2020 CATALOG

DW
DEATSCHWERKS

DeatschWerks is a company dedicated to researching, developing, manufacturing, and supplying the latest in high-performance fuel systems solutions. DW has built its name on combining high quality and ease of use into every product we sell.

HISTORY

2005

DeatschWerks is established with a 650cc Side Feed Fuel Injector for Nissans.

2007

Over 100 new Injector part numbers added to provide full coverage for sport compact applications.

2010

DW leaps into the Fuel Pump market with the release of the revolutionary DW300. At over 300lph it was the highest flowing In-tank Fuel Pump on the market.

2011

Distribution of DW products expands internationally to over 200 dealers, covering more than 20 countries.

2014-2015

Product expansion ramps up with the release of Surge Tanks, In-line Fuel Pumps, Subaru Fuel Rails, and Fuel Filters alongside production of several new Injectors and Fuel Pumps.

2016

DW edges closer to a full fuel system offering with the release of Adjustable Fuel Pressure Regulators and takes a step into the future by releasing the first and only commercially available high-flow GDI EcoBoost Injectors.

2017-2019

The Fuel Pressure Regulator line expands to support applications up to 2000hp. DW's new innovative fuel rail line and DW400 in-tank fuel pump hit the market.

2013

DW releases the industry's most comprehensive Bosch EV14 injector line-up. The offering covers select sport compact applications, a full universal line, and a modern muscle line complete with calibrations for Ford and GM.

2012

DW expands its Fuel Pump line with two new offerings. The 255lph DW200 and compact fitment 265lph DW65c.

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INJECTOR TUNING DATA

Fuel injector characterization is critical for a proper tune. DW provides injector data in several formats to support the needs of our customers, and calibrators.

Injector Data

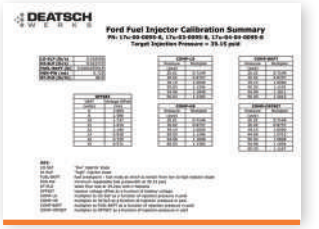
Injector specifications, flow rates, and battery offsets are provided on the product page for every single injector that DW sells.

Battery Offset Calculator

The battery offset calculator allows you to create a customized battery offset table for any DW injectors based on the pressures, and voltages you require.

Modern Muscle Calibration Summaries

Ford, GM, and Dodge Tuners all require data in the formats they are familiar with. All DW injectors come with the specifically formatted data that calibrators are looking for. For Ford that means data in the familiar Ford Calibration Summary format, including offsets, lo slope, hi slope, break point, minimum pulse, and pressure compensators. For GM our data tables include offsets, flow vs. pressure, short pulse adder, and minimum pulse width vs. RPM. And for Dodge we've got all the Hellcat tuning data you need.



Sport Compact Calibration Data

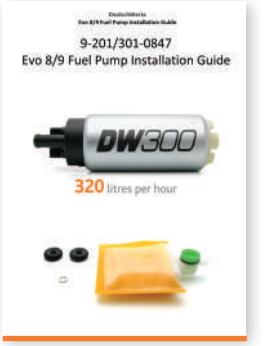
DeatschWerks has injector data formatted for many popular sport compact applications such as Honda, Nissan, Subaru, and Mitsubishi. Scalers, latencies, minimum pulse widths, and other essential data can be found in formats ready for plug and play into your Hondata, Cobb AP, or ECU Flash software.

Stand-alone Calibration Data

DW has injector data for many of our most popular injectors formatted specifically for standalone systems, such as Fuel Tech, Haltech, Holley, and MoTeC.

PUMP INSTALL GUIDES

If you have questions about installing your DW fuel pump, our install guides will walk you through step-by-step.



Fuel Pump Characterization Data

DW has performed extensive testing of their fuel pumps at a wide range of pressures and voltages. This data characterizes the performance of thepump over all possible operating conditions. Pump characterization data can be especially usefull to customers designing demand-regulated returnless fuel systems. Only DW offers such extensive Data

FUEL INJECTORS

DeatschWerks Injectors combine precision, fitment, data, and value to maximize your performance outcome

DW pioneered the application specific fitment approach to high performance fuel injectors in 2005 when "universal" was the standard. This passion for innovation has continued over the years and has culminated in the current lineup which represents the most comprehensive and best-supported injector line in the industry.

Most Comprehensive Offering

Fuel injectors are not a one-size-fits-all type of product. The right fuel injector must combine the elements of fitment, coil impedance, flow rate, and tuning data into one injector specific to your engine's needs. This is a lot to ask of an injector lineup consisting of only a handful of options. In addition to a full EV14 line with flow rates from 440cc to 2200cc, the DW line consists of many unique injector offerings that our competitors neglect:

- Low impedance up to 1800cc
- Gasoline Direct Injection (GDI)
- Sidefeed injectors up to 1000cc
- Brands from Denso, SMP, Hitachi, and Delphi
- 6 Different electrical connector configurations

An offering this comprehensive can be difficult to navigate. Knowing this, DW has maintained an application-specific approach to fuel injectors to make shopping a simple 3 step process:

1. Use our online calculators to find the flow rate you need.
2. Use our online year, make, model look up to find part numbers for your vehicle.
3. Use the support tab on our homepage to find your tuning data.
4. Call our support team for help selecting the right product for your build

The Application Specific Approach

In 2005 DeatschWerks revolutionized the fuel injector market by offering drop-in fitment, application specific fuel injectors. Before then, universal fuel injectors were the norm and customers were left to their own means to choose, fit, and tune their injectors. When you shop at DW, you shop year, make, and model. All the injectors listed for your model are engineered to fit your OE harness, OE fuel rail and OE manifold. DW customers spend less time installing and tuning, and more time enjoying the increased performance of their car.

Proper Data is a Must

The right tool, used incorrectly, yields substandard results at best. Fuel injectors follow this same universal law. Proper data is required for proper tuning. All DW injectors are fully characterized in-house via SAE J1832 standards. Injector data is available in General Characterization Summaries and Application Specific formats. Using the data is easy. Often it is cut and paste from the DW excel sheet to the tuning software.

Development of accurate injector data is a complex process, but there are no shortcuts to a proper calibration. DW has developed specially designed and calibrated flow benches utilizing digital flow meters, which are required to measure the precise fuel mass needed for proper characterizations. The data acquisition process consists of collecting over 450 data points per injector part number. These data points cover pulse widths, pressures, and voltages that the injectors will experience once installed in your engine. The collected data is statistically analyzed, scrubbed and formatted into a General Characterization Summary. This Summary can then be formatted into application specific formats for different makes, models, and tuning platforms. The application specific data is then in-car optimized by one of our tuning partners.

EV14 Technology

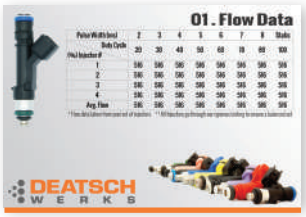
HIGHER FLOW

FASTER RESPONSE

RACE FUEL COMPATIBILITY

DeatschWerks EV14 sets the bar for high performance fuel injection with the latest Bosch technology. Higher flow rates, faster response times and race fuel compatibility are what sets DW EV14's apart from all others. EV14's come with full characterization data for easy tuning. Most EV14 injectors have stainless steel internals for compatibility with ethanol blended fuels, methanol blended fuels and MTBE-oxygenated fuels including Q16.

Dynamic Flow Matching



Quality injectors mated to proper calibration data will still perform poorly as a system if the injector set is not properly flow matched. The DW dynamic flow matching process ensures each set works together as a system to fuel your engine properly. Fuel injectors do not operate in a static state so why test them in a static state? In the engine, fuel injectors are a very dynamic component, constantly changing frequencies and pulse widths to precisely deliver the fuel needed. The DW multi-point dynamic flow testing process mimics these conditions by testing at multiple pulse widths within each of the ranges below:

Low Range (1-2 milliseconds) – Low pulse widths are used during idle, light throttle cruising, and deceleration. However, expensive electronic flow meters are required for accurate testing in this range so few companies actually balance their injectors this low. Low pulse width balancing is crucial for a smooth idle on large injectors.

Transitional Range (2-4 milliseconds) – The transitional range covers the pulse widths that typically make up the non-linear range of injectors. Although most DW injectors are linear well into the low pulse width range, transitional balance is important because many high flow injectors spend a majority of time in this range.

Linear Range (4-10+ milliseconds) – The linear range pulse widths are used during medium and high load conditions. Proper balancing in this range allows for advanced timing and increased boost pressure to yield higher and safer peak horsepower. Many companies that dynamically balance their injectors only flow test in the linear range.

Direct Injection

Gasoline Direct Injection (GDI) is the future of automobile fuel delivery, and DeatschWerks offered the first commercially available high-flow GDI injectors.

- 1700cc/min @ 100 bar
  - 30% increase in flow over OE injectors
- OE Spray Pattern
  - Patent Pending Technology retains OE start up, fuel economy and drivability
- Street Tested
  - Thousands of miles logged on all applications offered
- Currently Available for Popular Ford Applications
  - 2.3L Ecoboost Mustang
  - 3.5L Ecoboost F-150
  - 2.0/2.3L Ecoboost Focus ST/RS
  - More Applications Coming Soon!

2.0L EcoBoost

HDEV 1700

3.5L EcoBoost

FUEL PUMPS

DW offers more fuel pump options to deliver the flow you want with the fitment you need

Fuel pumps are not a one-size-fits-all type of product. Proper fuel delivery to your engine involves combining the right fitment and the right flow. This is why the DW fuel pump line is built to cover 7 different dimensional formats each having different fluid connections, electrical connections, diameters, and lengths. DW pump formats cover standard fitment in-tank, compact fitment in-tank, specialty fitment in-tank, and 2 different universal in-line pumps. Each pump format is available in up to 4 different flow rates yielding over 20 different format+flow combinations to ensure you have the right pump for your build.

Application Specific Fitment

DW pioneered fuel injector application specific fitment. That experience has been applied to the DW line of fuel pumps. To achieve this feat, DW has built a library of over 100 different OE fuel pump modules from which application specific fitment kits can be made.

First the proper format+flow combinations are selected. Then the O-rings, electrical connectors, clamps, filters, and spacers are chosen. Next, the pump is installed and bench tested in the OE module to ensure proper fitment and performance. Lastly, the entire process is documented and published into step-by-step illustrated instructions, which can be downloaded from our website and used by the customer during installation. Application specific product development is a complex process, but DW has made it easy for the end customer… All you have to do is choose your year, make, and model.

High Torque = High Flow

A fuel injected internal combustion engine is a dynamic system. Fuel flow requirements vary greatly by rpm and load. However, one law remains universal: forced induction applications require more flow at higher pressures. Knowing this fact, DW has engineered their fuel pumps to maximize flow at higher pressures. By designing the armature for torque bias, delaying pressure relief activation, and maximizing impeller efficiency; DW has created a line of pumps with an extremely flat flow curve. Higher flow at higher pressure delivers the fuel your engine demands.

9-309-1018 Fitment Kit and Pump

Every DW Fuel Pump comes with a direct fit or universal install kit, including all the hardware needed to install the fuel pump as well as a filter sock.

Ethanol Compatibility

Today's ethanol-enriched fuels are more corrosive than the fuels of the past. High-octane premium grade pump gas can contain up to 15% ethanol and e85 is becoming increasing popular as an inexpensive, readily available race fuel. Regardless of what fuel you prefer, DW has specifically engineered their pumps with ethanol in mind:

- Composite Impeller – DW turbine impellers are made of a lightweight composite that is both efficient and impervious to the corrosive nature of ethanol.
- Encapsulated Armature – DW motor armatures are fully encapsulated to protect the copper windings from ethanol deterioration.
- Carbon Commutators and Brushes – The utilization of carbon in the wear components of the pump leads to a much longer life especially in high heat and high pressure conditions.
- Endurance Testing – DW performs in-house HALT (Highly Accelerated Life Testing) on all pump designs and in various fuels to find and eliminate common modes of failure.

Even if you don't use ethanol-enriched fuels, the extra work is not wasted. All of the above mentioned design attributes translate to a more dependable, longer life fuel pump regardless of the fuel used.

Find fuel pump part numbers and prices on page 17-30

Just like DW fuel injectors, every single DW fuel pump undergoes multi-point performance testing by a trained technician to ensure it meets our, and our customers' high standards. Although it is a labor intensive process, it gives customers confidence right out of the box.

Performance testing includes:

- Flow at pressures of 40psi, 60psi, 80psi, 100psi
- Amperage draw at each pressure
- PRV activation point
- Check valve function
- Cavitation
- Qualitative observations

FUEL PUMPS

DW pumps use a high torque motor that creates more flow at higher pressures

Standard Fitment

- Flows **165** lph 4.2 amps @ 40psi

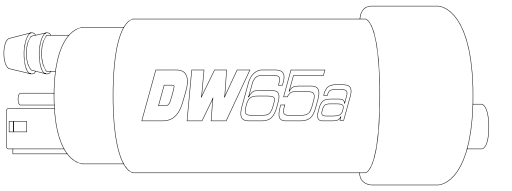
- Flows **255** lph 9.2 amps @ 40psi

- Flows **340** lph 12.0 amps @ 40psi

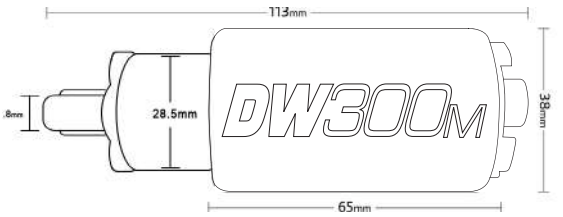
- Flows **415** lph 16.5 amps @ 40psi

Specialty Fitment

- Flows **265** lph 10.5 amps @ 40psi



- Flows **265** lph 12.7 amps @ 40psi

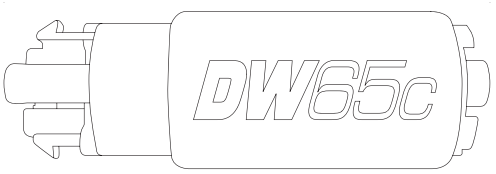


- Flows **340** lph 11.2 amps @ 40psi

- Flows **210** lph 5.1 amps @ 40psi

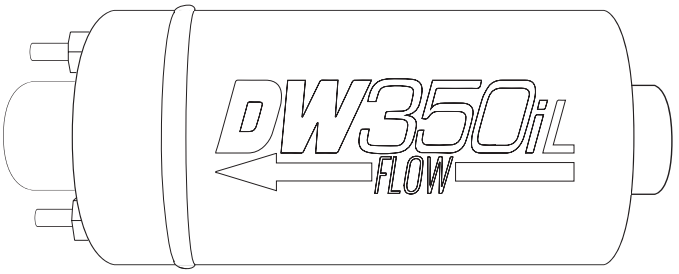
*All Data 13.5V @40psi

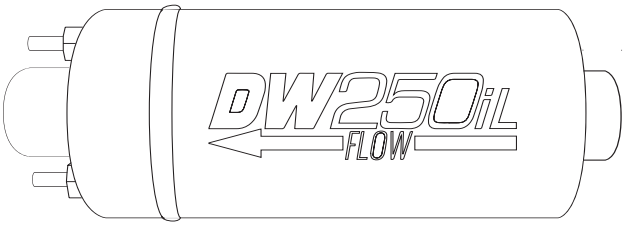
Compact Fitment



- Flows **265** lph 11.4 amps @ 40psi
- Flows **340** lph 11.7 amps @ 40psi

Universal In-line





- Flows **350** lph 12.0 amps @ 40psi
- Flows **250** lph 9.9 amps @ 40psi

*All Data 13.5V @40psi

Chris Forsberg - VR38TT powered 370z - Formula Drift
Fueled by DeatschWerks 1500cc Injectors, two DW400 Fuel pumps, DWFF160 Fuel Filter, DW lines and fittings, and a DWR1000 Fuel Pressure Regulator making over 900hp.

FILTRATION

DW fuel filters combine innovation and quality to deliver the industry's most comprehensive protection

Today's ethanol-enriched fuels are more corrosive than the fuels of the past. High-octane premium grade pump gas can contain up to 15% ethanol and e85 is becoming increasing popular as an inexpensive readily available race fuel. Regardless of what fuel you prefer, protecting your expensive fuel system components from the corrosive nature of ethanol is more important than ever. The DW dual-stage magneto-mechanical fuel filters were developed specifically to address the issues with modern day fuels.

Dual Stage Offers Twice the Protection

Stage One - Magnetic Filtration

Fuel system corrosion caused by ethanol-blended fuels can release ferrous contaminants that destroy expensive fuel injectors and pumps. Stage one filtration traps these contaminants with a 35mm neodymium magnet. The magnet is placed at the filter inlet, which maximizes contact with the incoming fuel and creates zero flow restriction.

Stage Two - Mechanical Filtration

Non-ferrous materials make up the majority of fuel system contaminates and are trapped in stage two. This stage utilizes conventional and proven mechanical filtration methods. All DW filters feature serviceable pleated 304 series stainless steel elements, which provide a large surface area for maximum filtration capacity and minimum flow restriction. Stainless steel elements are the premium and simple choice due to their compatibility with all fuels including pump gas, race gas, MTBE, ethanol, methanol, and diesel. In addition, stainless steel elements provide higher temperature tolerances and longer life spans over competitors' fiberglass and paper filter elements.

Comprehensive Options

Universal In-Line Filters

DW in-line fuel filters are available in several formats to fit your filtration needs. Two EFI-specific pore sizes are available (5µ-GDI, 10µ-efi, 40µ-carb, and 100µ-pre-pump) for pre-pump or post-pump fitment. Each pore size is availabe in three different housing sizes (70mm, 110mm, and 160mm) to accommodate your flow, service interval, and space reqirements. All housings are anodized T6061 aluminum with -10AN ORB inlets and -6, -8, and -10AN ORB outlets. DW also offers a unique surge tank fuel filter that threads directly onto the 250iL or 350iL in-line pump.

Application Specific Module Filters

DW has taken the application specific approach which is popular in fuel injectors and fuel pumps and applied it to filtration. Many modern fuel pump modules contain cheap cardboard elements that degrade and clog when used with e85. DW module filters feature high quality stainless steel elements that offer better filtration, serviceabilty, and compatibility with all fuels. In addition, the module filters fit in the tank, which simplifies plumbing and puts the filter out of sight for a more stealth appearance.

Find filtration part numbers and prices on page 34

SURGE TANKS

Surge Tanks are engineered to provide massive amounts of fuel flow reliably and consistently for racing applications

Custom surge tanks have been common in the racing industry for many years and serve the purpose of avoiding fuel starvation in high G corners and low tank levels. The DW Surge Tank Systems include the functionality of traditional surge tanks and add compact fitment, decreased noise, and increased flexibility. This has been achieved by moving both the pump and filtration functions to the inside of the surge tank and designing flexibility to allow the use of single, dual, or triple pump configurations to meet fueling needs from 200hp to 2000+hp.

Maximum Flexibility to Grow with Your Needs

The name "DeatschWerks" is synonymous with application-specific fuel system solutions. So what happens when we create a universal product? We design it with maximum flexibility, user friendliness, and tech support. The DW-Surge Tanks were developed specifically for racecars and high horsepower applications where drop-in-fitment isn't always the best approach. Highly modified vehicles have different needs, which often require complete fuel system overhaul as opposed to working within the confines of the OE fuel system. Our surge tank systems are cost-effective in that it can grow with your build. One basic set of components can be configured to support from 500hp to over 2000hp. The system comes with all the extra parts needed for this adaptability plus we offer excellent technical documentation to help you get your system set up right the first time, every time.

Race Proven Fueling Solution

High-G cornering under full load puts more stress on a fuel delivery system than any other racing scenario. This is where the DW Surge Tanks excel. Team DW's time attack and drift drivers have put this product to the test and have been blown away with the results. In addition to the flexibility of use and consistency of fuel supply, our drivers have made many positive comments on the weight savings, durability, and simplicity of the system.

DW Surge Tank Specifications

- Available in 2.5L, 3.5L, or 5.5L internal capacities
- Anodized for e85 and methanol compatibility
- Configurable for single, dual, triple,or external pump configurations
- Submerged pump design cools and quiets pump operation
- Vertical and horizontal mounting (integrated bracket)
- Compatible with DW250iL or DW350iL in-line pumps, 5.5L Compatible with DW200, DW300, and DW400
- Optional integrated stainless pre-filters (Inline pumps only)
- Detailed plumbing and installation instructions included

Find surge tank part numbers and prices on page 34

FUEL PRESSURE REGULATORS

DW Regulators provide the quaility, precision and reliability that your high performance fuel system requires to deliver stable AFR and optimum performance

Adjustable fuel pressure regulators are simple mechanical devices that have not changed much over the decades and are often taken for granted. However, if you have ever experienced a failed diaphragm, fluctuating fuel pressure, or hot/cold start issues that inferior regulators can cause, you will appreciate the DWR1000 and DWR2000 adjustable fuel pressure regulators. Development of the DW regulators started with a comprehensive evaluation of the popular regulators already on the market. DW regulators were benchmarked against 5 of the leading regulators on the market and designed to outperform across multiple categories.

Designed with Ethanol in Mind

DW regulators were designed to be 100% compatible with ethanol based fuels. The corrosive nature of modern ethanol containing fuels will create significant issues for regulators that are not designed specifically for use in this environment. DW regulators utilize stainless steel hardware, nitrile-fiber diaphragms, anodized housings, and are, of course, 100% brass free in their construction.

Precision Pressure Adjustment

DW regulators incorporate several design features that allow precision pressure adjustment ranging from 30-100 PSI. The ball-bearing adjustment mechanism combined with a 2 psi-per-turn pressure ratio makes dialing in your desired target pressure an easy task. In addition, the massive 45mm diaphragm maintains that set pressure with unrivaled accuracy.

Full Line of Pressure Regulators to Fit All Needs

DW's adjustable regulator offering includes everything you need nothing you don't. By maximizing flexibility of bracket fitment and fuel line routing in each of our regulator models, we have created a line up consisting of just 5 models that fits virtually all needs… 200hp to 2,000hp, any fuel, EFI or Carb, -6, -8, and -10 feed lines. See the able below to find the DW regulator best for you…

DWR2000
Carb 3-20PSI
EFI 30-120PSI
-10 in, -8 out
Shown in Black

DWR1000
30-120PSI
-8 in, -6 out
Shown in Titanium

DWR1000iL
30-120PSI
-6 in, -6 out
Shown in Black

DWR1000c
30-120PSI
-6 in, -6 out
Shown in Titanium

Find regulator part numbers and prices on page 34

FUEL RAILS

DW has created a clean-sheet rail design to offer the highest flow and maximum install flexibility

When DW decided to develop a line of high flow fuel rails, the project was started with the end in mind. The goal was to create a rail to outperform the competition in flow, fitment, aesthetics, options and value. This was a tall order that could only be accomplished with a clean-sheet design. After many late night CAD sessions, test-fitments, and design revisions, the end product has been worth the wait and effort.

Fuel Rail System that Grows with Your Build

Value can be defined in many ways. The cheap option is often the most expensive in the long run. DW rails give you the opportunity to "buy right and buy once" by providing a fuel rail that can grow with your needs. Whenever possible, we designed in the following flexibilities:

- Compatibility with OE injectors and DW high flow injectors
- Fitment for OE plumbing and high flow return plumbing
- Set-ups for OE pressure regulator and adjustable aftermarket regulators

High Bore -8AN ORB

Modern engine bays are tight spaces. There is little room for error when the goal is to maintain OE fitment AND maximize bore diameter. Generic fuel rail stock with bolt-on brackets and a logo isn't going to deliver aesthetically or functionally. The DW clean-sheet design included carefully placed integrated brackets plus carefully shaped and shaved rail bodies to maximize internal cross sections. This larger diameter bore provides benefits of lower restriction, more stable pressure, less vibration, and less noise.

Options are Standard

Sometimes it is the simple yet well-planned features that make a big difference. When you focus only on fueling, you think of things the competition misses:

- 1/8" NPT port for pressure gauge or nitrous feed
- Integrated schrader valve
- 3/8" NPT port for integration of fuel pulsation damper
- Available in Black
- Hardware kit, including everything needed for installation

Conversion Rails for Side-Feeds

DW offers innovative rail/injector kits for converting Subaru side-feed applications to top-feed. Many Subaru's from the 90's and early 2000's came from the factory with side feed injectors. Modern top-feed injectors are easier to tune, less expensive, and flow more fuel than the side-feed alternatives. DW Conversion Kits include injectors ranging from 750cc to 2200cc and are engineered as a system where the injector, rails, and mounting hardware all work together to integrate flawlessly into the OE manifold.

Find fuel rail part numbers and prices on page 35

LINES & FITTINGS

DW has created the first comprehensive offering of lines and fittings created specifically for fuel system plumbing

Everything You Need, Nothing You Don't

Plumbing a fuel system has always been more difficult than it should be. Countless hours can be spent pouring through multiple vendor sites and hundreds of non-fuel-specific part numbers in search of that one specialty fitting you need. The DW plumbing line-up is designed to simplify this process by providing everything you need and nothing you don't:

- -6, -8, and -10 AN sizing covers all the feed and return options needed for 200hp to 2,000hp.
- Fuel system specific specialty parts including Check Valves, EFI Quick Connects, Hardline Adaptors, Metric Adaptors, Y-Blocks, Bulkheads, Tees, Plugs, Hose Ends, AN Couplers and Adaptors.
- Technical support standing by to help find what you need.

PTFE or Rubber – the Choice is Yours

Today's plumbing components and lines are challenged with an increasing list of available pump gases, race fuels, and ethanol blends. The DW plumbing line includes options for compatibility with all of these:

- Rubber fuel lines are reinforced for high pressure and lined for compatibility with ethanol-based fuels up to e85.
- PTFE fuel lines have increased fuel compatibility for methanol and e100. In addition, this option allows tighter radius turns and zero fuel vapor permeability.
- Both hose options are available in stainless (silver) or nylon (black) braided coverings.
- Swivel hose-end options for both rubber and PTFE in straight, 30, 45, 60, 90, 120, and 180 degrees.

Quality and Value to Fit Your Needs

Fuel system plumbing is not a place to cut corners on quality, but you should not have to pay a premium for that peace of mind. All DW plumbing components are manufactured to applicable JIC and SAE standards and are constructed of heat-treated 6061 T-6 aluminum that is hard anodized in a titanium finish. These high-grade materials and coatings offer the optimum combination of strong, light, and fuel compatible. All DW plumbing components are backed by a 3-year warranty.

Tools to Assemble Your Lines

Specialty plumbing components require specialty tools. To maximize simplicity and offer one-stop-shopping DW has created their own line of plumbing tools. The offering includes AN wrenches in sizes from -4AN to -12AN, adjustable AN wrenches, and soft vise hose-end clamps... Everything you need to assemble the fuel lines yourself.

Find lines and fittings part numbers and prices on page 33-34

ADDITIONAL FUELING PRODUCTS

DW accessories engineered to complement your fuel system

Injector O-Ring Kits:

DeatschWerks O-ring kits include all necessary upper O-rings, lower O-rings, and manifold spacers and seals needed for your application. With over 100 different O-rings in-stock, we have you covered for just about any style, size, shape, or material your application calls for. If you don't see what you need in a kit listed here, feel free to contact us, and we'll find what you're looking for.

Find O-ring part numbers and prices on page 38

Connectors:

DeatschWerks has several different types of connectors available, because everyone has a preference as to what types of connectors they use when upgrading their system. DW offers double-sided plug-and-play connectors (the easiest to use since they plug right in), re-pin connectors to make your system look like stock with no soldering, and pigtails that can be soldered in to your existing system. Whether you need USCAR, Sumitomo, Delphi, Honda, Jetronic, Minitimer, Nissan or Subaru connectors, we have them.

Find connector part numbers and prices on page 28

Justin Keith's "Stangkilr".
F1X ProCharged Corvette C7 capable of 1400HP. First ever C7 equipped with a powerglide. Fueled by DW 2200cc injectors.

FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
ACURA							
ILX	2012-2015 K24	17U-08-0440-4	440 cc/min	4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		17U-08-0550-4	550 cc/min	4			
		17U-08-0650-4	650 cc/min	4			
		17U-08-0750-4	750 cc/min	4			
		17U-08-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
		16S-06-2200-4	2200 cc/min	4			
Integra	1994-2001 All OBD I and II B, D, and H series	22S-01-0420-4	420 cc/min	4	DW100 DW200 DW300	9-101-0846 9-201-0846 9-301-0846	165 Liters/hr 255 liters/hr 340 liters/hr
		22S-01-0550-4	550 cc/min	4			
		22S-01-0750-4	750 cc/min	4			
		16MX-01-1200-4	1200 cc/min	4			
		16M-01-1500-4	1500 cc/min	4			
		16S-04-2200-4	2200 cc/min	4			
	1990-1993 All OBD I and II B, D, and H series	22S-01-0420-4	420 cc/min	4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		22S-01-0550-4	550 cc/min	4			
		22S-01-0750-4	750 cc/min	4			
		16MX-01-1200-4	1200 cc/min	4			
		16M-01-1500-4	1500 cc/min	4			
		16S-04-2200-4	2200 cc/min	4			
NSX	1991-1995 C30A				DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
RSX	2002-2008 K20	17U-08-0440-4	440 cc/min	4	DW65c DW300c	9-651-1009 9-307-1009	265 liters/hr 340 liters/hr
		17U-08-0550-4	550 cc/min	4			
		17U-08-0650-4	650 cc/min	4			
		17U-08-0750-4	750 cc/min	4			
		17U-08-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
		16S-06-2200-4	2200 cc/min	4			
TSX	2009-2014 K24	17U-08-0440-4	440 cc/min	4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		17U-08-0550-4	550 cc/min	4			
		17U-08-0650-4	650 cc/min	4			
		17U-08-0750-4	750 cc/min	4			
		17U-08-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
		16S-06-2200-4	2200 cc/min	4			
	2004-2008 K24	17U-08-0440-4	440 cc/min	4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		17U-08-0550-4	550 cc/min	4			
		17U-08-0650-4	650 cc/min	4			
		17U-08-0750-4	750 cc/min	4			
		17U-08-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
		16S-06-2200-4	2200 cc/min	4			
AUDI							
A4/TT	2001-2006 1.8L turbo	17U-01-0440-4	440 cc/min	4	DW65v FWD DW65v AWD	9-654-1025 9-655-1025	265 liters/hr 265 liters/hr
		17U-01-0550-4	550 cc/min	4			
		17U-01-0650-4	650 cc/min	4			
		17U-01-0750-4	750 cc/min	4			
		17U-01-1000-4	1000 cc/min	4			
		16MX-30-1200-4	1200 cc/min	4			
		16M-30-1500-4	1500 cc/min	4			
A6	2000-2004 1.8L turbo				DW65v (FWD Only)	9-654-1025	265 liters/hr

Mark Hutchison's LS Turbo E46 BMW aka The GMW

Mark's Turbo 5.3L BMW runs a full DW fuel system featuring a set of 95lb injectors, DW400 fuel pump, DWFF160 fuel filter, DWR1000 Fuel Pressure Regulator, and DW Lines and Fittings.

* Part # denotes universal fitment. Modifications to the OE assembly or use of an aftermarket hanger may be necessary. Contact DW tech support for further assistance.

FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
BMW							
E30	1987-1991 2.5L M20	17U-01-0440-6 17U-01-0550-6 17U-01-0750-6 17U-01-1000-6 16MX-30-1200-6 16M-30-1500-6 16S-06-2200-6	440 cc/min 550 cc/min 750 cc/min 1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	6 6 6 6 6 6 6	DW65c DW300c	9-651-1030 9-307-1030	265 liters/hr 340 liters/hr
E36	1992-2000 2.5L/2.8L M50 3.0L S52	17U-01-0440-6 17U-01-0550-6 17U-01-0750-6 17U-01-1000-6 16MX-30-1200-6 16M-30-1500-6 16S-06-2200-6	440 cc/min 550 cc/min 750 cc/min 1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	6 6 6 6 6 6 6	DW200 DW300 DW400	9-201-1031 9-301-1031 9-401-1052	255 liters/hr 340 liters/hr 415 liters/hr
E46	2001-2006 2.5L/2.8 M52 3.2L S54	17U-01-0440-6 17U-01-0550-6 17U-01-0750-6 17U-01-1000-6 16MX-30-1200-6 16M-30-1500-6 16S-06-2200-6	440 cc/min 550 cc/min 750 cc/min 1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	6 6 6 6 6 6 6	DW200 DW300 DW400	9-201-1031 9-301-1031 9-401-1052	255 liters/hr 340 liters/hr 415 liters/hr
BUICK							
Grand National/ Regal T-Type	1984-1987 3.8L Turbo	18U-01-0060-6 18U-01-0078-6 18U-01-0088-6 17U-05-0095-6 16MX-20-1200-6 16M-20-1500-6 16S-13-2200-6	60 lb/hr 78 lb/hr 88 lb/hr 95 lb/hr 1200 cc/min 1500 cc/min 2200 cc/min	6 6 6 6 6 6 6	DW200 DW300 DW400	9-201-1000 9-301-1000 9-401-1001	255 liters/hr 340 liters/hr 415 liters/hr
CADILLAC							
CTS-V	2009-2015 6.2L LSA	16U-00-0050-8 16U-00-0065-8 16U-00-0090-8 16M-22-1500-8 16S-00-2200-8	50 lb/hr 65 lb/hr 90 lb/hr 1500 cc/min 2000 cc/min	8 8 8 8 8	DW300c	9-309-1039 (x2)	340 liters/hr (incl. 2 pumps)
	2006-2007 6.0L LS2	17U-21-0042-8 17U-21-0050-8 17U-21-0060-8 17U-21-0072-8 17U-21-0095-8 16MX-21-1200-8 16M-21-1500-8 16S-12-2200-8	42 lb/hr 50 lb/hr 60 lb/hr 72 lb/hr 95 lb/hr 1200 cc/min 1500 cc/min 2000 cc/min	8 8 8 8 8 8 8 8	DW200 DW300	9-201-1038 9-301-1038	255 liters/hr 340 liters/hr
	2004-2005 5.7L LS6	18U-01-0039-8 18U-01-0042-8 18U-01-0050-8 18U-01-0060-8 18U-01-0078-8 18U-01-0088-8 17U-05-0095-8 16MX-20-1200-8 16M-20-1500-8 16S-13-2200-8	39 lb/hr 42 lb/hr 50 lb/hr 60 lb/hr 78 lb/hr 88 lb/hr 95 lb/hr 1200 cc/min 1500 cc/min 2000 cc/min	8 8 8 8 8 8 8 8 8 8	DW200 DW300	9-201-1038 9-301-1038	255 liters/hr 340 liters/hr
CHEVROLET							
Camaro SS	2010-2015 6.2L LS3, 6.2L L99	16U-00-0042-8 16U-00-0050-8 16U-00-0065-8 16U-00-0090-8 16MX-22-1200-8 16M-22-1500-8 16S-00-2200-8	42 lb/hr 50 lb/hr 65 lb/hr 90 lb/hr 1200 cc/min 1500 cc/min 2200 cc/min	8 8 8 8 8 8 8			
Camaro Z28, SS	1998-2002 5.7 LS1	18U-01-0039-8 18U-01-0042-8 18U-01-0050-8 18U-01-0060-8 18U-01-0078-8 18U-01-0088-8 17U-05-0095-8 16MX-20-1200-8 16M-20-1500-8 16S-13-2200-8	39 lb/hr 42 lb/hr 50 lb/hr 60 lb/hr 78 lb/hr 88 lb/hr 95 lb/hr 1200 cc/min 1500 cc/min 2200 cc/min	8 8 8 8 8 8 8 8 8 8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr

* Part # denotes universal fitment. Modifications to the OE assembly or use of an aftermarket hanger may be necessary. Contact DW tech support for further assistance.

FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
Corvette	2008-2013 6.2L LS3	16U-00-0042-8	42 lb/hr	8	DW400	9-402-1048	415 liters/hr
		16U-00-0050-8	50 lb/hr	8			
		16U-00-0065-8	65 lb/hr	8			
		16U-00-0090-8	90 lb/hr	8			
		16MX-22-1200-8	1200 cc/min	8			
		16M-22-1500-8	1500 cc/min	8			
		16S-00-2200-8	2200 cc/min	8			
	2005-2007 6.0L LS2	17U-21-0042-8	42 lb/hr	8	DW400	9-402-1048	415 liters/hr
		17U-21-0050-8	50 lb/hr	8			
		17U-21-0060-8	60 lb/hr	8			
		17U-21-0072-8	72 lb/hr	8			
		17U-21-0095-8	95 lb/hr	8			
		16MX-21-1200-8	1200 cc/min	8			
		16M-21-1500-8	1500 cc/min	8			
		16S-12-2200-8	2200 cc/min	8			
	1997-2004 5.7L LS1	18U-01-0039-8	39 lb/hr	8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		18U-01-0042-8	42 lb/hr	8			
		18U-01-0050-8	50 lb/hr	8			
		18U-01-0060-8	60 lb/hr	8			
		18U-01-0078-8	78 lb/hr	8			
		18U-01-0088-8	88 lb/hr	8			
		17U-05-0095-8	95 lb/hr	8			
		16MX-20-1200-8	1200 cc/min	8			
		16M-20-1500-8	1500 cc/min	8			
		16S-13-2200-8	2200 cc/min	8			
Corvette Z06	2006-2013 7.0L LS7	16U-00-0042-8	42 lb/hr	8	DW400	9-402-1048	415 liters/hr
		16U-00-0050-8	50 lb/hr	8			
		16U-00-0065-8	65 lb/hr	8			
		16U-00-0090-8	90 lb/hr	8			
		16MX-22-1200-8	1200 cc/min	8			
		16M-22-1500-8	1500 cc/min	8			
		16S-00-2200-8	2200 cc/min	8			
Corvette Z06	2001-2004 5.7L LS6	18U-01-0039-8	39 lb/hr	8	DW400	9-402-1048	415 liters/hr
		18U-01-0042-8	42 lb/hr	8			
		18U-01-0050-8	50 lb/hr	8			
		18U-01-0060-8	60 lb/hr	8			
		18U-01-0078-8	78 lb/hr	8			
		18U-01-0088-8	88 lb/hr	8			
		17U-05-0095-8	95 lb/hr	8			
		16MX-20-1200-8	1200 cc/min	8			
		16M-20-1500-8	1500 cc/min	8			
		16S-13-2200-8	2200 cc/min	8			
Corvette ZR-1	2009-2013 6.2L LS9	16U-00-0050-8	50 lb/hr	8	DW400	9-402-1048	415 liters/hr
		16U-00-0065-8	65 lb/hr	8			
		16U-00-0090-8	90 lb/hr	8			
		16MX-22-1200-8	1200 cc/min	8			
		16M-22-1500-8	1500 cc/min	8			
		16S-00-2200-8	2200 cc/min	8			
Silverado/Sierra	2014-2018 5.3 & 6.2 V8				DW400 Module	9-401-7014	415 liters/hr
	2005-2013 4.8, 5.3, 6.0. 6.2 V8	35U-00-0056-8	56 lb/hr	8	DW400 Module	9-401-603-7012 9-401-603-7013	415 liters/hr 415 liters/hr
		35U-00-0072-8	72 lb/hr	8			
		17U-26-0095-8	95 lb/hr	8			
		16MX-26-1200-8	1200 cc/min	8			
		16M-26-1500-8	1500 cc/min	8			
		16S-26-2200-8	2200 cc/min	8			
	1999-2004 4.8L, 5.3L, 6.0L V8 (excl flex fuel)	35U-01-0044-8	44 lb/hr	8	DW400 Module	9-401-603-7010 9-401-603-7011	415 liters/hr 415 liters/hr
		35U-01-0060-8	60 lb/hr	8			
		35U-01-0072-8	72 lb/hr	8			
		17U-26-0095-8	95 lb/hr	8			
		16MX-26-1200-8	1200 cc/min	8			
		16M-26-1500-8	1500 cc/min	8			
		16S-26-2200-8	2200 cc/min	8			
Trailblazer SS	2005-2009 6.2L LS2	17U-21-0042-8	42 lb/hr	8			
		17U-21-0050-8	50 lb/hr	8			
		17U-21-0060-8	60 lb/hr	8			
		17U-21-0072-8	72 lb/hr	8			
		17U-21-0095-8	95 lb/hr	8			

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APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
DODGE							
Caliber (SRT4)	2008-2009 A853	17U-14-0650-4 17U-14-0750-4 17U-00-0095-4 16MX-21-1200-4 16M-21-1500-4 16S-06-2200-4	650 cc/min 750 cc/min 1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	4 4 4 4 4 4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Challenger RT	2006-2017 V8 Hemi 5.7 (EZB, EZD)	17U-00-0050-8 17U-00-0060-8 17U-00-0072-8 17U-00-0095-8 16MX-21-1200-8 16M-21-1500-8	50 lb/hr 60 lb/hr 72 lb/hr 95 lb/hr 1200 cc/min 1500 cc/min	8 8 8 8 8 8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Challenger SRT8	2008-2017 V8 Hemi 6.1/ 6.4 (ESF)	17U-00-0050-8 17U-00-0060-8 17U-00-0072-8 17U-00-0095-8 16MX-21-1200-8 16M-21-1500-8	50 lb/hr 60 lb/hr 72 lb/hr 95 lb/hr 1200 cc/min 1500 cc/min	8 8 8 8 8 8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Challenger Hellcat	2015-2017 SC V8 Hemi 6.2	17MX-03-0850-8 17MX-03-1100-8	850 cc/min 1100 cc/min	8 8			
Challenger Demon	2018 SC V8 Hemi 6.2	17MX-03-0850-8 17MX-03-1100-8	850 cc/min 1100 cc/min	8 8			
Charger RT	2006-2017 V8 Hemi 5.7 (EZB, EZD)	17U-00-0050-8 17U-00-0060-8 17U-00-0072-8 17U-00-0095-8 16MX-21-1200-8 16M-21-1500-8	50 lb/hr 60 lb/hr 72 lb/hr 95 lb/hr 1200 cc/min 1500 cc/min	8 8 8 8 8 8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Charger SRT8	2006-2017 V8 Hemi 6.1/ 6.4 (ESF)	17U-00-0050-8 17U-00-0060-8 17U-00-0072-8 17U-00-0095-8 16MX-21-1200-8 16M-21-1500-8	50 lb/hr 60 lb/hr 72 lb/hr 95 lb/hr 1200 cc/min 1500 cc/min	8 8 8 8 8 8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Charger Hellcat	2015-2017 SC V8 Hemi 6.2	17MX-03-0850-8 17MX-03-1100-8	850 cc/min 1100 cc/min	8 8			
Neon (SRT-4)	2003-2005 A853	17U-14-0650-4 17U-14-0750-4 17U-00-0095-4 16MX-21-1200-4 16M-21-1500-4 16S-06-2200-4	650 cc/min 750 cc/min 1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	4 4 4 4 4 4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Ram (1500, 2500)	2003-2015 V8 Hemi 5.7	17U-00-0050-8 17U-00-0060-8 17U-00-0072-8 17U-00-0095-8 16MX-21-1200-8 16M-21-1500-8	50 lb/hr 60 lb/hr 72 lb/hr 95 lb/hr 1200 cc/min 1500 cc/min	8 8 8 8 8 8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Stealth	1991-1996 3.0L - 3.0TT	42M-02-0550-6 42M-02-0800-6 42M-02-1000-6 42M-02-1200-6	550 cc/min 800 cc/min 1000 cc/min 1200 cc/min	6 6 6 6	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Viper	1992-2010 8.0L and 8.3L V10	16U-03-0042-10 16U-03-0050-10 16U-03-0065-10 16U-03-0090-10 16MX-22-1200-10	42 lb/hr 50 lb/hr 65 lb/hr 90 lb/hr 1200 cc/min	10 10 10 10 10	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
	2012-2017 8.4L V-10	16MX-22-1200-10	1200 cc/min	10			

Justin Keith's Jeep Track Hawk

Justin Keith's 900hp Hellcat power Jeep Trackhawk uses a set of 1500cc DeatschWerks injectors and powers this full sized SUV down the quarter mile in the low 10s.

* Part # denotes universal fitment. Modifications to the OE assembly or use of an aftermarket hanger may be necessary. Contact DW tech support for further assistance.

FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
FORD							
F-Series (150/250)	1997-2017 4.6L, 5.0L, 5.4L, 6.2L V8 (incl flex fuel)	18U-01-0039-8	39 lb/hr	8	DW300m	9-305-1037	340 liters/hr
		18U-01-0042-8	42 lb/hr	8			
		18U-01-0050-8	50 lb/hr	8			
		18U-01-0060-8	60 lb/hr	8			
		18U-01-0078-8	78 lb/hr	8			
		18U-01-0088-8	88 lb/hr	8			
		17U-05-0095-8	95 lb/hr	8			
		16MX-20-1200-8	1200 cc/min	8			
		16M-20-1500-8	1500 cc/min	8			
		16S-13-2200-8	2000 cc/min	8			
F-Series (EcoBoost)	2011-2015 3.5L EcoBoost	19S-00-1700-6	1700cc/min	6			
	2016 2.3L EcoBoost	19S-01-1700-4	1700cc/min	4			
Focus RS	2009-2011 I5	17U-00-0550-5	550 cc/min	5	DW65c DW300c	9-651-1017 9-307-1017	265 liters/hr 340 liters/hr
		17U-00-0650-5	650 cc/min	5			
		17U-00-0750-5	750 cc/min	5			
		17U-00-1000-5	1000 cc/min	5			
Focus ST	2013-2016 2.0L EcoBoost	19S-01-1700-4	1700cc/min	4			
	2005-2010 I5 (euro)	17U-00-0550-5	550 cc/min	5			
		17U-00-0650-5	650 cc/min	5			
		17U-00-0750-5	750 cc/min	5			
		17U-00-1000-5	1000 cc/min	5			
Mustang GT	2018 5.0L Direct Inj.	19S-02-1700-8	1700 cc/min	8			
	2011-2018 4.6L, 5.0L V8 Port Injection	18U-00-0035-8	35 lb/hr	8	DW400 DW400	9-403-1046 (11-14) 9-403-1047 (15-17)	415 liters/hr 415 liters/hr
		18U-00-0039-8	39 lb/hr	8			
		18U-00-0042-8	42 lb/hr	8			
		18U-00-0050-8	50 lb/hr	8			
		18U-00-0060-8	60 lb/hr	8			
		18U-00-0078-8	78 lb/hr	8			
		18U-00-0088-8	88 lb/hr	8			
		17U-04-0095-8	95 lb/hr	8			
		16MX-23-1200-8	1200 cc/min	8			
		16M-23-1500-8	1500 cc/min	8			
		16S-13-2200-8	2000 cc/min	8			
	2005-2010 4.6L, 5.0L V8	18U-00-0035-8	35 lb/hr	8	DW300m DW400	9-305-1034 9-401-1045	340 liters/hr 415 liters/hr
		18U-00-0039-8	39 lb/hr	8			
		18U-00-0042-8	42 lb/hr	8			
		18U-00-0050-8	50 lb/hr	8			
		18U-00-0060-8	60 lb/hr	8			
		18U-00-0078-8	78 lb/hr	8			
		18U-00-0088-8	88 lb/hr	8			
		17U-04-0095-8	95 lb/hr	8			
		16MX-23-1200-8	1200 cc/min	8			
		16M-23-1500-8	1500 cc/min	8			
		16S-13-2200-8	2000 cc/min	8			
	1999-2004 4.6L, 5.0L V8	18U-01-0039-8	39 lb/hr	8	DW300m	9-305-1032	340 liters/hr
		18U-01-0042-8	42 lb/hr	8			
		18U-01-0050-8	50 lb/hr	8			
		18U-01-0060-8	60 lb/hr	8			
		18U-01-0078-8	78 lb/hr	8			
		18U-01-0088-8	88 lb/hr	8			
		17U-05-0095-8	95 lb/hr	8			
		16MX-20-1200-8	1200 cc/min	8			
		16M-20-1500-8	1500 cc/min	8			
		16S-13-2200-8	2000 cc/min	8			
	1985-1997 4.6L, 5.0L V8	18U-01-0039-8	39 lb/hr	8	DW200 DW300 DW400	9-201-1014 9-301-1014 9-401-1044	255 liters/hr 340 liters/hr 415 liters/hr
		18U-01-0042-8	42 lb/hr	8			
		18U-01-0050-8	50 lb/hr	8			
		18U-01-0060-8	60 lb/hr	8			
		18U-01-0078-8	78 lb/hr	8			
		18U-01-0088-8	88 lb/hr	8			
		17U-05-0095-8	95 lb/hr	8			
		16MX-20-1200-8	1200 cc/min	8			
		16M-20-1500-8	1500 cc/min	8			
		16S-13-2200-8	2000 cc/min	8			

* Part # denotes universal fitment. Modifications to the OE assembly or use of an aftermarket hanger may be necessary. Contact DW tech support for further assistance.

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
Mustang	2011-2015 V6	16U-00-0042-6	42 lb/hr	6	DW200 DW300 DW400	9-201-1000* 9-301-1000 9-401-1046	255 liters/hr 340 liters/hr 415 liters/hr
		16U-00-0050-6	50 lb/hr	6			
		16U-00-0065-6	65 lb/hr	6			
		16U-00-0090-6	90 lb/hr	6			
		16M-22-1500-6	1500 cc/min	6			
	2005-2010 V6	17U-00-0060-6	60 lb/hr	6	DW300m DW400	9-305-1034 9-401-1045	340 liters/hr 415 liters/hr
		17U-00-0072-6	72 lb/hr	6			
		17U-00-0095-6	95 lb/hr	6			
		16MX-21-1200-6	1200 cc/min	6			
		16M-21-1500-6	1500 cc/min	6			
		16S-12-2200-6	2200 cc/min	6			
	1999-2004 V6	18U-00-0035-6	35 lb/hr	6	DW300m	9-305-1032	340 liters/hr
		18U-00-0039-6	39 lb/hr	6			
		18U-00-0042-6	42 lb/hr	6			
		18U-00-0050-6	50 lb/hr	6			
		18U-00-0060-6	60 lb/hr	6			
		18U-00-0078-6	78 lb/hr	6			
		18U-00-0088-6	88 lb/hr	6			
		16MX-20-1200-6	1200 cc/min	6			
		16M-20-1500-6	1500 cc/min	6			
SVT Mustang Cobra	2003-2004 4.6L	18U-00-0050-8	50 lb/hr	8	DW300c DW400	9-307-1033 9-401-1044	340 liters/hr 415 liters/hr
		18U-00-0060-8	60 lb/hr	8			
		18U-00-0078-8	78 lb/hr	8			
		18U-00-0088-8	88 lb/hr	8			
		17U-04-0095-8	95 lb/hr	8			
		16MX-23-1200-8	1200 cc/min	8			
		16M-23-1500-8	1500 cc/min	8			
		16S-13-2200-8	2200 cc/min	8			
Mustang GT500 (incl Shelby and KR)	2007-2010 5.4L V8	17U-00-0060-8	60 lb/hr	8	DW300m	9-305-1035 (x2)	340 liters/hr
		17U-00-0072-8	72 lb/hr	8			
		17U-00-0095-8	95 lb/hr	8			
		16MX-21-1200-8	1200 cc/min	8			
		16M-21-1500-8	1500 cc/min	8			
		16S-12-2200-8	2000 cc/min	8			
Mustang GT350	2017-2018 5.2L V8	18U-00-0035-8	35 lb/hr	8			
		18U-00-0039-8	39 lb/hr	8			
		18U-00-0042-8	42 lb/hr	8			
		18U-00-0050-8	50 lb/hr	8			
		18U-00-0060-8	60 lb/hr	8			
		18U-00-0078-8	78 lb/hr	8			
		18U-00-0088-8	88 lb/hr	8			
		16MX-23-1200-8	1200 cc/min	8			
		16M-23-1500-8	1500 cc/min	8			
		16S-13-2200-8	2200 cc/min	8			
EcoBoost Mustang	2016 2.3L EcoBoost	19S-01-1700-4	1700cc/min	4			
SVT Lightning	1999-2004 5.4L	18U-01-0050-8	50 lb/hr	8	DW65c DW300c DW400	9-651-1013 (not 1999-2001) 9-307-1013 (not 1999-2001) 9-401-1049	265 liters/hr (Incl. 2 pumps) 340 liters/hr (Incl. 2 pumps) 415 liters/hr (Incl. 2 pumps)
		18U-01-0060-8	60 lb/hr	8			
		18U-01-0078-8	78 lb/hr	8			
		18U-01-0088-8	88 lb/hr	8			
		17U-05-0095-8	95 lb/hr	8			
		16MX-20-1200-8	1200 cc/min	8			
		16M-20-1500-8	1500 cc/min	8			
		16S-13-2200-8	2200 cc/min	8			
F-150 Harley-Davidson Edition	2002-2003 5.4L				DW65c DW300c	9-651-1013 9-307-1013	265 liters/hr (Incl. 2 pumps) 340 liters/hr (incl. 2 pumps)
SVT Raptor	2009-2016 5.4L 6.2L	18U-00-0042-8	42 lb/hr	8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		18U-00-0050-8	50 lb/hr	8			
		18U-00-0060-8	60 lb/hr	8			
		18U-00-0078-8	78 lb/hr	8			
		18U-00-0088-8	88 lb/hr	8			
		17U-04-0095-8	95 lb/hr	8			
		16MX-23-1200-8	1200 cc/min	8			
		16M-23-1500-8	1500 cc/min	8			
		16S-13-2200-8	2000 cc/min	8			
	2017-2018 3.5L EcoBoost	19S-02-1700-6	1700 cc/min	6			
Taurus SHO	2010-18 3.5L EcoBoost	19S-02-1700-6	1700 cc/min	6	DW300c	9-307-1026	340 liters/hr

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FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
HONDA							
S2000	2006-2009 F22	21U-01-0450-4	450 cc/min	4	DW100	9-101s-1004	165 Liters/hr
		21U-01-0600-4	600 cc/min	4	DW200	9-201s-1004	255 liters/hr
		21U-01-0800-4	800 cc/min	4	DW300	9-301s-1004	340 liters/hr
		17U-08-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
		16S-06-2200-4	2200 cc/min	4			
	1999-2005 F20 F22	17U-09-0440-4	440 cc/min	4	DW200	9-201-1000	255 liters/hr
		17U-09-0650-4	650 cc/min	4	DW300	9-301-1000	340 liters/hr
		17U-09-0750-4	750 cc/min	4			
		17U-09-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
		16S-02-2200-4	2200 cc/min	4			
Civic	2009-2011 R18	21U-01-0450-4	450 cc/min	4	DW100	9-101-1007	165 Liters/hr
		21U-01-0600-4	600 cc/min	4	DW200	9-201-1007	255 liters/hr
		21U-01-0800-4	800 cc/min	4	DW300	9-301-1007	340 liters/hr
	2006-2008 R18	13U-01-0450-4	450 cc/min	4	DW100	9-101s-1007	165 Liters/hr
		13U-01-0525-4	525 cc/min	4	DW200	9-201-1007	255 liters/hr
					DW300	9-301-1007	340 liters/hr
	2001-2005 D17	13U-01-0450-4	450 cc/min	4	DW65c	9-651-1009	265 liters/hr
		13U-01-0525-4	525 cc/min	4	DW300c	9-307-1009	340 liters/hr
	1992-2000 All OBD I and II B, D, and H series	22S-01-0420-4	420 cc/min	4	DW100	9-101-0846	165 Liters/hr
		22S-01-0550-4	550 cc/min	4	DW200	9-201-0846	255 liters/hr
		22S-01-0750-4	750 cc/min	4	DW300w	9-301-0846	340 liters/hr
		16MX-01-1200-4	1200 cc/min	4			
		16M-01-1500-4	1500 cc/min	4			
		16S-04-2200-4	2200 cc/min	4			
Civic Si	2012-2015 K24	17U-08-0440-4	440 cc/min	4	DW65c	9-651-1008	265 liters/hr
		17U-08-0550-4	550 cc/min	4	DW300c	9-307-1008	340 liters/hr
		17U-08-0650-4	650 cc/min	4			
		17U-08-0750-4	750 cc/min	4			
		17U-08-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
		16S-06-2200-4	2200 cc/min	4			
	2006-2011 K20	17U-08-0440-4	440 cc/min	4	DW65c	9-651-1008	265 liters/hr
		17U-08-0550-4	550 cc/min	4	DW300c	9-307-1008	340 liters/hr
		17U-08-0650-4	650 cc/min	4			
		17U-08-0750-4	750 cc/min	4			
		17U-08-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
		16S-06-2200-4	2200 cc/min	4			
	2001-2005 K20	17U-08-0440-4	440 cc/min	4	DW200	9-201-1000*	255 liters/hr
		17U-08-0550-4	550 cc/min	4	DW300	9-301-1000*	340 liters/hr
		17U-08-0650-4	650 cc/min	4			
		17U-08-0750-4	750 cc/min	4			
		17U-08-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
		16S-06-2200-4	2200 cc/min	4			
CRZ	2011-2015 1.5L LEA	21U-01-0450-4	450 cc/min	4	DW200	9-201-1000*	255 liters/hr
		21U-01-0600-4	600 cc/min	4	DW300	9-301-1000*	340 liters/hr
		21U-01-0800-4	800 cc/min	4			
		17U-08-1000-4	1000 cc/min	4			
		16MX-03-1200-4	1200 cc/min	4			
		16M-03-1500-4	1500 cc/min	4			
HYUNDAI							
Genesis Coupe	2009-2012 2.0T	21S-06-0550-4	550 cc/min	4	DW200	9-201s-1003	255 liters/hr
		17U-06-0750-4	750 cc/min	4	DW300	9-301s-1003	340 liters/hr
		17U-06-1000-4	1000 cc/min	4			
		16MX-06-1200-4	1200 cc/min	4			
		16M-06-1500-4	1500 cc/min	4			
	2009-2012 3.8 V6	35U-00-0600-6	600 cc/min	6	DW200	9-201s-1003	255 liters/hr
		35U-00-0800-6	800 cc/min	6	DW300	9-301s-1003	340 liters/hr
	2013-14 2.0T	18U-06-0800-4	800 cc/min	4			
		18U-06-1000-4	1000 cc/min	4			

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APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
INFINITI							
G35	2003-2008 VQ35DE, VQ35HR	21S-05-0440-6 21S-05-0600-6 17U-06-1000-6 16MX-06-1200-6 16M-06-1500-6 16S-05-2200-6	440 cc/min 600 cc/min 1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	6 6 6 6 6 6	DW200 DW300	9-201s-1005 9-301s-1005	255 liters/hr 340 liters/hr
G37	2009-2014 VQ37VHR	21S-05-0440-6 21S-05-0600-6 17U-06-1000-6 16MX-06-1200-6 16M-06-1500-6 16S-05-2200-6	440 cc/min 600 cc/min 1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	6 6 6 6 6 6	DW200 DW300	9-201-1020 9-301-1020	255 liters/hr 340 liters/hr
Q45	1991-1999 (VH45DE and VH41DE)	01J-00-0370-8	370 cc/min	8	DW200 DW300	9-201-0766 9-301-0766	255 liters/hr 340 liters/hr
Jeep							
Wrangler	1997-1998 4.0L L6	18U-01-0440-6 18U-01-0550-6 18U-01-0650-6 18U-01-0800-6	440 cc/min 550 cc/min 650 cc/min 800 cc/min	6 6 6 6	DW65c	9-651-1051	265 Liters/hr
	1997-2002 2.5L L4	18U-01-0440-4 18U-01-0650-4 18U-01-0900-4	440 cc/min 650 cc/min 900 cc/min	4 4 4	DW65c	9-651-1051	265 Liters/hr
	2003-2006 2.4L L4	17U-00-0050-4 17U-00-0060-4 17U-00-0072-4 17U-00-0095-4	50 lb/hr 60 lb/hr 72 lb/hr 95 lb/hr	4 4 4 4	DW65c	9-651-1051	265 Liters/hr
	1999-2006 4.0L L6	18U-00-0035-6 18U-00-0039-6 18U-00-0042-6 18U-00-0050-6 18U-00-0060-6 18U-00-0078-6 18U-00-0088-6	35 lb/hr 39 lb/hr 42 lb/hr 50 lb/hr 60 lb/hr 78 lb/hr 88 lb/hr	6 6 6 6 6 6 6	DW65c	9-651-1051	265 Liters/hr
	2007-2011 3.8L V6	18U-00-0035-6 18U-00-0039-6 18U-00-0042-6 18U-00-0050-6 18U-00-0060-6 18U-00-0078-6 18U-00-0088-6	35 lb/hr 39 lb/hr 42 lb/hr 50 lb/hr 60 lb/hr 78 lb/hr 88 lb/hr	6 6 6 6 6 6 6	DW65c DW300c	9-651-1026 9-307-1026	265 Liters/hr 340 Liters/hr
	2012-2017 3.6L V6	16U-00-0042-6 16U-00-0050-6 16U-00-0065-6 16U-00-0090-6	42 lb/hr 50 lb/hr 65 lb/hr 90 lb/hr	6 6 6 6	DW65c DW300c	9-651-1026 9-307-1026	265 Liters/hr 340 Liters/hr
K IA							
Forte	2010-2013 2.0L 2.4L	18U-03-0440-4 18U-03-0550-4 18U-03-0650-4 18U-03-0800-4 18U-03-0900-4	440 cc/min 550 cc/min 650 cc/min 800 cc/min 900 cc/min	4 4 4 4 4	DW100 DW200 DW300	9-101s-1003 9-201s-1003 9-301s-1003	165 Liters/hr 255 liters/hr 340 liters/hr
LEXUS							
IS300	2001-2005 2JZ-GE	22S-03-0420-6 22S-03-0550-6 22S-03-0700-6 16MX-12-1200-6 16M-12-1500-6	420 cc/min 550 cc/min 700 cc/min 1200 cc/min 1500 cc/min	6 6 6 6 6	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
LOTUS							
Elise	1996-2011 1.8L 1ZZ/2ZZ	18U-11-0440-4 18U-11-0550-4 18U-11-0650-4 18U-11-0800-4	440 cc/min 550 cc/min 650 cc/min 800 cc/min	4 4 4 4	DW65c DW300c	9-652-1006 9-309-1006	265 liters/hr 340 liters/hr
	2.4L 2AZFE	18U-11-1000-4 16MX-13-1200-4 16M-13-1500-4	1000 cc/min 1200 cc/min 1500 cc/min	4 4 4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Exige	2000-2011 1.8L 2ZZ	18U-11-0440-4 18U-11-0550-4 18U-11-0650-4 18U-11-0800-4	440 cc/min 550 cc/min 650 cc/min 800 cc/min	4 4 4 4	DW65c DW300c	9-652-1006 9-309-1006	265 liters/hr 340 liters/hr
	2.4L 2AZFE	18U-11-1000-4 16MX-13-1200-4 16M-13-1500-4	1000 cc/min 1200 cc/min 1500 cc/min	4 4 4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr

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FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
MAZDA							
Speed 3	2007-2013 2.3L DISI MZR				DW65c DW300c	9-651-1026 9-307-1026	265 liters/hr 340 liters/hr
Speed 6	2006-2007 2.3L DISI MZR				DW65c DW300c	9-651-1026 9-307-1026	265 liters/hr 340 liters/hr
	2006-2015 2.0L MZR	18U-00-0350-4 18U-00-0440-4 18U-00-0550-4 18U-00-0800-4	350 cc/min 440 cc/min 550 cc/min 800 cc/min	4 4 4 4	DW65c DW300c	9-651-1009 9-307-1009	265 liters/hr 340 liters/hr
MX-5 Miata	1994-2005 1.8L	22S-00-0350-4 22S-00-0450-4 22S-00-0700-4	350 cc/min 450 cc/min 700 cc/min	4 4 4	DW100 DW200 DW300 DW400	9-101-0848 9-201-0848 9-301-0848 9-401-1041	165 Liters/hr 255 liters/hr 340 liters/hr 415 liters/hr
	1990-1993 1.6L	22S-00-0350-4 22S-00-0450-4 22S-00-0700-4	350 cc/min 450 cc/min 700 cc/min	4 4 4	DW100 DW200 DW300 DW400	9-101-0836 9-201-0836 9-301-0836 9-401-1042	165 Liters/hr 255 liters/hr 340 liters/hr 415 liters/hr
MazdaSpeed Protege	2003 2.0L FSDET	21S-00-0350-4 21S-00-0440-4 21S-00-0600-4 21S-00-0850-4	350 cc/min 440 cc/min 600 cc/min 850 cc/min	4 4 4 4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
RX7	1986-87 FC 1.3t	42M-03-0550-2 42M-03-0800-2 42M-03-1000-2 42M-03-1200-2	550 cc/min 800 cc/min 1000 cc/min 1200 cc/min	2 2 2 2	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
MERCEDES-BENZ							
C32 AMG	2002-04 3.2L V6 Supercharged	17U-01-0440-6 17U-01-0550-6	440 cc/min 550 cc/min	6 6	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
CL55 AMG	2003-06 5.5L V8 Supercharged	17U-01-0440-8 17U-01-0550-8 16MX-30-1200-8 16M-30-1500-8	440 cc/min 550 cc/min 1200 cc/min 1500 cc/min	8 8 8 8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
E55 AMG	2003-06 5.5L V8 Supercharged	17U-01-0440-8 17U-01-0550-8 16MX-30-1200-8 16M-30-1500-8	440 cc/min 550 cc/min 1200 cc/min 1500 cc/min	8 8 8 8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
S55 AMG, SL55 AMG	2003-06 5.5L V8 Supercharged	17U-01-0440-8 17U-01-0550-8 16MX-30-1200-8 16M-30-1500-8	440 cc/min 550 cc/min 1200 cc/min 1500 cc/min	8 8 8 8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
SLK32 AMG	2002-04 3.2L V6 Supercharged	17U-01-0440-6 17U-01-0550-6	440 cc/min 550 cc/min	6 6	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Mitsubishi							
3000GT	1990-2001 3.0L - 3.0TT	42M-02-0550-6 42M-02-0800-6 42M-02-1000-6 42M-02-1200-6	550 cc/min 800 cc/min 1000 cc/min 1200 cc/min	6 6 6 6	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
Eclipse (AWD)	1995-1999 4G63T	42M-02-0550-4 42M-02-0800-4 42M-02-1000-4 42M-02-1200-4 18U-08-0800-4 18U-08-1000-4 16MX-09-1200-4 16M-09-1500-4 16S-03-2200-4	550 cc/min 800 cc/min 1000 cc/min 1200 cc/min 800 cc/min 1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	4 4 4 4 4 4 4 4 4	DW200 DW300	9-201-0847 9-301-0847	255 liters/hr 340 liters/hr
Eclipse (FWD)	1990-1994 4G37				DW200 DW300	9-201-0883 9-301-0883	255 liters/hr 340 liters/hr
EVO 8/9	2003-2006 4G63T	42M-02-0550-4 42M-02-0800-4 42M-02-1000-4 42m-02-1200-4 18U-08-0800-4 18U-08-1000-4 16MX-09-1200-4 16M-09-1500-4 16S-03-2200-4	550 cc/min 800 cc/min 1000 cc/min 1200 cc/min 800 cc/min 1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	4 4 4 4 4 4 4 4 4	DW200 DW300	9-201-0847 9-301-0847	255 liters/hr 340 liters/hr
EVO X	2008-2015 4B11T	17MX-10-0850-4 17MX-10-1100-4 16M-10-1500-4 16S-05-2200-4	850 cc/min 1100 cc/min 1500 cc/min 2200 cc/min	4 4 4 4	DW65c DW300c	9-651-1026 9-307-1026	265 liters/hr 300 liters/hr

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APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
NISSAN							
240sx	1995-1998 SR20DET, KA24DE	01J-00-0270-4	270 cc/min	4	DW100	9-101-1024	165 Liters/hr
		01J-00-0370-4	370 cc/min	4	DW200	9-201-1024	255 liters/hr
		01J-00-0550-4	550 cc/min	4	DW300	9-301-1024	340 liters/hr
		01J-00-0740-4	740 cc/min	4	DW400	9-401-1041	415 liters/hr
		02J-00-0950-4	950 cc/min	4			
	1991-1994 SR20DET, KA24DE	01J-00-0270-4	270 cc/min	4	DW100	9-101-0766	165 Liters/hr
		01J-00-0370-4	370 cc/min	4	DW200	9-201-0766	255 liters/hr
		01J-00-0550-4	550 cc/min	4	DW300	9-301-0766	340 liters/hr
		01J-00-0740-4	740 cc/min	4	DW400	9-401-1041	415 liters/hr
		02J-00-0950-4	950 cc/min	4			
	1989-1990 KA24E	18U-02-0450-4	450 cc/min	4	DW100	9-101-0766	165 Liters/hr
		18U-02-0550-4	550 cc/min	4	DW200	9-201-0766	255 liters/hr
		18U-02-0650-4	650 cc/min	4	DW300	9-301-0766	340 liters/hr
		18U-02-0800-4	800 cc/min	4	DW400	9-401-1041	415 liters/hr
		18U-02-0900-4	900 cc/min	4			
		16MX-05-1200-4	1200 cc/min	4			
		16M-05-1500-4	1500 cc/min	4			
	CA18DET N/A	42M-01-0550-4	550 cc/min	4	DW100	9-101-1000*	165 liters/hr
		42M-01-0800-4	800 cc/min	4	DW200	9-201-1000*	255 liters/hr
		42M-01-1000-4	1000 cc/min	4	DW300	9-301-1000*	340 liters/hr
		42M-01-1200-4	1200 cc/min	4			
300zx	1990-1996 VG30DETT, VG30DE	01J-00-0270-6	270 cc/min	6	DW200 (VG30DE)	9-201-1023	255 liters/hr
		01J-00-0370-6	370 cc/min	6			
		01J-00-0550-6	550 cc/min	6	DW300	9-301-1023	340 liters/hr
		01J-00-0740-6	740 cc/min	6	DW400	9-401-1043	415 liters/hr
		02J-00-0950-6	950 cc/min	6			
350z	2003-2008 VQ35DE, VQ35HR	21S-05-0440-6	440 cc/min	6	DW200	9-201s-1005	255 liters/hr
		21S-05-0600-6	600 cc/min	6	DW300	9-301s-1005	340 liters/hr
		17U-06-1000-6	1000 cc/min	6			
		16MX-06-1200-6	1200 cc/min	6			
		16M-06-1500-6	1500 cc/min	6			
		16S-05-2200-6	2200 cc/min	6			
370z	2009-2015 VQ37VHR	21S-05-0440-6	440 cc/min	6	DW200	9-201-1020	255 liters/hr
		21S-05-0600-6	600 cc/min	6	DW300	9-301-1020	340 liters/hr
		17U-06-1000-6	1000 cc/min	6			
		16MX-06-1200-6	1200 cc/min	6			
		16M-06-1500-6	1500 cc/min	6			
		16S-05-2200-6	2200 cc/min	6			
GTR	2009-2015 VR38DETT	17U-06-0750-6	750 cc/min	6	DW65c	9-652-1009 (x2)	265 liters/hr
		17U-06-1000-6	1000 cc/min	6	DW300c	9-309-1009 (x2)	340 liters/hr
		16MX-06-1200-6	1200 cc/min	6			
		16M-06-1500-6	1500 cc/min	6			
		16S-05-2200-6	2200 cc/min	6			
Sentra (1.8L)	2000-2006 QG18DE	21S-05-0440-4	440 cc/min	4	DW200	9-201-1000*	255 liters/hr
		21S-05-0600-4	600 cc/min	4	DW300	9-301-1000*	340 liters/hr
		17U-06-1000-4	1000 cc/min	4			
Sentra (SE-R and Spec-V)	2002-2012 QR25DE	21S-05-0440-4	440 cc/min	4	DW200	9-201-1000*	255 liters/hr
		21S-05-0600-4	600 cc/min	4	DW300	9-301-1000*	340 liters/hr
		17U-06-1000-4	1000 cc/min	4			
Skyline	1998-2002 NEO RB25DET	21S-05-0440-6	440 cc/min	6	DW200	9-201-1000*	255 liters/hr
		21S-05-0600-6	600 cc/min	6	DW300	9-301-1000*	340 liters/hr
		17U-06-1000-6	1000 cc/min	6			
		16MX-06-1200-6	1200 cc/min	6			
		16M-06-1500-6	1500 cc/min	6			
		16S-05-2200-6	2200 cc/min	6			
	1993-1998 RB25DET	01J-00-0370-6	370 cc/min	6	DW300	9-301-1023	340 liters/hr
		01J-00-0550-6	550 cc/min	6	DW400	9-401-1043	415 liters/hr
		01J-00-0740-6	740 cc/min	6			
		02J-00-0950-6	950 cc/min	6			
	1989-1994 RB20DET	18U-02-0440-6	440 cc/min	6	DW200	9-201-1000*	255 liters/hr
		18U-02-0550-6	550 cc/min	6	DW300	9-301-1000*	340 liters/hr
		18U-02-0650-6	650 cc/min	6			
		18U-02-0800-6	800 cc/min	6			
		18U-02-0900-6	900 cc/min	6			
		16MX-05-1200-6	1200 cc/min	6			
		16M-05-1500-6	1500 cc/min	6			
Skyline GTR	1989-2002 RB26DETT	42M-01-0550-6	550 cc/min	6	DW300	9-301-1000*	340 liters/hr
		42M-01-0800-6	800 cc/min	6			
		42M-01-1000-6	1000 cc/min	6			
		42M-01-1200-6	1200 cc/min	6			
		16MX-05-1200-6	1200 cc/min	6			
		16M-05-1500-6	1500 cc/min	6			

* Part # denotes universal fitment. Modifications to the OE assembly or use of an aftermarket hanger may be necessary. Contact DW tech support for further assistance.

FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
PORSCHE							
911 996 (Turbo)	2001-05 H6 3.6L turbo	17U-01-0440-6	440 cc/min	6	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		17U-01-0550-6	550 cc/min	6			
		17U-01-0650-6	650 cc/min	6			
		17U-01-0750-6	750 cc/min	6			
		17U-01-1000-6	1000 cc/min	6			
		16MX-30-1200-6	1200 cc/min	6			
		16M-30-1500-6	1500 cc/min	6			
911 996 (Non Turbo)	1998-2005 2.7L 3.4L 3.6L	18U-01-0440-6	440 cc/min	6	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		18U-01-0550-6	550 cc/min	6			
		18U-01-0650-6	650 cc/min	6			
		18U-01-0800-6	800 cc/min	6			
PONTIAC							
Firebird Formula, Trans Am	1998-2002 5.7L LS1	18U-01-0039-8	39 lb/hr	8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		18U-01-0042-8	42 lb/hr	8			
		18U-01-0050-8	50 lb/hr	8			
		18U-01-0060-8	60 lb/hr	8			
		18U-01-0078-8	78 lb/hr	8			
		18U-01-0088-8	88 lb/hr	8			
		17U-05-0095-8	95 lb/hr	8			
		16MX-20-1200-8	1200 cc/min	8			
		16M-20-1500-8	1500 cc/min	8			
		16S-13-2200-8	2200 cc/min	8			
G8 GT, GXP	2008-2010 6.2L LS3	16U-00-0042-8	42 lb/hr	8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		16U-00-0050-8	50 lb/hr	8			
		16U-00-0065-8	65 lb/hr	8			
		16U-00-0090-8	90 lb/hr	8			
		16MX-22-1200-8	1200 cc/min	8			
		16M-22-1500-8	1500 cc/min	8			
		16S-00-2200-8	2200 cc/min	8			
GTO	2005-2006 6.0L LS2	17U-21-0042-8	42 lb/hr	8	DW65c DW300c	9-652-1008 9-309-1008	265 liters/hr 340 liters/hr
		17U-21-0050-8	50 lb/hr	8			
		17U-21-0060-8	60 lb/hr	8			
		17U-21-0072-8	72 lb/hr	8			
		17U-21-0095-8	95 lb/hr	8			
		16MX-21-1200-8	1200 cc/min	8			
		16M-21-15008	1500 cc/min	8			
		16S-12-2200-8	2200 cc/min	8			
	2004 5.7 LS1	18U-01-0039-8	39 lb/hr	8	DW65c DW300c	9-652-1008 9-309-1008	265 liters/hr 340 liters/hr
		18U-01-0042-8	42 lb/hr	8			
		18U-01-0050-8	50 lb/hr	8			
		18U-01-0060-8	60 lb/hr	8			
		18U-01-0078-8	78 lb/hr	8			
		18U-01-0088-8	88 lb/hr	8			
		17U-05-0095-8	95 lb/hr	8			
		16MX-20-1200-8	1200 cc/min	8			
		16M-20-1500-8	1500 cc/min	8			
		16S-13-2200-8	2200 cc/min	8			
Scion							
FR-S	2012-2015 4U-GSE	16U-02-0450-4	450 cc/min	4	DW65c DW300c	9-651-1010 9-307-1010	265 liters/hr 340 liters/hr
		16U-02-0700-4	700 cc/min	4			
		16U-02-0900-4	900 cc/min	4			
		16MX-08-1200-4	1200 cc/min	4			
		16M-08-1500-4	1500 cc/min	4			
TC	2011-2015 2.5L 2ARFE	22TX-00-0440-4	440 cc/min	4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		22TX-00-0550-4	550 cc/min	4			
		22TX-00-0750-4	750 cc/min	4			
	2005-2010 2.4L 2AZFE	18U-11-1000-4	1000 cc/min	4	DW100 DW200 DW300	9-101s-1006 9-201s-1006 9-301s-1006	165 Liters/hr 255 liters/hr 340 liters/hr
		16MX-13-1200-4	1200 cc/min	4			
		16M-13-1500-4	1500 cc/min	4			
XA/B	2004-2010 1.5L, 2.4L	18U-11-1000-4	1000 cc/min	4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
	2004-2010 2.4L 2AZFE	16MX-13-1200-4	1200 cc/min	4	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr
		16M-13-1500-4	1500 cc/min	4			

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APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
SUBARU							
BRZ	2012-2015 FA20	16U-02-0450-4	450 cc/min	4	DW65c	9-651-1010	265 liters/hr
		16U-02-0700-4	700 cc/min	4	DW300c	9-307-1010	340 liters/hr
		16U-02-0900-4	900 cc/min	4			
		16MX-08-1200-4	1200 cc/min	4			
		16M-08-1500-4	1500 cc/min	4			
Impreza (2.5RS)	1999-2003 EJ251	21S-05-0440-4	440 cc/min	4	DW200	9-201-0791	255 liters/hr
		21S-05-0600-4	600 cc/min	4	DW300	9-301-0791	340 liters/hr
		17U-06-1000-4	1000 cc/min	4			
	1997-98 EJ25D	02J-00-0740-4	740 cc/min	4	DW200	9-201-0791	255 liters/hr
		02J-00-0850-4	850 cc/min	4	DW300	9-301-0791	340 liters/hr
		02J-00-1000-4	1000 cc/min	4			
Forester	1997-2007 EJ25D, EJ255, EJ25				DW200	9-201-0791	255 liters/hr
					DW300	9-301-0791	340 liters/hr
Legacy GT	2010-2012 EJ25	21S-01-0650-4	650 cc/min	4	DW200	9-201s-1005	255 liters/hr
		17U-07-0750-4	750 cc/min	4	DW300	9-301s-1005	340 liters/hr
		21S-01-0850-4	850 cc/min	4			
		17U-07-1000-4	1000 cc/min	4			
		16MX-07-1200-4	1200 cc/min	4			
		16M-07-1500-4	1500 cc/min	4			
		16S-01-2200-4	2200 cc/min	4			
	2007-2009 EJ25	21S-01-0650-4	650 cc/min	4	DW65c	9-652-1008	265 liters/hr
		17U-07-0750-4	750 cc/min	4	DW300c	9-309-1008	340 liters/hr
		21S-01-0850-4	850 cc/min	4			
		17U-07-1000-4	1000 cc/min	4			
		16S-01-2200-4	2200 cc/min	4			
	2004-06 EJ25	02J-00-0740-4	740 cc/min	4	DW65c	9-652-1008	265 liters/hr
		02J-00-0850-4	850 cc/min	4	DW300c	9-309-1008	340 liters/hr
		02J-00-1000-4	1000 cc/min	4			
STi	2008-2015 EJ25	21S-01-0650-4	650 cc/min	4	DW65c	9-652-1008	265 liters/hr
		17U-07-0750-4	750 cc/min	4	DW300c	9-309-1008	340 liters/hr
		21S-01-0850-4	850 cc/min	4			
		17U-07-1000-4	1000 cc/min	4			
		16MX-07-1200-4	1200 cc/min	4			
		16M-07-1500-4	1500 cc/min	4			
		16S-01-2200-4	2200 cc/min	4			
	2007 EJ25	21S-01-0650-4	650 cc/min	4	DW200	9-201-0791	255 liters/hr
		17U-07-0750-4	750 cc/min	4	DW300	9-301-0791	340 liters/hr
		21S-01-0850-4	850 cc/min	4			
		17U-07-1000-4	1000 cc/min	4			
		16MX-07-1200-4	1200 cc/min	4			
		16M-07-1500-4	1500 cc/min	4			
		16S-01-2200-4	2200 cc/min	4			
	2004-2006 EJ25	02J-00-0740-4	740 cc/min	4	DW200	9-201-0791	255 liters/hr
		02J-00-0850-4	850 cc/min	4	DW300	9-301-0791	340 liters/hr
		02J-00-1000-4	1000 cc/min	4			
WRX	2015				DW65c	9-651-1010	265 liters/hr
					DW300c	9-307-1010	340 liters/hr
	2008-2014 EJ20, EJ25	21S-01-0565-4	565 cc/min	4	DW65c	9-652-1008	265 liters/hr
		21S-01-0650-4	650 cc/min	4	DW300c	9-309-1008	340 liters/hr
		17U-07-0750-4	750 cc/min	4			
		21S-01-0850-4	850 cc/min	4			
		17U-07-1000-4	1000 cc/min	4			
		16MX-07-1200-4	1200 cc/min	4			
		16M-07-1500-4	1500 cc/min	4			
		16S-01-2200-4	2200 cc/min	4			
	2002-2007 EJ20, EJ25	21S-01-0565-4	565 cc/min	4	DW200	9-201-0791	255 liters/hr
		21S-01-0650-4	650 cc/min	4	DW300	9-301-0791	340 liters/hr
		17U-07-0750-4	750 cc/min	4	DW400	9-401-1041	415 liter/hr
		21S-01-0850-4	850 cc/min	4			
		17U-07-1000-4	1000 cc/min	4			
		16MX-07-1200-4	1200 cc/min	4			
		16M-07-1500-4	1500 cc/min	4			
		16S-01-2200-4	2200 cc/min	4			
	1993-2001 EJ20				DW200	9-201-0791	255 liters/hr
					DW300	9-301-0791	340 liters/hr
					DW400	9-401-1041	415 liters/hr

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FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
TOYOTA							
86	2012-2015 4U-GSE	16U-02-0450-4 16U-02-0700-4 16U-02-0900-4 16MX-08-1200-4 16M-08-1500-4	450 cc/min 700 cc/min 900 cc/min 1200 cc/min 1500 cc/min	4 4 4 4 4	DW65c DW300c	9-651-1010 9-307-1010	265 liters/hr 340 liters/hr
Celica	2000-2005 1.8L	16MX-13-1200-4 16M-13-1500-4	1200 cc/min 1500 cc/min	4 4	DW65c DW300c	9-652-1006 9-307-1006	265 liters/hr 340 liters/hr
	2.4L 2AZFE	18U-11-1000-4	1000 cc/min	4	DW65c DW300c	9-652-1006 9-309-1006	265 liters/hr 340 liters/hr
MR2	1999-2007 1.8L	16MX-13-1200-4 16M-13-1500-4	1200 cc/min 1500 cc/min	4 4	DW65c DW300c	9-652-1006 9-309-1006	265 liters/hr 340 liters/hr
	2.4L 2AZFE	18U-11-1000-4	1000 cc/min	4	DW65c DW300c	9-652-1006 9-309-1006	265 liters/hr 340 liters/hr
Supra (top feed conversions only)	1993-1998 2JZ-GTE 11mm Fuel Rail Bore	17U-02-1000-6 16MX-11-1200-6 16M-11-1500-6 16S-07-2200-6	1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	6 6 6 6	DW300	9-301-1000*	340 liters/hr
	1993-1998 2JZ-GTE 14mm Fuel Rail Bore	17U-03-1000-6 16MX-14-1200-6 16M-14-1500-6 16S-08-2200-6	1000 cc/min 1200 cc/min 1500 cc/min 2200 cc/min	6 6 6 6	DW300	9-301-1000*	340 liters/hr
VOLKSWAGEN							
Golf GTI	1999-2006 1.8L turbo	17U-01-0440-4 17U-01-0550-4 17U-01-0650-4 17U-01-0750-4 17U-01-1000-4 16MX-30-1200-4 16M-30-1500-4	440 cc/min 550 cc/min 650 cc/min 750 cc/min 1000 cc/min 1200 cc/min 1500cc/min	4 4 4 4 4 4 4	DW65v	9-654-1025	265 liters/hr
Passat	1998-2005 1.8L turbo				DW65v	9-654-1025	265 liters/hr
Jetta	1999-2005 1.8L turbo				DW65v	9-654-1025	265 liters/hr
Beetle	1998-2010 1.8L turbo				DW65v	9-654-1025	265 liters/hr
Golf GTI R32	2004-05 3.2L VR6	21S-05-0440-6 21S-05-0600-6 17U-06-1000-6 16MX-06-1200-6 16M-06-1500-6	440 cc/min 600 cc/min 1000 cc/min 1200 cc/min 1500 cc/min	6 6 6 6 6	DW65v AWD	9-655-1025	265 Liters/hr

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Chase Lautenbach- DW Powered 18 Mustang GT

Chase's Mustang is fueled by DeatschWerks 95# drop-in injectors with a P1X Procharger making 1000hp to the wheels.

ELECTRICAL CONNECTOR GUIDE

Part #	Type	Installation
conn-uscar*	Uscar	Comes pinned w/ pigtails for wire-in installation
conn-uscarx*	Uscar	Exploded, w/ housing & pins separate for re-pin installation
conn-delphi	Delphi	Comes pinned w/ pigtails for wire-in installation
conn-jetronic	Minitimer/EV1	Comes pinned w/ pigtails for wire-in installation
conn-nsf	Nissan Side-Feed	Comes pinned w/ pigtails for wire-in installation
conn-JT-US	Minitimer/EV1 to Uscar	PnP adapter
conn-us-sumw	Uscar to Sumitomo Wired	PnP adapter

Part #	Type	Installation
conn-ssf	Subaru Side-Feed	Comes pinned w/ pigtails for wire-in installation
conn-sumitomo**	Sumitomo	Comes pinned w/ pigtails for wire-in installation
conn-sumx**	Sumitomo	, w/ housing and pins separate for re-pin installation
conn-US-HON*	Uscar to Honda	PnP adapter
conn-US-JT*	Uscar to Minitimer/EV1	PnP adapter
conn-US-SUM*	Uscar to Sumitomo	PnP adapter
conn-JT-hon2w	Jetronic to 9th Gen Honda Civic	PnP adapter
conn-JT-USw	Jetronic/Minitimer/EV1 to USCAR	Wired Connector

* Can be used with 16U, 17U, 18U PN's from Bosch EV14 universal injector line ** Can be used with 16S PN's from Bosch EV14 universal injector line

Faruk Kugay - E92 BMW M3

Faruk's BMW runs a 2JZ with a set of DW 2200cc injectors, DW Surge Tank, 2x DW350il fuel pumps, DWR2000 Regulator and a DWFF160 Fuel Filter. .

QUICK REFERENCE FUEL PUMP GUIDE

DW100

165 LITERS/HR

Make/Model	Year/Engine	Part #
Universal	Fits most models	9-101-1000
Acura Integra	1994-2001	9-101-0846
Chevrolet Corvette	1984-1985	9-101-1027
Chevrolet Corvette	1986-1989	9-101-1028
Chevrolet Corvette(exc ZR-1)	1990-1996	9-101-1029
Honda Civic	1992-2000	9-101-0846
Honda Civic (exc Si)	2006-2011 R18	9-101s-1007
Honda S2000	2006-2009 F22	9-101s-1004
Kia Forte	2010-2015 2.0/2.5	9-101s-1003
Mazda Miata	1989-1993 1.6L, 1.8L	9-101-0836
Mazda Miata	1994-2005 1.6L, 1.8L	9-101-0848
Nissan 240sx (S13)	1989-1994 Various	9-101-0766
Nissan 240sx/Silvia (S14/S15)	1994-2002 Various	9-101-1024
Scion TC	2005-2010 2.4L 2AZFE	9-101s-1006
Subaru Impreza (exc WRX & STi)	1993-2007 EJ20, EJ25	9-101-0791
Subaru Legacy	1990-2007 EJ22, EJ20, EJ25	9-101-0791

DW200

255 LITERS/HR

Make/Model	Year/Engine	Part #
Universal	Fits most models	9-201-1000
Acura Integra	1994-2001	9-201-0846
BMW E36/E46	1992-1999 2.5L/3.2L	9-201-1031
Chevrolet Corvette	1984-1985	9-201-1027
Chevrolet Corvette	1986-1989	9-201-1028
Chevrolet Corvette	1990-1996	9-201-1029
Ford Mustang	1985-1997 I4 V6 V8 (excl Turbo)	9-201-1014
Honda Civic	1992-2000	9-201-0846
Honda S2000	2006-2009 F22	9-201s-1004
Hyundai Genesis Coupe	2008-2013 2.0T/3.8 V6	9-201s-1003
Infiniti G35	2003-2008 VQ35DE, VQ35HR	9-201s-1005
Infiniti G37	2008-2014 VQ37DE	9-201-1020
Infiniti Q45	1991-2001 VH45DE,VH41DE	9-201-0766
Kia Forte	2010+ 2.0/2.5	9-201s-1003
Mazda Miata	1989-1993 1.6L, 1.8L	9-201-0836
Mazda Miata	1994-2005 1.6L, 1.8L	9-201-0848
Mitsubishi Eclipse (all FWD)	1990-1994 4G37	9-201-0883
Mitsubishi Eclipse (turbo AWD)	1995-1998 4G63T	9-201-0847
Mitsubishi EVO 8/9	2003-2006 4G63T	9-201-0847
Nissan 240sx (S13)	1989-1993 Various	9-201-0766
Nissan 240sx/Silvia (S14/S15)	1994-2002 Various	9-201-1024
Nissan 300zx (Z32)	1990-1996 VQ30	9-201-1023
Nissan 350z	2003-2008 VQ35DE, VQ35HR	9-201s-1005
Nissan 370z	2009-2015	9-201-1020
Scion TC	2005-2010 2.4L 2AZFE	9-201s-1006
Subaru Forester	1997-2007 EJ25D,EJ255, EJ25	9-201-0791
Subaru Impreza, WRX & STi	1993-2007 EJ20, EJ25	9-201-0791
Subaru Legacy	1990-2007 EJ22, EJ20, EJ25	9-201-0791
Subaru Legacy GT	2010-2012 EJ25	9-201s-1005

DW250iL FLOW

255 LITERS/HR

Make/Model	Year/Engine	Part #
Universal	Fits most models	9-250

DW350iL FLOW

350 LITERS/HR

Make/Model	Year/Engine	Part #
Universal	Fits most models	9-350

DW65v

265 LITERS/HR

Make/Model	Year/Engine	Part #
Various Audi/VW	1.8t FWD	9-654-1025
Various Audi/VW	2.0 TSI TFSI LPFP	9-654-1025
Various Audi/VW	1.8t AWD	9-655-1025
Various Audi/VW	3.2 VR6 AWD	9-655-1025

DW65c

265 LITERS/HR

Make/Model	Year/Engine	Part #
Universal	Fits most models	9-651-1000
Universal	Fits most models	9-652-1000
Acura RSX	2002-2006 K20, K24	9-651-1009
BMW E30	1988-1991 2.5L	9-651-1030
Ford SVT Lightning	1999-2004 V8	9-651-1013*
Ford F150 Harley-Davidson Edition	2002-2003 V8	9-651-1013*
Ford Focus RS	2009-2010 I5 Turbo	9-651-1017
Holden Commodore	1997-2006 5.7. 6.0	9-653-1011
Holden Commodore	2007-2013 6.0	9-651-1018
Honda Civic	2001-2005 D17	9-651-1009
Honda Civic	2006-2011 All	9-651-1008
Jeep Wrangler	1997-2004 2.5L/4.0L	9-651-1051
Jeep Wrangler	2007-2017 3.8 L	9-651-1026
Lotus Exige	2004+	9-652-1006
Lotus Elise	2004+	9-652-1006
Mazda MX5	2006-2015 2.0L MZR	9-651-1009
Mazda Speed 3	2007-2013 2.3L DISI MZR	9-651-1026
Mazda Speed 6	2006-2007 2.3L DISI MZR	9-651-1026
Mitsubishi EVO X	2008-2015 4B11T	9-651-1026
Nissan R35 GTR	2008-2015 VR38DETT	9-652-1009*
Pontiac GTO	2004-2006 LS1, LS2	9-652-1008
Scion FR-S	2012-2015 FA20, 4U-GSE	9-651-1010
Subaru BRZ	2012-2015 FA20, 4U-GSE	9-651-1010
Subaru Legacy GT	2005-2009 EJ25	9-652-1008
Subaru STi	2008-2015 2.5	9-652-1008
Subaru WRX	2008-2014 2.5	9-652-1008
Subaru WRX	2015 2.0	9-651-1010
Toyota 86	2012-2015 FA20, 4U-GSE	9-651-1010

* Requires qty 2. Dual pump system

QUICK REFERENCE FUEL PUMP GUIDE

DW300

340 LITERS/HR

Make/Model	Year/Engine	Part #
Universal	Fits most models	9-301-1000
Acura Integra	1991-2001	9-301-0846
BMW E36/E46	1992-1999	9-301-1031
Cadillac CTS-V	2004-2007	9-301-1038
Chevrolet Corvette	1984-1985	9-301-1027
Chevrolet Corvette	1986-1989	9-301-1028
Chevrolet Corvette	1990-1996	9-301-1029
Ford Mustang	1985-1997 I4 V6 V8 (excl Turbo)	9-301-1014
Honda Civic	1992-2000	9-301-0846
Honda S2000	2006-2009 F22	9-301s-1004
Hyundai Genesis Coupe	2008-2013 2.0T/3.8 V6	9-301s-1003
Infiniti G35	2003-2008 VQ35DE, VQ35HR	9-301s-1005
Infiniti G37	2008-2014 VQ37VHR	9-301-1020
Infiniti Q45	1991-2001 VH45DE, VH41DE	9-301s-1003
Kia Forte	2010-2015 2.0/2.5	9-301-0836
Mazda Miata	1989-1993 1.6L, 1.8L	9-301-0848
Mazda Miata	1994-2005 1.6L, 1.8L	9-301-0883
Mitsubishi Eclipse (all FWD)	1990-1994 4G37	9-301-0847
Mitsubishi Eclipse (turbo AWD)	1995-1998 4G63T	9-301-0847
Mitsubishi EVO 8/9	2003-2006 4G63T	9-301-0847
Nissan 240sx (S13)	1989-1993 Various	9-301-0766
Nissan 240sx / Silvia (S14/S15)	1994-2002 Various	9-301-1024
Nissan 300zx (Z32)	1990-1996 VQ30 VQ30DETT	9-301-1023
Nissan Skyline (R33)	1993-1998 RB25/ RB26	9-301-1023
Nissan 350z	2003-2008 VQ35DE, VQ35HR	9-301-1005
Nissan 370z	2009-2015 VQ37VHR	9-301-1020
Scion TC	2005-2010 2.4L 2AZFE	9-301s-1006
Subaru Forester	1997-2007 EJ25D, EJ255, EJ25	9-301-0791
Subaru Impreza, WRX &	1993-2007 EJ20, EJ25	9-301-0791
Subaru Legacy	1990-2007 EJ22, EJ20, EJ25	9-301-0791
Subaru Legacy GT	2010-2012 EJ25	9-301s-1005

DW300c

340 LITERS/HR

Make/Model	Year/Engine	Part #
Universal	Fits most models	9-307-1000
Universal	Fits most models	9-309-1000
Cadillac CTS-V	2009-2015 (2 Pumps)	9-309-1039
Acura RSX	2002-2006 K20, K24	9-307-1009
Ford SVT Cobra	2003-2004 (2 Pumps)	9-307-1033
Ford SVT Lightning	1999-2004 V8	9-307-1013*
Ford F150 Harley-Davidson Edition	2002-2003 V8	9-307-1013*
Ford Focus RS	2009-2010 I5 Turbo	9-307-1017
Holden Commodore	2007-2013 6.0	9-307-1018
Honda Civic	2001-2005 D17	9-307-1009
Honda Civic	2006-2011 All	9-307-1008
Jeep Wrangler	2007-2017 3.8L	9-307-1026
Lotus Elise	2004+	9-309-1006
Lotus Exige	2004+	9-309-1006
Mazda MX5	2006-2015 2.0L MZR	9-307-1009
Mazda Speed 3	2007-2013 2.3L DISI MZR	9-307-1026
Mazda Speed 6	2006-2007 2.3L DISI MZR	9-307-1026
Mitsubishi EVO X	2008-2015 4B11T	9-307-1026
Nissan R35 GTR	2008-2015 VR38DETT	9-309-1009*
Pontiac GTO	2004-2006 LS1, LS2	9-309-1008
Scion FR-S	2012-2015 FA20, 4U-GSE	9-307-1010
Subaru BRZ	2012-2015 FA20, 4U-GSE	9-307-1010
Subaru Legacy GT	2005-2009 EJ25	9-309-1008
Subaru WRX/STi	2008-2013 EJ20, EJ25	9-309-1008
Toyota 86	2012-2015 FA20, 4U-GSE	9-307-1010
Toyota Celica	2000-2005 1.6/1.8	9-309-1006
Toyota Corolla	2003-2004 1.6/1.8	9-309-1006
Toyota Matrix	2003-2004 1.6/1.8	9-309-1006
Toyota MR2 Spyder	2000-2005 1.6/1.8	9-309-1006

* Requires qty 2. Dual pump system

DW300M

340 LITERS/HR

Make/Model	Year/Engine	Part #
Ford Mustang	1999-2004 V6/V8 (exc SC)	9-305-1032
Ford Mustang	2005-2010 V6/V8 (exc SC)	9-305-1034
Ford Mustang GT500 /GT500KR	2007-2010 5.4L (2 Pumps)	9-305-1035
Ford Focus ST MKII (Euro)	2005-2010 2.5L	9-305-1036
Ford F150/250	1997-2004V6/V8 (Gasoline)	9-305-1037

DW400

415 LITERS/HR

Make/Model	Year/Engine	Part #
Universal	Fits most models	9-401-1001
BMW E36/E46	1992-1999 2.5L/3.2L	9-401-1052
Mitsubishi Eclipse (FWD Only)	1990-1999	9-401-1041
Ford Mustang (Incl. Cobra)	1985-1997	9-401-1044
Ford Mustang	2005-2010 (excl. GT500)	9-401-1045
Ford Mustang	2011-2014 (both V6 & GT)	9-401-1046
Ford Mustang	2015-2018 (incl V6 & GT) (with venturi outlet)	9-401-1047
Ford F150 Lightning & Harley Davidson	1999-2004 V8 (2 pumps)	9-401-1049
Grand National, Syclone, Typhoon		9-401-1001
Nissan Patrol, S13/14/15	1998-2011(Patrol)	9-401-1040
Nissan Skyline (R33), 300zx (Z32)		9-401-1043
Mazda Miata/MX5	1994-2005	9-401-1041
Mazda Miata/MX5	1989-1993	9-401-1042
Subaru WRX/STi	1993-2004	9-401-1041

DWMicro

Low Pressure Lift Pump

210 LITERS/HR

Make/Model	Year/Engine	Part #
Universal	Barb Outlet	9-110-1055
Universal	-6AN Outlet	9-110-1056
Universal	-8AN Outlet	9-110-1057

FUEL PUMP FITMENT KIT PRICE GUIDE

All DW fuel pumps come with an installation kit at no extra charge.

If you need a replacement kit, it may be purchased separately

Kit Part #	Make/Model	Year/Engine
9-1000	Universal	
9-0766	Nissan 240sx (S13)	1989-1993 Fits Various Models
9-1027	Chevrolet Corvette C4	1984-1985 5.7
9-1028	Chevrolet Corvette C4	1986-1989 5.7
9-1029	Chevrolet Corvette C4	1990-1996 (exc ZR-1) 5.7
9-1038	Cadillac CTS-V	2004-2007 LS2 6.0, LS6 5.7
9-1039	Cadillac CTS-V	2009-2014 LSA 6.2
	Infiniti Q45	1991-2001 VH45DE, VH41DE
9-0791	Subaru Forester	1997-2007 EJ25D, EJ255, EJ25
	Subaru Impreza (WRX and STi)	1993-2007 EJ20, EJ25
	Subaru Legacy	1990-2007 EJ22, EJ20, EJ25
9-0836	Mazda Miata	1989-1993 1.6L, 1.8L
9-0846	Acura Integra	1994-2001 Fits Various Models
	Honda Civic	1992-2000 Fits Various Models
9-0847	Mitsubishi Eclipse (AWD)	1995-1998 4G63T
	Mitsubishi EVO 8/9	2003-2007 4G63T
9-0848	Mazda Miata	1994-2005 1.6L, 1.8L
9-0883	Mitsubishi Eclipse (FWD)	1990-1994 4G37
9-1008	Honda Civic SI	2006-2011 K20, K24
	Pontiac GTO	2004-2006 LS1, LS2
	Subaru Legacy GT	2005-2009 EJ25
	Subaru WRX/STi	2008-2012 EJ20, EJ25
9-1009	Acura RSX	2002-2006 K20, K24
	Honda Civic	2001-2005 D17
	Mazda MX5	2006-2013 2.0L MZR
	Nissan GTR R35	2008-2012 VR38DETT
9-1010	Subaru BRZ	2012+ FA20, 4U-GSE
	Toyota 86	2012+ FA20, 4U-GSE
	Scion FR-S	2012+ FA20, 4U-GSE
9-1011	Holden Commodore Gen III	1997-2006 5.7. 6.0
9-1037	Ford F150/250	1997-2004 V6 V8
9-1013	Ford Lightning	1999-2004 V8
	Ford Harley Davidson	2002-2003 V8
9-1014	Ford Mustang	1985-1997 I4 V6 V8 (ex Turbo)
9-1032	Ford Mustang	1999-2004 V6 V8 (ex SC)
9-1033	Ford Mustang Cobra	2003-2004 V8
9-1023	Nissan Skyline (R33)	1993-1998 RB25DET, RB26DETT
	Nissan 300zx (Z32)	1990-1996 VG30DE
	Nissan 300zx (Z32)	1990-1996 VG30DETT
9-1024	Nissan 240sx / Silvia (S14/S15)	1994+ Various Models
9-1025	Audi A4/A6/TT	1996-2006 1.8t FWD
	VW Golf	1999-2006 1.8t
	VW Jetta	1999-2005 1.8t
	VW Bettle	1998-2010 1.8t
	VW Passat	1998-2008 1.8t
9-1026	Mitsubishi Evo X	2008-2011 4B11T
	Mazda Speed 3	2007-2012 2.3l DISI MZR
	Mazda Speed 6	2006-2007 2.3L DISI MZR
9-1001	DW400 Universal Fitment	
9-1041	Nissan S13/14/15	
	Patrol	1998-2011
	Subaru Forester	1997-2007
	Subaru WRX/STi	1993-2004
	Subaru Legacy GT	1990-2000
	Mazda Miata/MX5	1994-2005
	Eclipse, Talon (FWD)	1990-1999
9-1042	Mazda Miata/MX5	1989-1993
9-1043	Nissan 300zx Z32	
	Nissan Skyline R33	
9-1044	Ford Mustang (incl. Cobra)	1985-1997
9-1045	Ford Mustang	2005-2010 (Excl. GT500)
9-1046	Ford Mustang	2011-2014 V6/GT
9-1049	Ford F150 Ligntning	1999-2004
	Ford F150 Harley Davidson	1999-2004
9-1034	Ford Mustang	2005-2010 V6 V8 (ex GT500)
9-1035	Ford Mustang GT500 /GT500 KR	2007-2010 V8
9-1017	Ford Focus MK2 RS	2009-2011 I5 Turbo
9-1036	Ford Focus MK2 ST (Euro)	2005-2010 I5 Turbo
9-1018	Holden Commodore Gen IV	2007-2013 6.0
9-1019	Mazda RX8	2004-2008 1.3
9-1020	Nissan 370z/Infiniti G37	2008+ 3.7

LOW IMPEDANCE UNIVERSAL FUEL INJECTOR PRICE GUIDE

4 Cylinder

Part #	Flow Rate	Qty	Fuel Rail Bore
42M-11-0350-4	350cc/min	4	11mm
42M-11-0450-4	450cc/min	4	11mm
42M-11-0550-4	550cc/min	4	11mm
42M-11-0800-4	800cc/min	4	11mm
42M-11-1000-4	1000cc/min	4	11mm
42M-11-1200-4	1200cc/min	4	11mm
42M-11-1800-4	1800cc/min	4	11mm
42M-14-0800-4	800cc/min	4	14mm
42M-14-1000-4	1000cc/min	4	14mm
42M-14-1200-4	1200cc/min	4	14mm
42M-14-1800-4	1800cc/min	4	14mm

6 Cylinder

Part #	Flow Rate	Qty	Fuel Rail Bore
42M-11-0350-6	350cc/min	6	11mm
42M-11-0450-6	450cc/min	6	11mm
42M-11-0550-6	550cc/min	6	11mm
42M-11-0800-6	800cc/min	6	11mm
42M-11-1000-6	1000cc/min	6	11mm
42M-11-1200-6	1200cc/min	6	11mm
42M-11-1800-6	1800cc/min	6	11mm
42M-14-0800-6	800cc/min	6	14mm
42M-14-1000-6	1000cc/min	6	14mm
42M-14-1200-6	1200cc/min	6	14mm
42M-14-1800-6	1800cc/min	6	14mm

8 Cylinder

Part #	Flow Rate	Qty	Fuel Rail Bore
42M-11-0350-8	350cc/min	8	11mm
42M-11-0450-8	450cc/min	8	11mm
42M-11-0550-8	550cc/min	8	11mm
42M-11-0800-8	800cc/min	8	11mm
42M-11-1000-8	1000cc/min	8	11mm
42M-11-1200-8	1200cc/min	8	11mm
42M-11-1800-8	1800cc/min	8	11mm
42M-14-0800-8	800cc/min	8	14mm
42M-14-1000-8	1000cc/min	8	14mm
42M-14-1200-8	1200cc/min	8	14mm
42M-14-1800-8	1800cc/min	8	14mm

BOSCH EV14 UNIVERSAL FUEL INJECTOR PRICE GUIDE

4 CYLINDER

Compact series (40mm)

Part #	Flow Rate	Qty	Height	Fuel Rail Bore
16U-00-0042-4	42lb/hr 440cc/min	4	40mm	14mm
16U-00-0050-4	50lb/hr 550cc/min	4	40mm	14mm
16U-00-0065-4	65lb/hr 700cc/min	4	40mm	14mm
16U-00-0090-4	90lb/hr 950cc/min	4	40mm	14mm
16MX-00-1200-4	1200 cc/min	4	40mm	14mm
16M-00-1500-4	1500 cc/min	4	40mm	14mm
16S-00-2200-4	220lb/hr 2200cc/min	4	40mm	14mm

Standard Series (48mm)

Part #	Flow Rate	Qty	Height	Fuel Rail Bore
17U-00-0050-4	50lb/hr 550cc/min	4	48mm	14mm
17U-00-0060-4	60lb/hr 650cc/min	4	48mm	14mm
17U-00-0072-4	72lb/hr 750cc/min	4	48mm	14mm
17U-00-0095-4	95lb/hr 1000cc/min	4	48mm	14mm
16MX-30-1200-4	1200 cc/min	4	48mm	14mm
16M-30-1500-4	1500 cc/min	4	48mm	14mm
16S-12-2200-4	220lb/hr 2200cc/min	4	48mm	14mm
16S-10-2200-4	220lb/hr 2200cc/min	4	48mm	11mm

Long Series (60mm)

Part #	Flow Rate	Qty	Height	Fuel Rail Bore
18U-00-0042-4	42lb/hr 440cc/min	4	60mm	14mm
18U-00-0050-4	50lb/hr 550cc/min	4	60mm	14mm
18U-00-0060-4	60lb/hr 650cc/min	4	60mm	14mm
18U-00-0078-4	78lb/hr 800cc/min	4	60mm	14mm
18U-00-0088-4	88lb/hr 900cc/min	4	60mm	14mm
16MX-20-1200-4	1200 cc/min	4	60mm	14mm
16M-20-1500-4	1500 cc/min	4	60mm	14mm
16S-13-22 00-4	220lb/hr 2200cc/min	4	60mm	14mm
16S-11-2200-4	220lb/hr 2200cc/min	4	60mm	11mm

6 CYLINDER

Compact series (40mm)

Part #	Flow Rate	Qty	Height	Fuel Rail Bore
16U-00-0042-6	42lb/hr 440cc/min	6	40mm	14mm
16U-00-0050-6	50lb/hr 550cc/min	6	40mm	14mm
16U-00-0065-6	65lb/hr 700cc/min	6	40mm	14mm
16U-00-0090-6	90lb/hr 950cc/min	6	40mm	14mm
16MX-00-1200-6	1200 cc/min	6	40mm	14mm
16M-00-1500-6	1500 cc/min	6	40mm	14mm
16S-00-2200-6	220lb/hr 2200cc/min	6	40mm	14mm

Standard Series (48mm)

Part #	Flow Rate	Qty	Height	Fuel Rail Bore
17U-00-0050-6	50lb/hr 550cc/min	6	48mm	14mm
17U-00-0060-6	60lb/hr 650cc/min	6	48mm	14mm
17U-00-0072-6	72lb/hr 750cc/min	6	48mm	14mm
17U-00-0095-6	95lb/hr 1000cc/min	6	48mm	14mm
16MX-30-1200-6	1200 cc/min	6	48mm	14mm
16M-30-1500-6	1500 cc/min	6	48mm	14mm
16S-12-2200-6	220lb/hr 2200cc/min	6	48mm	14mm
16S-10-2200-6	220lb/hr 2200cc/min	6	48mm	11mm

Long Series (60mm)

Part #	Flow Rate	Qty	Height	Fuel Rail Bore
18U-00-0042-6	42lb/hr 440cc/min	6	60mm	14mm
18U-00-0050-6	50lb/hr 550cc/min	6	60mm	14mm
18U-00-0060-6	60lb/hr 650cc/min	6	60mm	14mm
18U-00-0078-6	78lb/hr 800cc/min	6	60mm	14mm
18U-00-0088-6	88lb/hr 900cc/min	6	60mm	14mm
16MX-20-1200-6	1200 cc/min	6	60mm	14mm
16M-20-1500-6	1500 cc/min	6	60mm	14mm
16S-13-2200-6	220lb/hr 2200cc/min	6	60mm	14mm
16S-11-2200-6	220lb/hr 2200cc/min	6	60mm	11mm

8 CYLINDER

Compact series (40mm)

Part #	Flow Rate	Qt	Height	Fuel Rail Bore
16U-00-0042-8	42lb/hr 440cc/min	8	40mm	14mm
16U-00-0050-8	50lb/hr 550cc/min	8	40mm	14mm
16U-00-0065-8	65lb/hr 700cc/min	8	40mm	14mm
16U-00-0090-8	90lb/hr 950cc/min	8	40mm	14mm
16MX-00-1200-8	1200 cc/min	8	40mm	14mm
16M-00-1500-8	1500 cc/min	8	40mm	14mm
16S-00-2200-8	220lb/hr 2200cc/min	8	40mm	14mm

Standard Series (48mm)

Part #	Flow Rate	Qty	Height	Fuel Rail Bore
17U-00-0050-8	50lb/hr 550cc/min	8	48mm	14mm
17U-00-0060-8	60lb/hr 650cc/min	8	48mm	14mm
17U-00-0072-8	72lb/hr 750cc/min	8	48mm	14mm
17U-00-0095-8	95lb/hr 1000cc/min	8	48mm	14mm
16MX-30-1200-8	1200 cc/min	8	48mm	14mm
16M-30-1500-8	1500 cc/min	8	48mm	14mm
16S-12-2200-8	220lb/hr 2200cc/min	8	48mm	14mm
16S-10-2200-8	220lb/hr 2200cc/min	8	48mm	11mm

Long Series (60mm)

Part #	Flow Rate	Qty	Height	Fuel Rail Bore
18U-00-0042-8	42lb/hr 440cc/min	8	60mm	14mm
18U-00-0050-8	50lb/hr 550cc/min	8	60mm	14mm
18U-00-0060-8	60lb/hr 650cc/min	8	60mm	14mm
18U-00-0078-8	78lb/hr 800cc/min	8	60mm	14mm
18U-00-0088-8	88lb/hr 900cc/min	8	60mm	14mm
16MX-20-1200-8	1200 cc/min	8	60mm	14mm
16M-20-1500-8	1500 cc/min	8	60mm	14mm
16S-13-2200-8	220lb/hr 2200cc/min	8	60mm	14mm
16S-11-2200-8	220lb/hr 2200cc/min	8	60mm	11mm

*Contact DW tech support for additional assistance in selecting EV14 injectors.

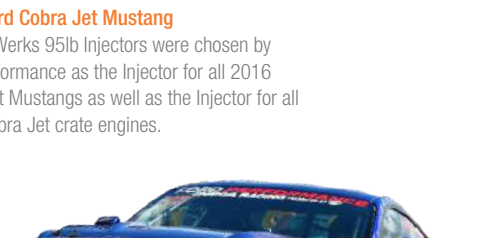
Compact (40mm EV14)

Standard (48mm EV14)

Long (60mm EV14)

2016 Ford Cobra Jet Mustang

DeatschWerks 95lb Injectors were chosen by Ford Performance as the Injector for all 2016 Cobra Jet Mustangs as well as the Injector for all 2016 Cobra Jet crate engines.



LINES & FITTINGS
PRICE GUIDE

FITTINGS

	Description	Part Number
AN Couplers & Adapters	8AN ORB to 6AN male	6-02-0401
	8AN ORB to 8AN male	6-02-0402
	10AN ORB to 10AN male	6-02-0403
	6AN ORB to 6AN Flare	6-02-0404
	6AN ORB to 8AN Flare	6-02-0405
	10AN ORB to 8AN Flare	6-02-0406
	10AN ORB to 6AN Flare	6-02-0407
	6AN to 1/4" NPT	6-02-0901
	6AN to 3/8" NPT	6-02-0902
	6AN to 1/2" NPT	6-02-0903
	8AN to 1/4" NPT	6-02-0904
	8AN to 3/8" NPT	6-02-0905
	8AN to 1/2" NPT	6-02-0906
	1/8" NPT to 1/4" Single Hose Barb Adapter	6-02-0915
	1/8" NPT to 1/4" Single Hose Barb Adapter	6-02-0916
	1/8" NPT to 1/4" Single Hose Barb Adapter	6-02-0917
	6AN male to 6AN male coupler	6-02-0202
	8AN male to 6AN male coupler	6-02-0203
	8AN male to 8AN male coupler	6-02-0204
	10AN male to 6AN male	6-02-0205
	10AN ORB to 8AN male	6-02-0206
	6AN ORB to 6AN male 90°	6-02-0207
	8AN ORB to 8AN male 90°	6-02-0208
	6AN Female Swivel to 6AN Flare Swivel	6-02-0209
	8AN Female Swivel to 8AN Flare Swivel	6-02-0210
	10AN Female Swivel to 10AN Flare Swivel	6-02-0211
	6AN Female Swivel to 6AN Flare Swivel 45°	6-02-0212
	8AN Female Swivel to 8AN Flare Swivel 45°	6-02-0213
	10AN Female Swivel to 10AN Flare Swivel 45°	6-02-0214
	6AN Female Swivel to 6AN Flare Swivel 90°	6-02-0215
	8AN Female Swivel to 8AN Flare Swivel 90°	6-02-0216
	10AN Female Swivel to 10AN Flare Swivel 90°	6-02-0217
	6AN ORB Male to 3/8" Triple Barb	6-02-0501
	6AN ORB Male to 5/16" Triple Barb	6-02-0502
	6AN ORB Male to 1/2" Single Barb	6-02-0503
	6AN ORB Male to 3/8" Single Barb	6-02-0504
	6AN ORB Male to 5/16" Single Barb	6-02-0505
	8AN ORB Male to 1/2" Triple Barb	6-02-0506
	8AN ORB Male to 3/8" Triple Barb	6-02-0507
	8AN ORB Male to 1/2" Single Barb	6-02-0508
	8AN ORB Male to 3/8" Single Barb	6-02-0509
	8AN ORB Male to 5/16" Single Barb	6-02-0510
EFI Quick Connects & Hardline Adapters	6AN Male Flare to 5/16" Hardline Compression Adapter	6-02-0108
	6AN Male Flare to 3/8" Hardline Compression Adapter	6-02-0109
	8AN Male Flare to 3/8" Hardline Compression Adapter	6-02-0110
	8AN Male Flare to 1/2" Hardline Compression Adapter	6-02-0111
	6AN Male Flare to 3/8" Female EFI Quick Connect Adapter	6-02-0103

FITTINGS

	Description	Part Number
	8AN Male Flare to 3/8" Female EFI Quick Connect Adapter	6-02-0104
	6AN Male Flare to 3/8" Ford Male EFI Quick Connect Adapter	6-02-0105
	6AN Male Flare to 1/2" Ford Male EFI Quick Connect Adapter	6-02-0106
	8AN Male Flare to 1/2" Ford Male EFI Quick Connect Adapter	6-02-0107
	6AN Male Flare to 5/16" Male EFI Quick Connect Adapter	6-02-0112
	8AN Male Flare to 3/8" Male EFI Quick Connect Adapter	6-02-0113
EFI Quick Connects & Hardline Adapters	6AN ORB Male to 5/16" Male EFI Quick Connect Adapter (incl O-Ring)	6-02-0114
	8AN ORB Male to 3/8" Male EFI Quick Connect Adapter (incl O-Ring)	6-02-0115
	8AN ORB Male to 3/8" Male EFI Quick Connect Adapter 180? (incl O-Ring)	6-02-0116A
	6AN Male Flare to 1/4" Female EFI Quick Connect Adapter	6-02-0120
	6AN Male Flare to 5/16" Female EFI Quick Connect Adapter	6-02-0121
	8AN Male Flare to 5/16" Hardline Compression Adapter	6-02-0129
	8AN Male Flare to 5/16" Male EFI Quick Connect Adapter	6-02-0138
	8AN Male Flare to 5/16" Female EFI Quick Connect Adapter	6-02-0143
Clamps, O-rings & Crush Washers	-4 AN aluminum crush washer - QTY 10	6-02-0301
	-6 AN aluminum crush washer - QTY 10	6-02-0302
	-8 AN aluminum crush washer - QTY 10	6-02-0303
	-10 AN aluminum crush washer - QTY 10	6-02-0304
	-12 AN aluminum crush washer - QTY 10	6-02-0305
	ORB -4 viton o-ring - QTY 10	6-02-0306
	ORB -6 viton o-ring - QTY 10	6-02-0307
	ORB -8 viton o-ring - QTY 10	6-02-0308
	ORB -10 viton o-ring - QTY 10	6-02-0309
	ORB -12 viton o-ring - QTY 10	6-02-0310
	6AN PTFE Crush Washer (Pack of 10	6-02-0330
	6AN PTFE Crush Washer (Pack of 10)	6-02-0331
	6AN PTFE Crush Washer (Pack of 10)	6-02-0332
	6AN PTFE Crush Washer (Pack of 10)	6-02-0333
	6AN PTFE Crush Washer (Pack of 10)	6-02-0334
	6AN PTFE Crush Washer (Pack of 10)	6-02-0335
	6AN Worm Drive Clamp	6-02-0350
	8AN Worm Drive Clamp	6-02-0351
	10AN Worm Drive Clamp	6-02-0352
	Rubber Cushioned P-Clamp for -6 Hose	6-02-0353
	Rubber Cushioned P-Clamp for -8 Hose	6-02-0354
	Rubber Cushioned P-Clamp for -10 Hose	6-02-0355
	Billet P-Clamp Titanium Finish -6 PTFE Hose	6-02-0356
	Billet P-Clamp Titanium Finish -8 PTFE Hose	6-02-0357
	Billet P-Clamp Titanium Finish -10 PTFE Hose	6-02-0358
	Billet P-Clamp Titanium Finish -10 CPE Hose	6-02-0359
	Billet Dual Hose Separator for -6 PTFE Hose	6-02-0360
	Billet Dual Hose Separator for -8 PTFE Hose	6-02-0361
	Billet Dual Hose Separator for -10 PTFE Hose	6-02-0362
	Billet Dual Hose Separator for -10 CPE Hose	6-02-0363

LINES & FITTINGS
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FITTINGS

	Description	Part Number
Clamps, O-rings & Crush Washers	PTFE 6AN olive insert (ferrule) - QTY 10	6-02-0867
	PTFE 8AN olive insert (ferrule) - QTY 10	6-02-0868
	PTFE 10AN olive insert (ferrule) - QTY 10	6-02-0869
	Replacement Hard Line Compression Olives, 5/16" (Pack of 10)	6-02-0117
	Replacement Hard Line Compression Olives, 3/8" (Pack of 10)	6-02-0118
	Replacement Hard Line Compression Olives, 1/2" (Pack of 10)	6-02-0119
Metric Adaters	6AN ORB Male to M12 X 1.5 Metric Female	6-02-0601
	6AN ORB Male to M12 X 1.5 Metric Male	6-02-0602
	6AN ORB Male to M14 X 1.5 Metric Male	6-02-0603
	6AN ORB Male to M16 X 1.5 Metric Male	6-02-0604
	6AN ORB Male to M18 X 1.5 Metric Female	6-02-0605
	6AN ORB Male to M18 X 1.5 Metric Male	6-02-0606
	8AN ORB Male to M12 X 1.5 Metric Female	6-02-0607
	8AN ORB Male to M12 X 1.5 Metric Male	6-02-0608
	8AN ORB Male to M14 X 1.5 Metric Male	6-02-0609
	8AN ORB Male to M16 X 1.5 Metric Male	6-02-0610
	8AN ORB Male to M18 X 1.5 Metric Female	6-02-0611
	8AN ORB Male to M18 X 1.5 Metric Male	6-02-0612
	6AN Male Flare to M12 X 1.5 Male Metric Adapter	6-02-0613
	6AN Male Flare to M14 X 1.5 Male Metric Adapter	6-02-0614
	6AN Male Flare to M16 X 1.5 Male Metric Adapter	6-02-0615
	6AN Male Flare to M18 X 1.5 Male Metric Adapter	6-02-0616
	8AN Male Flare to M12 X 1.5 Male Metric Adapter	6-02-0617
	8AN Male Flare to M14 X 1.5 Male Metric Adapter	6-02-0618
	8AN Male Flare to M16 X 1.5 Male Metric Adapter	6-02-0619
	8AN Male Flare to M18 X 1.5 Male Metric Adapter	6-02-0620
Hose End Fittings	6AN Straight Hose End Swivel	6-02-0801
	6AN 45° Hose End Swivel	6-02-0802
	6AN 90° Hose End Swivel	6-02-0803
	6AN 180° Hose End Swivel	6-02-0804
	8AN Straight Hose End Swivel	6-02-0805
	8AN 45° Hose End Swivel	6-02-0806
	8AN 90° Hose End Swivel	6-02-0807
	8AN 180° Hose End Swivel	6-02-0808
	10AN Straight Hose End Swivel	6-02-0809
	10AN 45° Hose End Swivel	6-02-0810
	10AN 90° Hose End Swivel	6-02-0811
	6AN Straight PTFE Hose End	6-02-0850
	6AN 30° Hose End CPE	6-02-0818
	6AN 60° Hose End CPE	6-02-0819
	6AN 120° Hose End CPE	6-02-0820
	8AN 30° Hose End CPE	6-02-0821
	8AN 60° Hose End CPE	6-02-0822

FITTINGS

	Description	Part Number
Hose End Fittings	8AN 120° Hose End CPE	6-02-0823
	10AN 30° Hose End CPE	6-02-0824
	10AN 600° Hose End CPE	6-02-0825
	10AN 120° Hose End CPE	6-02-0826
	10AN 180° Hose End CPE	6-02-0833
	6AN 45° PTFE Hose End	6-02-0851
	6AN 90° PTFE Hose End	6-02-0852
	6AN 180° PTFE Hose End	6-02-0853
	8AN Straight PTFE Hose End	6-02-0854
	8AN 45° PTFE Hose End	6-02-0855
	8AN 90° PTFE Hose End	6-02-0856
	8AN 180° PTFE Hose End	6-02-0857
	10AN Straight PTFE Hose End	6-02-0858
	10AN 45° PTFE Hose End	6-02-0859
	10AN 90° PTFE Hose End	6-02-0860
	6AN 30° PTFE Hose End	6-02-0870
	6AN 60° PTFE Hose End	6-02-0871
	6AN 120° PTFE Hose End	6-02-0872
	8AN 30° PTFE Hose End	6-02-0873
	8AN 60° PTFE Hose End	6-02-0874
	8AN 120° PTFE Hose End	6-02-0875
	10AN 30° PTFE Hose End	6-02-0876
	10AN 60° PTFE Hose End	6-02-0877
	10AN 120° PTFE Hose End	6-02-0878
	10AN 180° PTFE Hose End	6-02-0885
Y Blocks, Bulkheads, Tees, Plugs, & Caps	6AN + 6AN to 6AN Y Block	6-02-0701
	6AN + 6AN to 8AN Y Block	6-02-0702
	8AN + 8AN to 10AN Y Block	6-02-0703
	8AN + 8AN to 8AN Y Block	6-02-0706
	10AN + 10AN to 10AN Y-Block	6-02-0707
	6AN to 6AN Bulkhead	6-02-0708
	8AN to 8AN Bulkhead	6-02-0709
	6AN to 6AN 90° Bulkhead	6-02-0710
	8AN to 8AN 90° Bulkhead	6-02-0711
	6AN to 5/16" Barb 90° Bulkhead	6-02-0712
	8AN to 5/16" Barb 90° Bulkhead	6-02-0713
	6AN Flare Cap	6-02-0714
	8AN Flare Cap	6-02-0715
	10AN Flare Cap	6-02-0716
	6AN ORB Plug, Low Profile Internal Hex	6-02-0717
	8AN ORB Plug, Low Profile Internal Hex	6-02-0718
	10AN ORB Plug, Low Profile Internal Hex	6-02-0719
	6AN to 6AN Tee	6-02-0721
	8AN to 8AN Tee	6-02-0722
	6AN Male Flare One Way Check Valve	6-02-0723
	8AN Male Flare One Way Check Valve	6-02-0724
	10AN Male Flare One Way Check Valve	6-02-0725
	6AN Male Flare to Fuel Pump Outlet Barb Adapter (black)	6-02-0735
	8AN Male Flare to Fuel Pump Outlet Barb Adapter (black)	6-02-0736
	DW250iL metric kit to replace Bosch 044	6-02-0101
	DW350iL metric kit to replace Bosch 044	6-02-0102

LINES & FITTINGS
PRICE GUIDE

HOSES

	Description	Part Number
CPE Hose	6AN SS Braided CPE Hose (3 feet)	6-02-0812-3
	6AN SS Braided CPE Hose (10 feet)	6-02-0812-10
	6AN SS Braided CPE Hose (20 feet)	6-02-0812-20
	8AN SS Braided CPE Hose (3 feet)	6-02-0813-3
	8AN SS Braided CPE Hose (10 feet)	6-02-0813-10
	8AN SS Braided CPE Hose (20 feet)	6-02-0813-20
	10AN SS Braided CPE Hose (3 feet)	6-02-0814-3
	10AN SS Braided CPE Hose (10 feet)	6-02-0814-10
	10AN SS Braided CPE Hose (20 feet)	6-02-0814-20
	6AN Black Nylon CPE Hose (3 feet)	6-02-0815-3
	6AN Black Nylon CPE Hose (10 feet)	6-02-0815-10
	6AN Black Nylon CPE Hose (20 feet)	6-02-0815-20
	8AN Black Nylon CPE Hose (3 feet)	6-02-0816-3
	8AN Black Nylon CPE Hose (10 feet)	6-02-0816-10
	8AN Black Nylon CPE Hose (20 feet)	6-02-0816-20
	10AN Black Nylon CPE Hose (3 feet)	6-02-0817-3
	10AN Black Nylon CPE Hose (10 feet)	6-02-0817-10
	10AN Black Nylon CPE Hose (20 feet)	6-02-0817-20
PTFE Hose	6AN SS Braided PTFE Hose (3 feet)	6-02-0861-3
	6AN SS Braided PTFE Hose (10 feet)	6-02-0861-10
	6AN SS Braided PTFE Hose (20 feet)	6-02-0861-20
	8AN SS Braided PTFE Hose (3 feet)	6-02-0862-3
	8AN SS Braided PTFE Hose (10 feet)	6-02-0862-10
	8AN SS Braided PTFE Hose (20 feet)	6-02-0862-20
	10AN SS Braided PTFE Hose (3 feet)	6-02-0863-3
	10AN SS Braided PTFE Hose (10 feet)	6-02-0863-10
	10AN SS Braided PTFE Hose (20 feet)	6-02-0863-20
	6AN Black Nylon PTFE Hose (3 feet)	6-02-0864-3
	6AN Black Nylon PTFE Hose (10 feet)	6-02-0864-10
	6AN Black Nylon PTFE Hose (20 feet)	6-02-0864-20
	8AN Black Nylon PTFE Hose (3 feet)	6-02-0865-3
	8AN Black Nylon PTFE Hose (10 feet)	6-02-0865-10
	8AN Black Nylon PTFE Hose (20 feet)	6-02-0865-20
	10AN Black Nylon PTFE Hose (3 feet)	6-02-0866-3
	10AN Black Nylon PTFE Hose (10 feet)	6-02-0866-10
	10AN Black Nylon PTFE Hose (20 feet)	6-02-0866-20

AN TOOLS

	Description	Part Number
AN tools	4AN T6061 Aluminum Hose End Wrench	6-02-1001
	6AN T6061 Aluminum Hose End Wrench	6-02-1002
	8AN T6061 Aluminum Hose End Wrench	6-02-1003
	10AN T6061 Aluminum Hose End Wrench	6-02-1004
	12AN T6061 Aluminum Hose End Wrench	6-02-1005
	Adjustable AN Hose End Wrench (black anodized)	6-02-1006
	4" Aluminum Soft Jaws with Magnet (orange anodized)	6-02-1007
	T6061 AN Hose End Wrench Set (Sizes 4, 6, 8, 10,12)	6-02-1009

MODULAR SURGE TANKS, REGULATORS & FILTRATION

STAGED SURGE TANKS

DW5.5 SST	6-000-55ST
DW5.5 SST + 3 DW200	6-201-55ST
DW5.5 SST + 3 DW300	6-301-55ST
DW5.5 SST + 3 DW400	6-401-55ST

MODULAR SURGE TANKS

DW3.5L Modular Surge Tank	6-000-35ST
DW3.5L Modular Surge Tank + 1 DW350iL	6-351-35ST
DW3.5L Modular Surge Tank + 2 DW350iL	6-352-35ST
DW2.5L Modular Surge Tank	6-000-25ST
DW2.5L Modular Surge Tank + 1 DW250iL	6-251-25ST
DW2.5L Modular Surge Tank + 2 DW250iL	6-252-25ST
Surge Tank Pre-Filters For DW350iL	8-01-08100
Surge Tank Pre-Filters For DW250iL	8-01-06100

ADJUSTABLE FUEL PRESSURE REGULATORS

DWR1000	Black	Dual -8 inlet Single -6 outlet	6-1000-FRB
DWR1000	Titanium	Dual -8 inlet Single -6 outlet	6-1000-FRT
DWR2000	Black	Dual -10 inlet Single -8 outlet	6-2000-FRB
DWR2000	Titanium	Dual -10 inlet Single -8 outlet	6-2000-FRT
DWR1000iL	Black	Single -6 inlet Single -6 outlet	6-1001-FRB
DWR1000iL	Titanium	Single -6 inlet Single -6 outlet	6-1001-FRT
DWR2000 Carburetor	Black	Dual -10 inlet Single -8 outlet	6-2001-FRB
DWR2000 Carburetor	Titanium	Dual -10 inlet Single -8 outlet	6-2001-FRT
Fuel Pressure Gauge	White Face	0-100 PSI	6-01-G

IN-LINE FUEL FILTERS KITS

70mm	Filter element w/ housing	10 Micron 100 Micron	8-03-070-010K 8-03-070-100K
110mm	Filter element w/ housing	10 Micron 100 Micron	8-03-110-010K 8-03-110-100K
160mm	Filter element w/ housing	10 Micron 100 Micron	8-03-160-010K 8-03-160-100K
Mounting Bracket			8-04-00-BRK
Subaru In-tank Filter	04-07 WRX, STI, & Outback	40 Micron	8-05-01-040

REPLACEMENT FUEL FILTERS ELEMENTS

70mm	Filter element	10 Micron 100 Micron	8-02-070-010 8-02-070-100
110mm	Filter element	10 Micron 100 Micron	8-02-110-010 8-02-110-100
160mm	Filter element	10 Micron 100 Micron	8-02-160-010 8-02-160-100

FUEL RAIL PRICE GUIDE

FUEL RAILS BY MAKE/MODEL

Make	BILLET RAILS	CROSS-OVER	PLUMBING KIT	INJECTORS	GAS HP	E85 HP	Part #
Mustang 5.0 2011-17 F-150 5.0 2011-17	Y	-	-	-	-	-	7-300
	Y	Y	-	-	-	-	7-301-OE
	Y	Y	OE RETURNLESS	1000cc	1100+	900+	7-301-OE-1000
	Y	Y	OE RETURNLESS	1200cc	1500+	1100+	7-301-OE-1200
	Y	Y	OE RETURNLESS	1500cc	1700+	1400+	7-301-OE-1500
	Y	Y	RETURN	1000cc	1150+	950+	7-301-RTN-1000
	Y	Y	RETURN	1200cc	1550+	1150+	7-301-RTN-1200
	Y	Y	RETURN	1500cc	1750+	1450+	7-301-RTN-1500
GM LS1 / LS6	Y	-	-	-	-	-	7-200
	Y	Y	-	-	-	-	7-201
	Y	Y	-	420cc	550+	400+	7-201-0420
	Y	Y	-	780cc	850+	750+	7-201-0780
	Y	Y	-	1000cc	1100+	900+	7-201-1000
	Y	Y	OE RETURNLESS	420cc	550+	400+	7-201-OE-0420
	Y	Y	OE RETURNLESS	780cc	850+	750+	7-201-OE-0780
	Y	Y	OE RETURNLESS	1000cc	1100+	900+	7-201-OE-1000
	Y	Y	RETURN	420cc	600+	450+	7-201-RTN-0420
	Y	Y	RETURN	780cc	900+	800+	7-201-RTN-0780
	Y	Y	RETURN	1000cc	1150+	950+	7-201-RTN-1000

TOP FEED UPGRADE KIT W/ INJECTORS

	Make / Model	Year	Flow Rate	Part #
Subaru	STI	2007-2015	750cc	6-102-0750
			1000cc	6-102-1000
			1200cc	6-102-1200
			1500cc	6-102-1500
			2200cc	6-102-2200
	WRX	2002-2014	750cc	6-102-0750
			1000cc	6-102-1000
			1200cc	6-102-1200
			1500cc	6-102-1500
			2200cc	6-102-2200
	Legacy GT	2007-2012	750cc	6-102-0750
			1000cc	6-102-1000
			1200cc	6-102-1200
			1500cc	6-102-1500
			2200cc	6-102-2200

TOP FEED CONVERSION KIT W/ INJECTORS

	Make / Model	Year	Flow Rate	Part #
Subaru	STI	2004-2006	850cc	6-101-0850
			1000cc	6-101-1000
			1200cc	6-101-1200
			1500cc	6-101-1500
			2200cc	6-101-2200
	Legacy GT	2004-2006	850cc	6-101-0850
			1000cc	6-101-1000
			1200cc	6-101-1200
			1500cc	6-101-1500
			2200cc	6-101-2200
	WRX/STi 2.0T	1992-1998	750cc	6-103-0850
			1000cc	6-103-1000
			1200cc	6-103-1200
			1500cc	6-103-1500
			2200cc	6-103-2200
	WRX/STi 2.0T	1999-2000	750cc	6-104-0850
			1000cc	6-104-1000
			1200cc	6-104-1200
			1500cc	6-104-1500
			2200cc	6-104-2200

POWER SPORTS
PRICE GUIDE

APPLICATION			FUEL INJECTORS		
	Model	Year	Part #	Flow Rate	Set Qty
ATV					
Can Am	Outlander 500 2006-2015	2006-2015	16U-43-0440-2	440cc/min	2
			16U-43-0550-2	550cc/min	2
			16U-43-0700-2	700cc/min	2
			16MX-43-0900-2	900cc/min	2
			16MX-43-1200-2	1200cc/min	2
	Outlander 650	2006-2017	16U-43-0440-2	440cc/min	2
			16U-43-0550-2	550cc/min	2
			16U-43-0700-2	700cc/min	2
			16MX-43-0900-2	900cc/min	2
			16MX-43-1200-2	1200cc/min	2
	Outlander 800	2006-2015	16U-43-0440-2	440cc/min	2
			16U-43-0550-2	550cc/min	2
			16U-43-0700-2	700cc/min	2
			16MX-43-0900-2	900cc/min	2
			16MX-43-1200-2	1200cc/min	2
	Outlander 1000	2012-2017	16U-43-0440-2	440cc/min	2
			16U-43-0550-2	550cc/min	2
			16U-43-0700-2	700cc/min	2
			16MX-43-0900-2	900cc/min	2
			16MX-43-1200-2	1200cc/min	2
	Renegade 500	2008-2015	16U-43-0440-2	440cc/min	2
			16U-43-0550-2	550cc/min	2
			16U-43-0700-2	700cc/min	2
			16MX-43-0900-2	900cc/min	2
			16MX-43-1200-2	1200cc/min	2
	Renegade 800	2007-2015	16U-43-0440-2	440cc/min	2
			16U-43-0550-2	550cc/min	2
			16U-43-0700-2	700cc/min	2
			16MX-43-0900-2	900cc/min	2
			16MX-43-1200-2	1200cc/min	2
	Renegade 1000	2012-2017	16U-43-0440-2	440cc/min	2
			16U-43-0550-2	550cc/min	2
			16U-43-0700-2	700cc/min	2
			16MX-43-0900-2	900cc/min	2
			16MX-43-1200-2	1200cc/min	2
Yamaha	Raptor 700	2006-2017	17MX-47-0600-1	600cc/min	1
			17MX-47-0850-1	850cc/min	1
			17MX-47-1100-1	1100cc/min	1
			16M-47-1500-1	1500cc/min	1
			16S-47-2200-1	2200cc/min	1
	YFZ450R	2009-2015	16U-46-0700-1	700cc/min	1
			16U-46-0900-1	900cc/min	1
			16MX-46-1200-1	1200cc/min	1
			16M-46-1500-1	1500cc/min	1
Dirt Bike					
Honda	CRF450r	2009-2016	16U-48-0550-1	550cc/min	1
			16U-48-0700-1	700cc/min	1
			16U-48-0900-1	900cc/min	1
			16M-48-1500-1	1500cc/min	1
Kawasaki	KX450F	2009-2015	16U-44-0550-1	550cc/min	1
			16U-44-0700-1	700cc/min	1
			16U-44-0900-1	900cc/min	1
			16MX-44-1200-1	1200cc/min	1
			16M-44-1500-1	1500cc/min	1
Yamaha	YZ450f	2010-2015	16U-46-0700-1	700cc/min	1
			16U-46-0900-1	900cc/min	1
			16MX-46-1200-1	1200cc/min	1
			16M-46-1500-1	1500cc/min	1

APPLICATION			FUEL INJECTORS		
	Model	Year	Part #	Flow Rate	Set Qty
Slingshot					
Polaris	Slingshot	2015-2017	18U-00-0650-4 18U-00-0900-4	650cc/min 900cc/min	4 4
Snowmobile					
Arctic Cat	M1000	2007-2011	16MX-13-1200-2 16M-13-1500-2	1200cc/min 1500cc/min	2 2
	M8	2009-2011	16MX-13-1200-2 16M-13-1500-2	1200cc/min 1500cc/min	2 2
	M9000	2012-2016	16U-44-0550-2 16U-44-0700-2 16U-44-0900-2 16MX-44-1200-2 16M-44-1500-2	550cc/min 700cc/min 900cc/min 1200cc/min 1500cc/min	2 2 2 2 2
	XF/M 800	2012-2013	16MX-13-1200-2 16M-13-1500-2	1200cc/min 1500cc/min	2 2
	XF/M 8000	2014-2017	16MX-13-1200-2 16M-13-1500-2	1200cc/min 1500cc/min	2 2
Polaris	Axys Pro RMK	2016-2017	16U-12-0900-2 16M-42-1500-2	900cc/min 1500cc/min	2 2
	FST	2006-2010	17U-41-0750-2 17U-41-1000-2 16MX-30-1200-2 16M-30-15000-2	750cc/min 1000cc/min 1200cc/min 1500cc/min	2 2 2 2
	Rush 600	2011-2012	16mx-41-0900-4 16MX-41-1200-4 16M-41-1500-4	900cc/min 1200cc/min 1500cc/min	4 4 4
	Rush 800	2011-2015	16U-12-0900-2 16M-42-1500-2	900cc/min 1500cc/min	2 2
	Rush 600	2013-2015	16U-12-0900-2 16M-42-1500-2	900cc/min 1500cc/min	2 2
Ski-Doo	1200 4-Tec	2009-2012	16U-43-0440-3 16U-43-0550-3 16U-43-0700-3 16MX-43-0900-3 16MX-43-1200-3	440cc/min 550cc/min 700cc/min 900cc/min 1200cc/min	3 3 3 3 3
Yamaha	Apex	2006-2012	16U-45-0500-4 16-45-0700-4 16U-45-0900-4 16MX-45-1200-4 16M-45-1500-4	500cc/min 700cc/min 900cc/min 1200cc/min 1500cc/min	4 4 4 4 4
	Nytro	2008-2012	16U-46-0550-3 16U-46-0700-3 16U-46-0900-3 16MX-46-1200-3 16M-46-1500-3	550cc/min 700cc/min 900cc/min 1200cc/min 1500cc/min	3 3 3 3 3
	Viper	2014-2016	16U-46-0550-3 16U-46-0700-3 16U-46-0900-3 16MX-46-1200-3 16M-46-1500-3	550cc/min 700cc/min 900cc/min 1200cc/min 1500cc/min	3 3 3 3 3
UTV					
Can Am	Commander 1000	2011-2017	16U-43-0440-2 16U-43-0550-2 16U-43-0700-2 16MX-43-0900-2 16MX-43-1200-2	440cc/min 550cc/min 700cc/min 900cc/min 1200cc/min	2 2 2 2 2
	Maverick Turbo 1000	2015-2017	16U-43-0550-2 16U-43-0700-2 16MX-43-0900-2 16MX-43-1200-2	550cc/min 700cc/min 900cc/min 1200cc/min	2 2 2 2
Polaris	Ranger 800	2011-2014	17U-00-0550-2 17U-00-0750-2 17U-00-1000-2	550cc/min 750cc/min 1000cc/min	2 2 2
	RZR 800	2011-2014	17U-00-0550-2 17U-00-0750-2 17U-00-1000-2	550cc/min 750cc/min 1000cc/min	2 2 2
	RZR XP 900	2011-2014	16U-12-0550-2 16U-12-0700-2 16U-12-0900-2	550cc/min 700cc/min 900cc/min	2 2 2
	RZR XP 1000	2014-2016	16U-12-0550-2 16MX-42-0900-2 16MX-42-1200-2	550cc/min 900cc/min 1200cc/min	2 2 2
	RZR XP Turbo	2016-2017	16U-40-0700-2 16U-40-0900-2 16M-40-1500-2	700cc/min 900cc/min 1500cc/min	2 2 2

APPLICATION			FUEL INJECTORS		
	Model	Year	Part #	Flow Rate	Set Qty
WaterCraft					
Sea-Doo	GTX 215	2003-2009	17MX-41-0600-3 17MX-41-0850-3 17MX-41-1100-3	650cc/min 900cc/min	3 3
	RXP 215	2004-2009	17MX-41-0600-3 17MX-41-0850-3 17MX-41-1100-3	600cc/min 850cc/min 1100cc/min	3 3 3
	RXT 215	2005-2009	17MX-41-0600-3 17MX-41-0850-3 17MX-41-1100-3	600cc/min 850cc/min 1100cc/min	3 3 3
	GTX 260	2011-2017	17MX-41-0600-3 17MX-41-0850-3 17MX-41-1100-3	600cc/min 850cc/min 1100cc/min	3 3 3
	RXP 260	2012-2015	17MX-41-0600-3 17MX-41-0850-3 17MX-41-1100-3	600cc/min 850cc/min 1100cc/min	3 3 3
	RXT 260	2011-2017	17MX-41-0600-3 17MX-41-0850-3 17MX-41-1100-3	600cc/min 850cc/min 1100cc/min	3 3 3
	GTX 300	2016-2017	17MX-41-0850-3 17MX-41-1100-3	850cc/min 1100cc/min	3 3
	RXP 300	2016-2017	17MX-41-0850-3 17MX-41-1100-3	850cc/min 1100cc/min	3 3
	RXT 300	2016-2017	17MX-41-0850-3 17MX-41-1100-3	850cc/min 1100cc/min	3 3
	RXT IS 255	2009	17MX-41-0600-3 17MX-41-0850-3 17MX-41-1100-3	600cc/min 850cc/min 1100cc/min	3 3 3
Yamaha	FX SHO	2008-2012	16U-45-0700-4 16U-45-0900-4 16MX-45-1200-4 16M-45-1500-4	700cc/min 900cc/min 1200cc/min 1500cc/min	4 4 4 4
	FZR	2009-2013	16U-45-0700-4 16U-45-0900-4 16MX-45-1200-4 16M-45-1500-4	700cc/min 900cc/min 1200cc/min 1500cc/min	4 4 4 4
	FZS	2009-2013	16U-45-0700-4 16U-45-0900-4 16MX-45-1200-4 16M-45-1500-4	700cc/min 900cc/min 1200cc/min 1500cc/min	4 4 4 4

FUEL INJECTOR O-RING KITS

FULL SHOP KITS

Sport Compact & Euro injector o-ring kit	2-201
Modern Muscle injector o-ring kit	2-202
Master Shop Injector o-ring kit	2-203

REPLACEMENT SETS

Replacement O-ring Set 4 CYL	2-000-4
Replacement O-ring Set 6 CYL	2-000-6
Replacement O-ring Set 6 CYL	2-000-8

Global Time Attack Driver Savanna Little

Global Time Attack Driver Savanna Little runs DeatschWerks 50lb injectors in her LS3 Swapped Nissan 350z making almost 600hp.

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