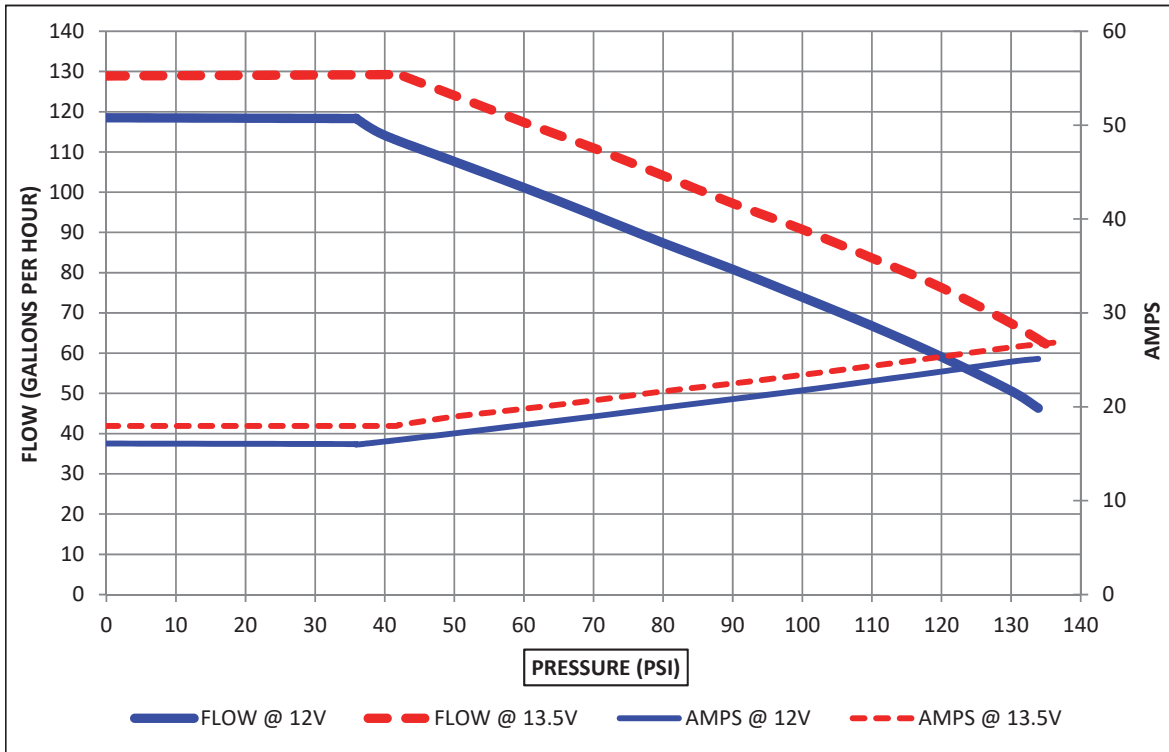


TYPICAL F90000285 PUMP
MAX SYSTEM PRESSURE 112 PSI

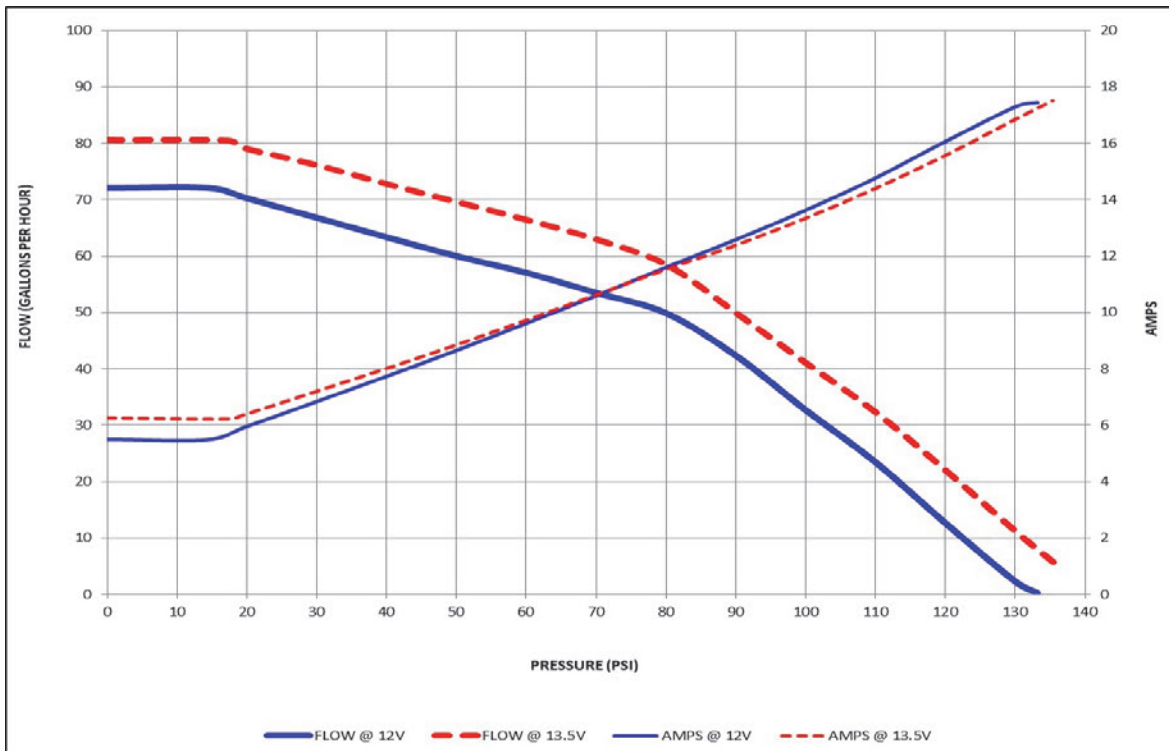


FLOW CHARTS

TYPICAL F90000295 PUMP
MAX SYSTEM PRESSURE 112 PSI

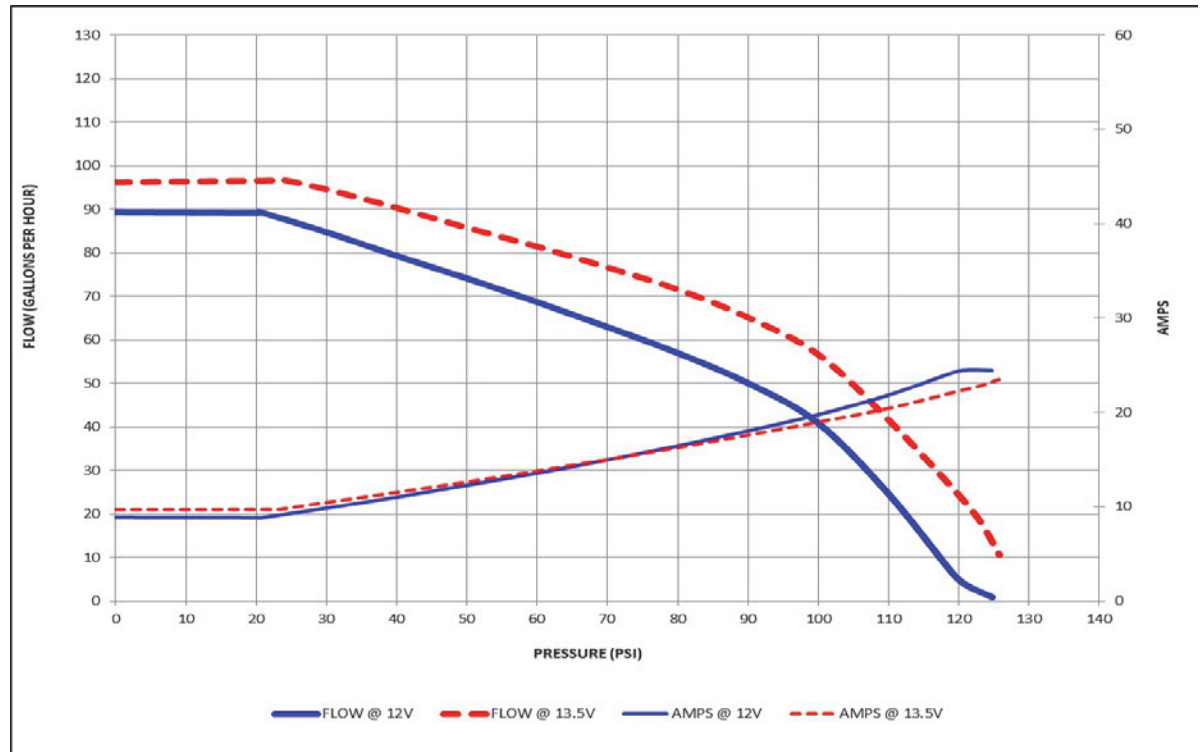


TYPICAL GSS340 SERIES PUMP
MAX SYSTEM PRESSURE 87 PSI



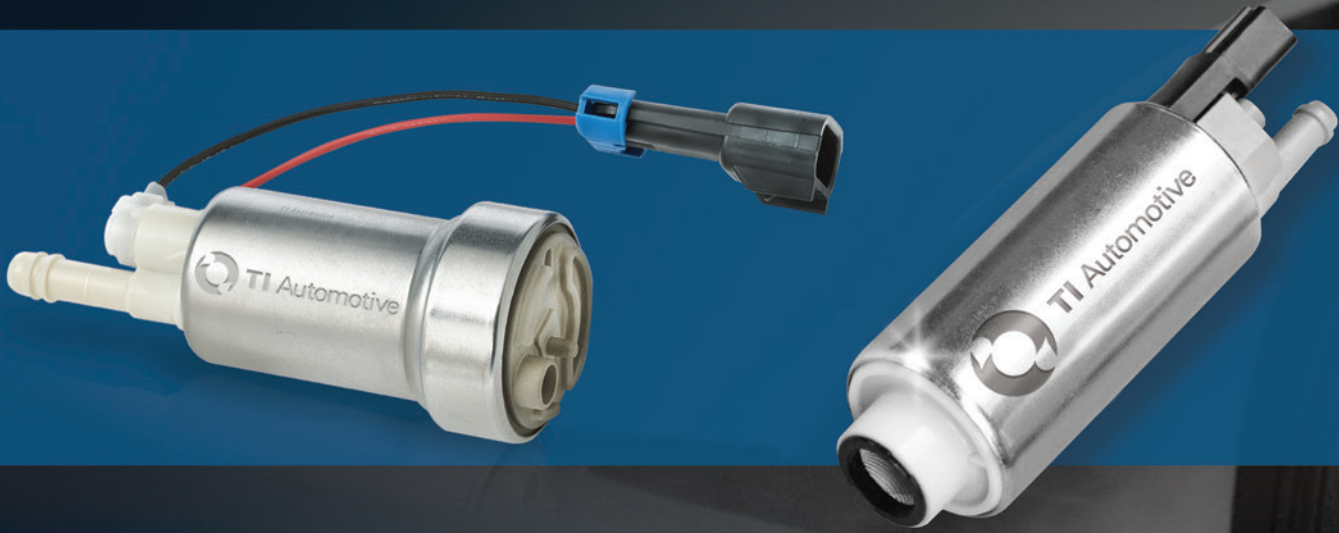
FLOW CHARTS

TYPICAL GSS350 SERIES PUMP MAX SYSTEM PRESSURE 87 PSI



UNRIVALED POWER

HIGH-PERFORMANCE APPLICATION GUIDE



TI AUTOMOTIVE 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

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.

CHOOSE YOUR HORSEPOWER

Fuel: Flex
Horsepower: 750+

Fuel: Gas
Horsepower: 500+

For unrivaled performance and durability, use this easy reference guide. Just look up your year/make/model to determine which of our award winning fuel pumps and modules is right for the horsepower you need.



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: 500+**



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.

**Fuel: Gas
Horsepower: 550+**

APPLICATION GUIDE

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
DCSS 39/50mm IN-TANK PUMPS									
F90000262			39/50 Gas 400 lph						F90000262
F90000267			Universal In-tank, pump only. 115 gal @ 40 psi FFV						F90000267
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
GSS STYLE 39mm IN-TANK PUMPS									
F20000141			Gen 2 0 degree outlet fitting to inlet orientation		F20000141				
F20000169			Gen 2				F20000169		
F20000311								F20000311	
F20000312			180 degree outlet fitting to inlet orientation					F20000312	
F20000313			0 degree outlet fitting to inlet orientation					F20000313	
GSS242			Gen 2	GSS242					
GSS250			Gen 2 0 degree outlet fitting to inlet orientation	GSS250					
GSS278			Gen 2 191 lph low pressure, 180 degree outlet fitting to inlet orientation	GSS278					
GSS307			Gen 2			GSS307			
GSS315			Gen 2 180 degree outlet fitting to inlet orientation			GSS315			

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
GSS STYLE 39mm IN-TANK PUMPS - CONTINUED									
GSS317			Gen 2 0 degree outlet fitting to inlet orientation			GSS317			
GSS340			Gen 2				GSS340		
GSS340G3			Gen 2				GSS340G3		
GSS341			Gen 2 180 degree outlet fitting to inlet orientation				GSS341		
GSS341G3			Gen 2 180 degree outlet fitting to inlet orientation				GSS341G3		
GSS342			Gen 2 0 degree outlet fitting to inlet orientation				GSS342		
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

COMPACT 37mm IN-TANK PUMPS

516			155 lph		516				
F1000137			T1.78 Turbine 0 degree outlet fitting to inlet orientation		F1000137				
F1000302			230 lph FFV, 0 degree orientation single barb; no check valve		F1000302				
F1000305			230 lph FFV, 0 degree orientation triple barb		F1000305				

EXTERNAL IN-LINE PUMPS

GSL391				GSL391					
GSL392					GSL392				
GSL394				GSL394					

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
EXTERNAL IN-LINE PUMP KITS									
GCL611							GCL611		
GCL620				GCL620					
GCL624			Inline screw pump & kit						GCL624
GCL627			Inline screw pump & kit						GCL627
IN-TANK PUMP KITS									
GCA141G3			190lph @ 40 psi, in Gas Pump Kit		GCA141G3				
GCA340G3			500hp; Gas, Pump Kit				GCA340G3		
GCA341G3			500hp; Gas, Pump Kit				GCA341G3		
GCA342G3			500hp; Gas, Pump Kit				GCA342G3		
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
TCA946			500 lph Dual pumps, Gas. Max system press 87 psi (se flow curve)						TCA946
TCA947			550 lph Dual pumps, Gas. Max system press 87 psi (se flow curve 50 psi @ 13.5v=187 gal/hr)						TCA947
TCA948			725 lph Dual pumps, FFV. Max system press 87 psi (se 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
TCA956			775 lph Universal dual pump F90000285. 250 gal @ 40 psi FFV						TCA956
TCD300HP			400 lph Universal Gas Pum Kit						TCD300HP
TCD301			450 lph Hi-Performance pump and kit. 115 gal @ 40 psi FFV						TCD301

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
IN-TANK PUMP KITS - CONTINUED									
TCD302			400 lph Universal Gas Pum Kit						TCD302
TCD303			450 lph Universal F9000267 with kit. 115 gal @ 40 psi FFV						TCD303
TCD304			450 lph Universal F9000274 with kit. 115 gal @ 40 psi FFV						TCD304
TCD305			470 lph Universal F9000285 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 F9000285 with kit. 125 gal @ 40 psi FFV						TCD470

ACURA

CL	1997	2.2					GCA330804	GCA330805	
	1999-97	3.0					GCA330804	GCA330805	
	1999-98	2.3					GCA330804	GCA330805	
	2002-01	3.2					GCA340104	GCA340105	
Integra	1989-86	1.6					GCL61604		
	1993-90	1.8					GCA335504	GCA335505	
	1993-92	1.7					GCA335504	GCA335505	
	2001-94	1.8		GCA3367	GCA3388	GCA3313	GCA3366	GCA336605	
Legend	1986	2.5					GCA333804	GCA333805	
	1987	2.5	Coupe, Sedan				GCA333804	GCA333805	
	1990-87	2.7	Coupe, Sedan				GCA333804	GCA333805	
	1995-91	3.2	Coupe				GCA333304	GCA333305	
	1995-91	3.2	Sedan				GCA335604	GCA335605	
NSX	2001-91	3.0					GCA337804	GCA337805	
	2001-97	3.2					GCA337804	GCA337805	
RL	1999-96	3.5					GCA333304	GCA333305	
TL	1998-95	2.5					GCA330804	GCA330805	
	1998-96	3.2					GCA330804	GCA330805	
	2001-99	3.2					GCA340104	GCA340105	

AUDI

80	1990-88	2.0					GCL60504		
80 Quattro	1992-88	2.3					GCL60504		
90	1988	2.0					GCL60504		
	1991-88	2.3					GCL60504		

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
AUDI - CONTINUED									
90 Quattro									
	1991-88	2.3					GCL60504		
Cabriolet									
	1995-94	2.8					GCL60504		
Coupe									
	1987	2.3					GCL60504		
BMW									
318I									
	1985	1.8					GCL60304		
	1992-91	1.8					GCL60304		
325									
	1988-86	2.7					GCL60304		
325E									
	1987-85	2.7					GCL60304		
325ES									
	1987-86	2.7					GCL60304		
325I									
	1987	2.5					GCL60304		
	1993-92	2.5					GCL60304		
325IS									
	1987	2.5					GCL60304		
528E									
	1988-85	2.7					GCL60304		
535I									
	1988-85	3.5					GCL60304		
535IS									
	1988	3.5					GCL60304		
635CSI									
	1989-85	3.5					GCL60304		
735I									
	1986-85	3.5					GCL60304		
L6									
	1987	3.5					GCL60304		
M3									
	1991-88	2.3					GCL60304		
M5									
	1988	3.5					GCL60304		
M6									
	1987	3.5					GCL60304		
BUICK									
Regal									
	1986-84	3.8	Grand National	GCA701					
	1987-85	3.8	Turbocharged	GCA701			GCA758		
	1989-88	2.8					GCA758		
	1996-89	3.1					GCA758		
	1996-90	3.8					GCA758		
Roadmaster									
	1991	5.0					GCA758		
	1996-92	5.7					GCA758		

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CADILLAC									
DeVille									
	1987-85	4.1					GCA758		
	1990-88	4.5					GCA758		
	1993-91	4.9					GCA38204	GCA38205	
Eldorado									
	1987-85	4.1					GCA758		
	1990-88	4.5					GCA758		
	1992-91	4.9					GCA758		
Escalade									
	2000-99	5.7					TU435HP		
	2003-02	5.3, 6.0					TU4011HP		
CHEVROLET									
Camaro									
	1986-85	2.5					GCA758		
	1989-85	2.8					GCA758		
	1992-85	5.0					GCA758		
	1992-87	5.7					GCA758		
	1992-90	3.1					GCA758		
Caprice									
	1990-86	4.3					GCA758		
	1993-86	5.0					GCA758		
	1993-92	4.3					GCA758		
	1996-86	5.7					GCA758		
	1996-94	4.3					GCA758		
Corvette									
	1996-85	5.7					GCA758		
	2006-03	5.7, 6.0					TU475		
	2011-07	6.0, 6.2, 7.0	4 Pin Connector				TU476		
	2011-09	6.2, 7.0	6 Pin Connector				TU478		
El Camino									
	1987-85	4.3					GCA758		
Impala									
	1996-94	5.7					GCA758		
Monte Carlo									
	1988-85	4.3					GCA758		
	1996-95	3.1					GCA758		
	1996-95	3.4					GCA758		
CHEVY TRUCKS									
Blazer									
	1994-87	5.0, 5.7					GCA758		
	1995	4.3					GCA758		
	1996	4.3					TU404HP		
	2004-03	4.3					TU430HP		
C1500									
	1993-90	7.4					GCA758		
	1997-88	4.3					GCA758		
	1997-88	5.0					GCA758		
	1997-88	5.7					GCA758		
	1998	5.0, 5.7	Module stamped GAV, GDJ, GFK				TU426HP		
	1998-97	4.3	Module stamped GAV, GDJ, GFK				TU426HP		
C1500 Suburban									
	1997-92	5.7					GCA758		
	1999-98	5.7					TU422HP		
C2500									
	1995-88	4.3					GCA758		
	1997-88	5.0, 5.7, 7.4					GCA758		
	2000-98	5.0, 5.7, 7.4	w/OBD II				TU426HP		

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CHEVY TRUCKS - CONTINUED									
C2500 Con't									
	2000-98	5.7, 7.4	w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif)					TU423HP	
C2500 Suburban									
	1997-92	5.7, 7.4						GCA758	
	1999-98	5.7, 7.4						TU422HP	
	1999-98	5.7, 7.4	Exc. Calif.					TU447HP	
C3500									
	1997-88	5.7, 7.4						GCA758	
	2000-98	5.7, 7.4	w/OBD II					TU426HP	
	2000-98	5.7, 7.4	w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif)					TU423HP	
	2000-99	5.7, 7.4	Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)					TU426HP	
	2002-01	8.1	w/o OBD II (Exc. Radio Frequency Interference Filter)					TU424HP	
Colorado									
	2005-04	2.8						TU4004HP	TU4004HP
	2005-04	3.5						TU4004HP	TU4004HP
K1500									
	1997-88	4.3						GCA758	
	1997-94	5.0, 5.7						GCA758	
	1998-97	4.3	w/OBD II					TU426HP	
	1999-97	5.0, 5.7	w/OBD II					TU426HP	
K1500 Suburban									
	1997-92	5.7						GCA758	
	1999-98	5.7						TU422HP	
K2500									
	1995-88	4.3						GCA758	
	1997-88	5.0, 5.7, 7.4						GCA758	
	1998	5.0	w/OBD II					TU426HP	
	2000-98	5.7, 7.4	w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif)					TU423HP	
	2000-99	5.7, 7.4	w/OBD II					TU426HP	
K2500 Suburban									
	1997-92	5.7, 7.4						GCA758	
	1999-98	5.7, 7.4						TU422HP	
	1999-98	5.7, 7.4	Exc. Calif.					TU447HP	
K3500									
	1997-88	5.7, 7.4						GCA758	
	1998	5.7, 7.4	(Module stamped GAV, GDJ, GFK)					TU426HP	
	1999-98	7.4	Radio Frequency Interference Filter (Module Stamped GFP)					TU424HP	
	2000	5.7, 7.4	Cab & Chassis (Exc. Calif)					TU424HP	
	2000-98	5.7, 7.4	w/OBD II					TU426HP	
	2000-98	5.7, 7.4	w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter)					TU425HP	
	2000-98	5.7, 7.4	w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif)					TU423HP	
	2000-99	5.7, 7.4	Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)					TU426HP	
R10									
	1987	4.3						GCA758	
	1987	5.0, 5.7						GCA758	

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CHEVY TRUCKS - CONTINUED									
R10 Suburban									
	1988-87	5.0, 5.7					GCA758		
R20									
	1988-87	4.3					GCA758		
	1988-87	5.0, 5.7, 7.4					GCA758		
R20 Suburban									
	1988-87	5.7, 7.4					GCA758		
R2500									
	1989	7.4					GCA758		
R2500 Suburban									
	1991-89	5.7, 7.4					GCA758		
R30									
	1988-87	5.7, 7.4					GCA758		
R3500									
	1991-89	5.7, 7.4					GCA758		
S10									
	1993-85	2.5					GCA758		
	1995-85	2.8, 4.3					GCA758		
	1995-94	2.2					GCA758		
	1996	2.2					TU405HP		
	1996	4.3					TU403HP		
	2000-97	2.2					TU406HP		
	2001	4.3					TU402HP		
	2002	4.3	Crew Cab				TU402HP		
	2002-97	4.3	w/OBD II				TU402HP		
	2003-02	4.3	Standard Cab (Wheelbase 108.3")/Extended Cab				TU449HP		
	2004-03	4.3					TU430HP		
S10 Blazer									
	1988-85	2.5					GCA758		
	1994-85	2.8, 4.3					GCA758		
Silverado 1500									
	2003	6.0	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2003	6.0	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2003-99	4.3	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2003-99	4.8	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2003-99	4.8, 5.3	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2004-99	4.3	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2007	6.0	Gas (Bed length 96.0")				TU4010HP		
	2007-04	4.3	Gas (Bed length 78.0 or 78.7")				TU464HP		
	2007-04	4.3	Gas (Bed length 96.0")				TU4010HP		
	2007-04	4.8, 5.3	Gas (Bed length 78.0 or 78.7")				TU464HP		
	2007-04	4.8, 5.3	Gas (Bed length 96.0")				TU4010HP		
	2007-04	5.3, 6.0	Gas (Bed length 68.4 or 69.3")				TU486HP		
	2007-04	6.0	Gas (Bed length 78.0 or 78.7")				TU464HP		
	2007-06	5.3	FFV (Bed length 69.2" or 69.3")				TU470HP		
	2007-06	5.3	FFV (Bed length 78.0")				TU485HP		
	2007-06	5.3	FFV (Bed length 96.0")				TU484HP		
	2008-07	5.3	FFV (Bed length 69.3")				TU471HP		

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CHEVY TRUCKS - CONTINUED									
Silverado 1500 HD									
	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	Exc. EVAP Emissions				TU482HP		
	2007-05	6.0	Gas (Bed length 78.0")				TU464HP		
Silverado 2500									
	2003-99	5.3, 6.0	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2003-99	5.3, 6.0	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2004	6.0	Exc. Evaporative Emissions Control (Bed length 78.0")				TU482HP		
	2004	6.0	Gas (Bed length 78.0")				TU464HP		
	2004	6.0	Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions)				TU465HP		
Silverado 2500 HD									
	2003-01	6.0, 8.1	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2003-01	6.0, 8.1	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2007-04	6.0, 8.1	Gas (Bed length 96.0")				TU4010HP		
	2007-04	6.0, 8.1	Gas (Wheelbase 143.5" or 153") (EVAP Emissions)				TU464HP		
	2007-04	6.0, 8.1	Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions)				TU465HP		
	2007-04	6.0, 8.1	Wheelbase 143.5" or 153" (Exc. EVAP Emissions)				TU482HP		
Silverado 3500									
	2003-01	6.0, 8.1	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2003-01	6.0, 8.1	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2007-04	6.0, 8.1					TU465HP		
	2007-04	6.0, 8.1	Gas (Bed length 96.0")				TU4010HP		
Tahoe									
	1997-95	5.7					GCA758		
	1999-98	5.7					TU422HP		
	2000-98	5.7	4 Door				TU435HP		
	2003-00	4.8, 5.3					TU4011HP		
V10									
	1987	4.3					GCA758		
	1987	5.0, 5.7					GCA758		
V10 Suburban									
	1988-87	5.7					GCA758		
V1500 Suburban									
	1991-89	5.7					GCA758		
V20									
	1987	5.7					GCA758		
V20 Suburban									
	1988-87	5.7, 7.4					GCA758		
V2500 Suburban									
	1991-89	5.7, 7.4					GCA758		
V30									
	1988-87	5.7, 7.4					GCA758		

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CHEVY TRUCKS - CONTINUED									
V3500	1991-89	5.7, 7.4					GCA758		
CHRYSLER									
Laser	1986-85	2.2			GCA724		GCA723		
DODGE									
Avenger	1999-95	2.0			GCA3322		GCA3369		
	2000-95	2.5			GCA3322		GCA3369		
Daytona	1990	3.0			GCA724		GCA723		
	1990-85	2.2			GCA724		GCA723		
	1990-86	2.5			GCA724		GCA723		
	1993-91	2.5					GCA761		
	1993-91	3.0					GCA761		
	1993-92	2.2					GCA761		
Lancer	1989-85	2.2			GCA724		GCA723		
	1989-86	2.5			GCA724		GCA723		
Neon	2005-95	2.0					GCA761		
Stealth	1996-91	3.0					GCA3369	GCA336905	
	1996-91	3.0	Turbocharged				GCA3369	GCA336905	
DODGE TRUCKS									
Dakota	1999-96	2.5	15 Gallon Fuel Tank				GCA760		
	1999-96	3.9	15 Gallon Fuel Tank				GCA760		
	1999-96	5.2	15 Gallon Fuel Tank				GCA760		
	1999-96	5.2	22 Gallon Fuel Tank				GCA760		
	2002-96	2.5	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		
	2003-96	3.9	22 Gallon Fuel Tank				GCA760		
	2004	3.7	Exc. Quad Cab (20 Gallon fuel tank)				GCA760		
	2004	3.7	Exc. Quad Cab (22 Gallon fuel tank)				GCA760		
Mini Ram	1988-87	2.5			GCA724		GCA723		
	1988-87	3.0			GCA724		GCA723		
Ram 1500	1996-95	3.9					GCA760		
	1996-95	5.2, 5.9					GCA760		
	2001-00	3.9	26 Gallon fuel tank				GCA760		
	2001-00	5.2, 5.9	26 Gallon fuel tank				GCA760		
	2001-98	3.9	34 Gallon fuel tank				GCA760		
	2001-98	3.9	35 Gallon fuel tank				GCA760		
	2001-98	5.2, 5.9	34 Gallon fuel tank				GCA760		
	2001-98	5.2, 5.9	35 Gallon fuel tank				GCA760		
	2003	5.7	26 Gallon fuel tank (Standard Cab Wheelbase 140.5") (Quad Cab Wheelbase 160.5")				GCA760		
	2003-02	3.7	26 Gallon fuel tank				GCA760		
	2003-02	3.7	34 Gallon fuel tank				GCA760		
	2003-02	3.7	35 Gallon fuel tank				GCA760		
	2003-02	4.7, 5.9	26 Gallon fuel tank				GCA760		

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DODGE TRUCKS - CONTINUED

Ram 1500 Con't

	2003-02	4.7, 5.9	34 Gallon fuel tank					GCA760	
	2003-02	4.7, 5.9	35 Gallon fuel tank					GCA760	

Ram 2500

	1995	5.2, 5.9	Fleetside					GCA760	
	1995	8.0	Fleetside					GCA760	
	1997-96	5.2, 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	
	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	

Ram 3500

	1997-95	5.9						GCA760	
	1997-95	8.0						GCA760	
	1997-96	5.2						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	
	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	

EAGLE

Talon

	1991-90	2.0				GCA3322	GCA3369	GCA336905	
	1992	2.0				GCA3322	GCA3369	GCA336905	
	1994-90	2.0	Turbocharged FWD				GCA3384	GCA338405	
	1994-93	1.8				GCA3322	GCA3369	GCA336905	
	1994-93	2.0				GCA3322	GCA3369	GCA336905	
	1997-90	2.0	AWD (Manual Trans), AWD (Auto Trans)		GCA3322		GCA3369	GCA336905	
	1997-90	2.0	FWD (Manual Trans), FWD (Auto Trans)				GCA3384	GCA338405	
	1998-95	2.0				GCA3322	GCA3369	GCA336905	
	1998-95	2.0	AWD & FWD Turbo				GCA3368	GCA336805	

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FORD									
Focus	2004-03	2.3						TU233HP	
Mustang	1985	2.3	To 11/84					GCL60104	
	1985	3.8	To 11/84					GCL60104	
	1985	5.0	To 11/84					GCL60104	
	1986-85	2.3	From 11/84	GCA710		GCA719	GCA759	GCA75905	
	1986-85	3.8	From 11/84	GCA710		GCA719	GCA759	GCA75905	
	1995-85	5.0	From 11/84	GCA710		GCA719	GCA759	GCA75905	
	1995-94	5.0	Cobra				GCA762	GCA76205	
	1997-94	3.8	From 11/84	GCA710		GCA719	GCA759	GCA75905	
	1997-96	4.6	Cobra				GCA762	GCA76205	
	1997-96	4.6	From 11/84	GCA710		GCA719	GCA759	GCA75905	
	1998	3.8	Calif.					TU226HP	
	1998	3.8	Exc. Calif.					TU227HP	
	1998	4.6	Calif.					TU226HP	
	1998	4.6	Exc. Calif.					TU227HP	
	1999	4.6						TU228HP	
	2000-99	3.8						TU228HP	
	2001	4.6						TU229HP	
	2004-01	3.8						TU229HP	
	2004-03	4.6						TU229HP	
	2005	4.0						TU281HP	
	2009-06	4.0						TU282HP	
	2009-07	4.6						TU282HP	
	2010	4.0						TU289HP	
	2014-11	3.7							TU2037HP
	2014-11	5.0							TU2037HP
	2017-15	3.7							TU2038HP
	2017-15	5.0							TU2038HP
Probe	1992-89	2.2						GCA333804	GCA333805
	1997-93	2.0, 2.5						GCA70504	GCA70505
Taurus	1991-90	2.5						GCA330804	GCA330805
	1995-90	3.0, 3.8						GCA330804	GCA330805
	1997	3.0	16 Gallon Fuel Tank					TU215HP	
	1997	3.0	18 Gallon Fuel Tank					TU215HP	
	1997	3.4						TU215HP	
	1998	3.0						TU216HP	
	1999-98	3.4						TU216HP	
FORD TRUCKS									
Bronco	1989-85	4.9						GCL60104	
	1989-85	5.0, 5.8						GCL60104	
Bronco II	1989-86	2.9						GCL60104	
Expedition	2014-09	5.4	Flex Fuel, Standard Wheelbase (119.0")					TU290HP	
	2014-10	5.4	Flex Fuel, Extended Wheelbase					TU292HP	
F Super Duty	1989	7.5	Exc. Cab & Chassis		GCL620			GCL611	
F-150	1989-85	4.9						GCL60104	
	1989-85	5.0, 5.8						GCL60104	
	1998-97	4.2						GCA71104	GCA71105
	1998-97	4.6, 5.4						GCA71104	GCA71105
	2003-99	4.2						GCA76704	GCA76705
	2003-99	4.6, 5.4						GCA76704	GCA76705
	2003-99	5.4	Lightning only					GCA756	GCA75605
	2006-04	5.4	Gas Wheelbase 144.4", 144.7", 145", 150.5", 163" or 163.3" (Extended range fuel tank)			TU271HP			TU271SF

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FORD TRUCKS - CONTINUED									
F-150 Con't									
	2008-04	5.4	Gas Wheelbase 125.8", 126.1" or 132.5"			TU269HP			TU269SF
	2008-04	5.4	Gas Wheelbase 138.5" or 138.7"			TU270HP			TU270SF
	2008-04	5.4	Gas Wheelbase 144.4", 144.7", 145", 163" or 163.3" (Standard range fuel tank)			TU272HP			TU272SF
	2008-06	5.4	FFV Wheelbase 126" or 133" (to 12/3/07)			TU273HP			
	2008-06	5.4	FFV Wheelbase 138.5" or 139"			TU274HP			
	2008-06	5.4	FFV Wheelbase 144.5", 145" or 150.5" (Extended range fuel tank)			TU276HP			
	2008-06	5.4	Wheelbase 144.5" or 150.5" (Exc. extended range fuel tank)			TU275HP			
	2008-07	4.6	Gas Wheelbase 138.5"			TU270HP			TU270SF
	2008-07	5.4	FFV Wheelbase 144.5", or 150.5" (Exc. Extended range fuel tank)			TU275HP			
	2008-07	5.4	Gas Wheelbase 144.5" or 150.5" (Exc. extended range fuel tank)			TU272HP			TU272SF
	2008-07	5.4	Gas Wheelbase 144.5" or 150.5" (Extended range fuel tank)			TU271HP			TU271SF
	2010-09	4.6, 5.4	Wheelbase 126" or 133"				TU293HP		
	2010-09	4.6, 5.4	Wheelbase 145" or 157" (Exc. extended range fuel tank)				TU294HP		
	2010-09	4.6, 5.4	Wheelbase 145", 157" or 163" (Extended range fuel tank)				TU295HP		
	2014	6.2	Wheelbase 126"				TU293HP		
	2014-10	5.4	Extended range fuel tank				TU295HP		
	2014-10	6.2	Wheelbase 133"				TU293HP		
	2014-11	3.5	RWD				TU296HP		
	2014-11	3.7	Wheelbase 126" or 133"				TU293HP		
	2014-11	3.7	Wheelbase 145" (Extended range fuel tank)				TU295HP		
	2014-11	5.0	Wheelbase 126"				TU293HP		
	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		
	2014-11	6.2	Wheelbase 145" or 157"				TU295HP		
	2014-12	3.5	Turbocharged 4WD				TU297HP		
F-150 Harley Davidson									
	2002-00	5.4	(kit includes 2 pumps)				GCA756	GCA75605	
	2003-00	5.4					GCA76704	GCA76705	
	2006	5.4	FFV Exc. extended range fuel tank			TU275HP			
	2006	5.4	FFV Wheelbase 144.5", or 150.5" (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		

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FORD TRUCKS - CONTINUED									
F-150 Heritage									
	2004	4.2					GCA76704	GCA76705	
	2004	4.6, 5.4					GCA76704	GCA76705	
F-250									
	1989-85	5.0					GCL60104		
	1989-87	4.9					GCL60104		
	1989-87	5.8, 7.5					GCL60104		
	1999-97	4.6					GCA71104	GCA71105	
F-250 Super Duty									
	2016-11	6.2	Flex Fuel				TU2000HP		
F-350									
	1989-87	4.9					GCL60104		
	1989-87	5.8, 7.5					GCL60104		
F-350 Super Duty									
	2016-11	6.2	Cab & Chassis (Midship fuel tank)				TU298HP		
	2016-11	6.2	Exc. Cab & Chassis (Flex Fuel)				TU2000HP		
	2016-11	6.2	Flex Fuel Cab & Chassis (Midship fuel tank)				TU2001HP		
F-450 Super Duty									
	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									
	2016-11	6.8	Midship Fuel Tank w/Auxiliary Pickup				TU2001HP		
	2016-11	6.8	Midship Fuel Tank w/o Auxiliary Pickup				TU298HP		
Ranger									
	1988-85	2.3					GCL60104		
	1988-86	2.9					GCL60104		
	2001-98	2.5					GCA75204	GCA75205	
	2001-98	3.0, 4.0					GCA75204	GCA75205	

GM - SEVERE USE

Chevrolet									
	1996-95	4.3	4 Dr. 4WD, Kuwait & Saudi Arabia					GCA334805	
	1997	5.7	4WD, Kuwait, Saudi Arabia & Mexico					GCA334805	
	1997	5.7, 7.4	2WD, Kuwait, Saudi Arabia & Mexico					GCA334805	
	1998	3.1	4 Dr. Kuwait & Saudi Arabi					GCA334805	
GMC									
	1996	4.3	4 Dr. 4WD, Kuwait & Saudi Arabia					GCA334805	
	1996	5.7	2 Dr. Kuwait, Saudi Arabia & Mexico					GCA334805	
	1997-96	4.3	Kuwait, Saudi Arabia & Mexico					GCA334805	
	1997-96	7.4	Kuwait, Saudi Arabia & Mexico					GCA334805	

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GMC									
C1500									
	1993-88	4.3					GCA758		
	1993-88	5.0, 5.7					GCA758		
	1997-96	4.3					GCA758		
	1997-96	5.0, 5.7					GCA758		
	1998-97	4.3					TU426HP		
	1999-98	5.0, 5.7					TU426HP		
C1500 Suburban									
	1997-92	5.7					GCA758		
	1999-98	5.7					TU422HP		
C2500									
	1995-88	4.3					GCA758		
	1997-88	5.0, 5.7, 7.4					GCA758		
	2000-98	5.0, 5.7, 7.4	w/OBD II				TU426HP		
	2000-98	5.7, 7.4	w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif)				TU423HP		
C2500 Suburban									
	1997-92	5.7, 7.4					GCA758		
	1999-98	5.7, 7.4	Calif.				TU422HP		
	1999-98	5.7, 7.4	Exc. Calif.				TU447HP		
C3500									
	1997-88	5.7, 7.4					GCA758		
	1999	5.7, 7.4	w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter)				TU425HP		
	2000-98	5.7, 7.4	Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)				TU426HP		
	2000-98	5.7, 7.4	w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif)				TU423HP		
	2000-99	5.7, 7.4	w/o OBD II (Exc. Radio Frequency Interference Filter)				TU424HP		
Caballero									
	1987-85	4.3					GCA758		
Canyon									
	2005-04	2.8					TU4004HP		TU4004HP
	2005-04	3.5					TU4004HP		TU4004HP
Jimmy									
	1991-87	5.0, 5.7					GCA758		
	1995-92	4.3					GCA758		
	1996	4.3					TU404HP		
K1500									
	1997-88	4.3					GCA758		
	1997-88	5.0, 5.7					GCA758		
	1998	4.3	w/OBD II				TU426HP		
	1999-98	5.0, 5.7	w/OBD II				TU426HP		
K1500 Suburban									
	1997-92	5.7					GCA758		
	1999-98	5.7	Calif.				TU422HP		
K2500									
	1995-88	4.3					GCA758		
	1997-88	5.0, 5.7, 7.4					GCA758		
	2000-98	5.0, 5.7, 7.4	(Module stamped GAV, GDJ, GFK)				TU426HP		
	2000-98	5.0, 5.7, 7.4	w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif)				TU423HP		
K2500 Suburban									
	1997-92	5.7, 7.4					GCA758		
	1999-98	5.7, 7.4	Calif.				TU422HP		
	1999-98	5.7, 7.4	Exc. Calif.				TU447HP		

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GMC - CONTINUED									
K3500									
	1997-88	5.7, 7.4					GCA758		
	1999-98	5.7, 7.4	w/OBD II (Module stamped GFS w/Radio Frequency Interference Filter)				TU425HP		
	1999-98	7.4	Radio Frequency Interference Filter (Module Stamped GFP)				TU424HP		
	2000	7.4, 5.7	Cab & Chassis (Exc. Calif)				TU424HP		
	2000-98	5.7, 7.4	Module stamped GAV, GDJ, GFK, Exc. Cab & Chassis (Calif)				TU426HP		
	2000-98	5.7, 7.4	w/o OBD II (Module stamped GFT, Exc. Cab & Chassis) (Exc. Calif)				TU423HP		
R1500									
	1987	4.3					GCA758		
	1987	5.0, 5.7					GCA758		
R1500 Suburban									
	1991-87	5.0, 5.7					GCA758		
R2500									
	1987	4.3					GCA758		
	1989-87	5.0, 5.7, 7.4					GCA758		
R2500 Suburban									
	1991-87	5.7, 7.4					GCA758		
R3500									
	1991-87	5.7, 7.4					GCA758		
S15									
	1990-85	2.5					GCA758		
	1990-85	2.8, 4.3					GCA758		
S15 Jimmy									
	1988-85	2.5					GCA758		
	1991-85	2.8, 4.3					GCA758		
Sierra 1500									
	2003-99	4.3	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2003-99	4.8, 5.3	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2003-99	4.8, 5.3	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2004-99	4.3	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2007-04	4.3	Bed length 78.0"				TU464HP		
	2007-04	4.8, 5.3	Bed length 96.0"				TU4010HP		
	2007-04	4.8, 5.3	Gas (Bed length 78.0 or 78.7")				TU464HP		
	2007-04	5.3, 6.0	Bed length 68.4" or 69.3"				TU486HP		
	2007-05	4.3	Bed length 96.0"				TU4010HP		
	2007-06	5.3	FFV (Bed length 69.2" or 69.3")				TU470HP		
	2007-06	5.3	FFV (Bed length 78.0")				TU485HP		
	2007-06	5.3	FFV (Bed length 96.0")				TU484HP		
	2008-07	5.3	FFV (Bed length 69.3")				TU471HP		
Sierra 1500 HD									
	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		

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GMC - CONTINUED									
Sierra 2500									
	2003-99	5.3, 6.0	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2003-99	5.3, 6.0	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2004	6.0	Bed length 96.0"				TU4010HP		
	2004	6.0	Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions)				TU465HP		
	2004	6.0	Wheelbase 143.5" or 153" (EVAP Emissions) Bed Length 78.0"				TU464HP		
	2004	6.0	Wheelbase 143.5" or 153" (Exc. EVAP Emissions)				TU482HP		
Sierra 2500 HD									
	2003-01	6.0, 8.1	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2003-01	6.0, 8.1	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2007-04	6.0, 8.1	Bed length 96.0"				TU4010HP		
	2007-04	6.0, 8.1	Wheelbase 133", 157.5" or 167" (Exc. EVAP Emissions) Bed Length 96.0"				TU465HP		
	2007-04	6.0, 8.1	Wheelbase 143.5" or 153" (EVAP Emissions) Bed Length 78.0"				TU464HP		
	2007-04	6.0, 8.1	Wheelbase 143.5" or 153" (Exc. EVAP Emissions) Bed Length 78.0"				TU482HP		
Sierra 3500									
	2002-01	8.1	w/o OBD II (Exc. Radio Frequency Interference Filter)				TU424HP		
	2003-01	6.0, 8.1	w/OBD II (EVAP Emissions, Exc. Commercial Chassis)				TU432HP		
	2003-01	6.0, 8.1	w/o OBD II (Exc. EVAP Emissions Control & Commercial Chassis)				TU434HP		
	2007-04	6.0, 8.1	(Exc. Commercial Chassis & EVAP Emissions)				TU465HP		
	2007-04	6.0, 8.1	Bed length 96.0"				TU4010HP		
Sierra C3									
	2001	6.0	w/OBD II (Evaporative Emissions Control)				TU432HP		
Sierra Denali									
	2002	6.0	w/OBD II (Evaporative Emissions Control)				TU432HP		
	2002	6.0	w/o OBD II (Exc. Evaporative Emissions Control)				TU434HP		
	2007-04	6.0					TU486HP		
Sonoma									
	1993-91	2.5					GCA758		
	1995-91	2.8, 4.3					GCA758		
	1995-94	2.2					GCA758		
	1996	2.2					TU405HP		
	1996	4.3					TU403HP		
	2000-97	2.2					TU406HP		
	2001-97	4.3					TU402HP		
	2002	4.3	Standard Cab (Wheelbase 108.3")/Extended Cab				TU449HP		
	2003	4.3					TU449HP		
	2004-03	4.3					TU430HP		

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GMC - CONTINUED									
Syclone	1991	4.3						GCA758	
Typhoon	1993-92	4.3						GCA758	
V1500	1987	4.3						GCA758	
	1987	5.0, 5.7						GCA758	
V1500 Suburban	1991-87	5.7						GCA758	
V2500	1987	5.7						GCA758	
V2500 Suburban	1991-87	5.7						GCA758	
V3500	1991-87	5.7, 7.4						GCA758	
Yukon	1997-92	5.7						GCA758	
	2000-98	5.7	4 Door					TU435HP	
	2003-00	4.8, 5.3						TU4011HP	
	2003-01	6.0						TU4011HP	

HONDA									
Accord	1985	1.8						GCL61604	
	1989-86	2.0						GCA335604	GCA335605
	1993-90	2.2						GCA335504	GCA335505
	1997-94	2.2						GCA330804	GCA330805
	1997-95	2.7						GCA330804	GCA330805
	2002-98	2.3						GCA340104	GCA340105
	2002-98	3.0						GCA340104	GCA340105
CRX	1991-89	1.5, 1.6						GCA335504	GCA335505
Civic	1987-85	1.5						GCL61604	
	1991-88	1.5	Exc. Wagon					GCA335504	GCA335505
	1991-88	1.5	Wagon					GCA333804	GCA333805
	1991-88	1.6	Wagon					GCA333804	GCA333805
	1991-89	1.6	Exc. Wagon					GCA335504	GCA335505
	1995-92	1.5		GCA3367	GCA3388	GCA3313		GCA3366	GCA336605
	2000-92	1.6		GCA3367	GCA3388	GCA3313		GCA3366	GCA336605
Civic Del Sol	1997-93	1.5, 1.6						GCA337704	GCA337705
Prelude	1987-85	2.0						GCL61604	
	1991-88	2.0						GCA335504	GCA335505
	1991-90	2.1						GCA335504	GCA335505
	1996-92	2.2						GCA335604	GCA335605
	1996-92	2.3						GCA335604	GCA335605
	2001-97	2.2						GCA333304	GCA333305

HYUNDAI									
Accent	1999-95	1.5						GCA30904	GCA30905
Elantra	2000-92	1.6, 1.8, 2.0						GCA30904	GCA30905
Sonata	1998-93	2.0						GCA30904	GCA30905
	1998-93	3.0						GCA30904	GCA30905

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HYUNDAI - CONTINUED									
Tiburon	2001-97	1.8, 2.0					GCA30904	GCA30905	
INFINITI									
I30	1999-96	3.0					GCA340204	GCA340205	
J30	1997-93	3.0					GCA332404	GCA332405	
M30	1990	3.0					GCA333904	GCA333905	
Q45	2001-97	4.1					GCA332404	GCA332405	
QX56	2006-04	5.6					TU326HP		
JEEP									
Cherokee	1996-94	2.5, 4.0					GCA70704	GCA70705	
	2000-97	2.5					GCA73304	GCA73305	
	2001-97	4.0					GCA73304	GCA73305	
Grand Cherokee	1998	5.9					GCA73304	GCA73305	
	1998-97	4.0					GCA73304	GCA73305	
	1998-97	5.2					GCA73304	GCA73305	
Wrangler	1995-91	2.5	Chrysler #'s 5003860AA, AB, 5003861AA, AB, 52018390 & 52018391				GCA70704	GCA70705	
	1995-91	4.0	Chrysler #'s 5003860AA, AB, 5003861AA, AB, 52018390 & 52018391				GCA70704	GCA70705	
	2002-97	2.5					GCA73304	GCA73305	
	2004-03	2.4					GCA73304	GCA73305	
	2004-97	4.0					GCA73304	GCA73305	
	2011	3.8	From 3/31/2011						TU1002HP
	2011-07	3.8	To 3/30/2011						TU1003HP
	2018-12	3.6	ERB						TU1002HP
LEXUS									
ES250	1991-90	2.5					GCA3386	GCA338605	
GS300	2000-93	3.0					GCA3385	GCA338505	
GS400	2000-98	4.0					GCA3385	GCA338505	
LS400	2000-90	4.0				GCA3365			
LX450	1997-96	4.5					GCA3385	GCA338505	
LX470	2000-98	4.7					GCA3385	GCA338505	
SC300	2000-92	3.0					GCA3385	GCA338505	
SC400	2000-92	4.0					GCA3385	GCA338505	

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LINCOLN									
Mark LT									
	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
Navigator									
	2014-09	5.4	Flex Fuel, Standard Wheelbase (119.0")				TU290HP		
	2014-10	5.4	Flex Fuel, Extended Wheelbase				TU292HP		
MAZDA									
323									
	1991-86	1.6					GCA333804	GCA333805	
626									
	1987-86	2.0					GCA333804	GCA333805	
	1992-88	2.2					GCA333804	GCA333805	
	1997-93	2.0					GCA70504	GCA70505	
	2002-93	2.5					GCA70504	GCA70505	
B2500									
	2000-98	2.5					GCA75204	GCA75205	
B3000									
	1999-98	3.0					GCA75204	GCA75205	
MX-3									
	1995-92	1.6					GCA333804	GCA333805	
MX-6									
	1992-88	2.2					GCA333804	GCA333805	
	1997-93	2.0					GCA70504	GCA70505	
	1997-93	2.5					GCA70504	GCA70505	
Miata									
	1997-94	1.8			GCA3315		GCA3380	GCA338005	
	1999	1.8					GCA339804	GCA339805	
Millenia									
	2000-95	2.3					GCA3386	GCA338605	
	2000-95	2.5					GCA30904	GCA30905	
Protege									
	1991-90	1.8					GCA333804	GCA333805	
	1995	1.8					GCA33304	GCA33305	
RX7									
	1988	1.3					GCA3381	GCA338105	
	1991-89	1.3					GCA3382	GCA338205	
	1995-93	1.3					GCA3382	GCA338205	
MERCURY									
Capri									
	1985	3.8					GCL60104		
	1985	5.0					GCL60104		
	1994-91	1.6					GCA333804	GCA333805	
MERKUR									
XR4Ti									
	1989-85	2.3			GCL620		GCL611		

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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
MITSUBISHI									
3000 GT Twin Turbo									
	1997-91	3.0	Turbocharged			GCA3322	GCA3369	GCA336905	
3000GT									
	1999-91	3.0					GCA3369	GCA336905	
Eclipse									
	1994-90	1.8				GCA3322	GCA3369	GCA336905	
	1994-90	2.0	FWD				GCA3384	GCA338405	
	1997-96	2.0	Spyder GST			GCA3314	GCA3368	GCA336805	
	1999-90	2.0	Turbocharged AWD			GCA3322	GCA3369	GCA336905	
	1999-95	2.0				GCA3322	GCA3369	GCA336905	
Galant									
	1987-85	2.4				GCA3322	GCA3369	GCA336905	
	1988	3.0				GCA3322	GCA3369	GCA336905	
	1993-89	2.0	2WD			GCA3322	GCA3369	GCA336905	
	1993-91	2.0	4WD			GCA3322	GCA3369	GCA336905	
	1998-94	2.4				GCA3322	GCA3369	GCA336905	
Mighty Max									
	1990	2.4	Wheelbase 105.1" or 116.1"				GCA333804	GCA333805	
	1990	3.0	Wheelbase 105.1" or 116.1"				GCA333804	GCA333805	
	1994-91	3.0	Wheelbase 105.1" or 116.1"				GCA30904	GCA30905	
Mirage									
	1992-90	1.5				GCA3322	GCA3369	GCA336905	
	1992-91	1.6				GCA3322	GCA3369	GCA336905	
	1996-93	1.5					GCA31004	GCA31005	
	1996-93	1.8					GCA31004	GCA31005	
Montero									
	1996-92	3.0					GCA30904	GCA30905	
Starion									
	1989-85	2.6					GCL61604		
NISSAN									
200SX									
	1998-95	1.6		GCA3374			GCA3376	GCA337605	
	1998-95	2.0		GCA3374			GCA3376	GCA337605	
Altima									
	1996-94	2.4	To 10/95				GCA38304	GCA38305	
	2001-96	2.4	From 10/95	GCA3374			GCA3376	GCA337605	
Armada									
	2015-05	5.6	Gas				TU326HP		
	2015-07	5.6	FFV				TU327HP		
D21									
	1994-86	2.4					GCA333904	GCA333905	
	1994-86	3.0					GCA333904	GCA333905	
Maxima									
	1994-89	3.0					GCA332404	GCA332405	
	1999-95	3.0					GCA340204	GCA340205	
NV1500, 2500, 3500									
	2017-12	5.6	To 01/2017				TU326HP		
	2019-12	4.0					TU326HP		
NX									
	1993-91	1.6		GCA3373			GCA3375	GCA337505	
	1993-91	2.0		GCA3373			GCA3375	GCA337505	
Pathfinder Armada									
	2004	5.6					TU326HP		
Pickup									
	1995	3.0					GCA333904	GCA333905	
Sentra									
	1994-91	2.0		GCA3373			GCA3375	GCA337505	
	1998-95	1.6	Made in Japan	GCA3374			GCA3376	GCA337605	
	1999-91	1.6		GCA3373			GCA3375	GCA337505	
	1999-98	2.0		GCA3373			GCA3375	GCA337505	

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NISSAN - CONTINUED

Stanza	1992-90	2.4					GCA31404	GCA31405	
Titan	2007-04	5.6	Gas				TU326HP		
	2007-05	5.6	FFV				TU327HP		
	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		
	2015-10	5.6	FFV				TU327HP		
	2015-10	5.6	Gas				TU326HP		

OLDSMOBILE

Bravada	1994-91	4.3					GCA758		
	1996	4.3					TU404HP		
Cutlass Supreme	1989-88	2.8					GCA758		
	1991-90	2.3					GCA758		
	1996-91	3.4					GCA758		
	1997-89	3.1					GCA758		
Delta 88	1986	3.0					GCA758		
	1989-86	3.8	Harness stamped HEL				GCA758		
	1991-88	3.8	Harness stamped CPB or CPC w/50 mm pump				GCA38204	GCA38205	
	1991-88	3.8	Harness stamped CPD or CPE				GCA38204	GCA38205	

PLYMOUTH

Laser	1991-90	1.8	Naturally aspirated			GCA3322	GCA3369	GCA336905	
	1994-92	1.8	Naturally aspirated			GCA3322	GCA3369	GCA336905	
	1994-92	2.0	Naturally aspirated			GCA3322	GCA3369	GCA336905	
	1994-92	2.0	Turbocharged AWD			GCA3322	GCA3369	GCA336905	
	1994-92	2.0	Turbocharged FWD			GCA3322			
Neon	2001-95	2.0					GCA761		

PONTIAC

Firebird	1986-85	2.5					GCA758		
	1989	3.8					GCA758		
	1989-85	2.8					GCA758		
	1989-88	5.0	Engine code "E"				GCA758		
	1992-85	5.0	Engine code "F, 7, 8"				GCA758		
	1992-87	5.7					GCA758		
	1992-90	3.1					GCA758		
Grand Prix	1987-86	4.3					GCA758		
	1989-88	2.8					GCA758		
	1991-90	2.3					GCA758		
	1996-89	3.1					GCA758		
	1996-91	3.4					GCA758		

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PORSCHE									
911	1989-85	3.2						GCL60604	
	1989-86	3.3						GCL60604	
	1992-91	3.3						GCL60604	
	1994-93	3.6						GCL60604	
924	1988-87	2.5						GCL60604	
928	1986-85	5.0						GCL60604	
	1988	5.0						GCL60604	
944	1988-85	2.5						GCL60604	
	1989	2.7						GCL60604	
	1991-89	3.0						GCL60604	
968	1995-92	3.0						GCL60604	
SUBARU									
Forester	2004	2.5						GCA3391	GCA339105
Impreza	1995-93	1.8						GCA34304	GCA34305
	2004-02	2.0						GCA3391	GCA339105
Legacy	1996	2.5						GCA34304	GCA34305
	1996-95	2.2	AWD					GCA34304	GCA34305
	1999	2.2						GCA3391	GCA339105
	1999	2.5						GCA3391	GCA339105
SUZUKI									
Samurai	1995-90	1.3						GCA35504	GCA35505
Sidekick	1998-96	1.8	Hardtop (Canada built vehicle)					GCA30904	GCA30905
TOYOTA									
Camry	1988-85	2.0	To 10/87					GCA3365	
	1991-88	2.0	Asian & Denso Pumps					GCA3365	
	1991-88	2.5						GCA3365	
Celica	1985	2.4						GCA3365	
	1993-86	2.0						GCA3365	
	1993-90	1.6						GCA3386	GCA338605
	1993-90	2.2						GCA3386	GCA338605
Corolla	1989-85	1.6	GTS Coupe					GCA3365	
	1992-90	1.6						GCA3386	GCA338605
Land Cruiser	1990	4.0	Vendor AISAN					GCA3365	
	1997-93	4.5						GCA3385	GCA338505
MR2	1995-91	2.0						GCA3365	
	1995-91	2.2						GCA3365	

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TOYOTA - CONTINUED									
Pickup	1995-92						GCA3317		
Supra	1998-86	3.0				GCA3365			
	1998-94	3.0	Turbocharged				GCA3386	GCA338605	
Tacoma	2001-95	3.4			TCA330702				
	2001-98	2.4			TCA330702				
	2001-98	2.7			TCA330702				
VOLKSWAGEN									
Beetle	2003-98	2.0				78 009 00HP			
	2003-99	1.8				78 009 00HP			
	2005-04	1.8	Plastic Fuel Tank (Exc.Fuel Tank with Changed Protective Layer)			78 009 00HP			
	2005-04	2.0	Plastic Fuel Tank (Exc.Fuel Tank with Changed Protective Layer)			78 009 00HP			
	2010-06	2.5	Plastic Fuel Tank (Exc.Fuel Tank with Changed Protective Layer)			78 009 00HP			
Golf	2000	1.8				78 009 00HP			
	2000-99	2.8				78 009 00HP			
	2001	1.8	Brazil or Germany built vehicle			78 009 00HP			
	2001	2.0	Brazil or Germany built vehicle			78 009 00HP			
	2001	2.8	Brazil or Germany built vehicle			78 009 00HP			
	2002	1.8				78 009 00HP			
	2002	2.8				78 009 00HP			
	2002-99	2.0				78 009 00HP			
	2005-03	2.8	Exc. Fuel Tank w/Changed Protective Layer			78 009 00HP			
	2006-03	1.8	Exc. Fuel Tank w/Changed Protective Layer			78 009 00HP			
	2006-03	2.0	Exc. Fuel Tank w/Changed Protective Layer			78 009 00HP			
Jetta	2003-00	1.8				78 009 00HP			
	2003-99	2.0				78 009 00HP			
	2003-99	2.8				78 009 00HP			
	2004	2.8	Plastic Fuel Tank (Exc.Fuel Tank with Changed Protective Layer)			78 009 00HP			
	2005-04	1.8	Plastic Fuel Tank (Exc.Fuel Tank with Changed Protective Layer)			78 009 00HP			
	2005-04	2.0	Plastic Fuel Tank (Exc.Fuel Tank with Changed Protective Layer)			78 009 00HP			



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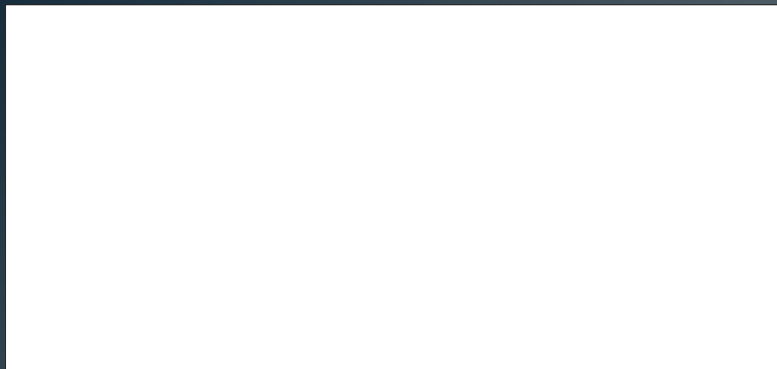
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