

2017 CATALOG

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.



2011

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



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.



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.



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.



2017

The GDI Injector line expands to include GM LT1/LT4 GDI Injectors for new Camaro's and Corvette's. The Fuel Pressure Regulator line expands to support applications up to 2000hp, and DW releases a new, innovative Fuel Rail line.



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.



TABLE OF CONTENTS

Internet Tools	3-4
Fuel Injectors	5-6
Fuel Pumps	7-8
Additional Fueling Products	9
Fuel Injector & Fuel Pump Price Guide (By Make & Model)	10-21
Electrical Connector Price Guide	21
Bosch EV14 Universal Fuel Injector Price Guide	22
Quick Reference Fuel Pump Guide	23-24
Fuel Pump Fitment Kit Price Guide	25
Fuel Rail Kit Price Guide	26
Filters, Surge Tanks, Regulators	26

INTERNET TOOLS

Fuel Calculators / Tuning Data / Install Guides / Find a Dealer

At DeatschWerks we support all of our products with a suite of online tools to assist you in making the right purchase decisions and successfully utilizing our products. Whether you need to determine the correct injector or pump size, need technical tuning data, or need to find a local DW dealer, our internet tools are here for you.



FUEL CALCULATORS

Our online fuel system calculators help you choose the correct injectors and pump for your build.

Fuel Injector Calculator

The size of fuel injector needed for any particular application is a function of the target horsepower, number of cylinders, induction type, type of fuel and duty cycle.

TARGET CRANK HP	600
# OF INJECTORS	6
INDUCTION TYPE	<input type="radio"/> N/A <input checked="" type="radio"/> TURBO <input type="radio"/> S/C
FUEL TYPE	<input checked="" type="radio"/> GASOLINE <input type="radio"/> RACE GAS <input type="radio"/> E85
MAX DUTY CYCLE %*	90
<input type="button" value="CALCULATE"/> <input type="button" value="RESET"/>	

# OF INJECTORS	6
INJECTOR FLOW RATE*	1000
BASE FUEL PRESSURE	43.5
BOOST PRESSURE	24
FUEL SYSTEM TYPE	<input checked="" type="radio"/> RETURN <input type="radio"/> RETURNLESS
<input type="button" value="CALCULATE"/> <input type="button" value="RESET"/>	

Fuel Pump Calculator

The size of fuel pump needed for any particular application is a function of the number of cylinders, injector flow rate, fuel pressure, boost pressure and fuel system type (return vs returnless).

Flow vs Pressure Calculator

Use this calculator to estimate changes in flow rates when a change in base fuel pressure is made.

CURRENT FUEL PRESSURE	43
CURRENT FLOW RATE	750
NEW FUEL PRESSURE	58
<input type="button" value="CALCULATE"/> <input type="button" value="RESET"/>	
NEW FLOW RATE	871

2200	209	26
cc/min	lbs/hr	g/s
<input type="button" value="CALCULATE"/> <input type="button" value="RESET"/>		

Flow Rate Conversion

Do you know how to convert cc/min to lbs/hr or gal/sec? Our calculator does!

"ButterCup STi" Driven By Christopher Haydostian
Fueled by a full DeatschWerks Fuel System. Starting in the trunk, a DW300c In-tank Fuel Pump fuels two DW350iL Fuel Pumps in a DW3.5L Modular Surge Tank, then goes to two DW Fuel Filters and finally into the DW Subaru Fuel Rails with 1500cc Injectors.



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.

Pressure (bar)	45	50	55	60	65	70	75	80	85	90	95	100
1.0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2.0	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
3.0	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
4.0	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
5.0	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
6.0	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00
7.0	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00
8.0	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00
9.0	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00
10.0	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00

Pressure (bar)	45	50	55	60	65	70	75	80	85	90	95	100
1.0	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
2.0	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
3.0	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
4.0	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00
5.0	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
6.0	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00
7.0	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00	7.00
8.0	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00	8.00
9.0	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00	9.00
10.0	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00

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.

Ford Calibration Summaries

Ford tuners are familiar with Ford Calibration Summaries - They have all the data you need in the format you know, including offsets, lo slope, hi slope, break point, minimum pulse width and pressure compensators. And now all DW Ford injectors come with their own Ford Calibration Summary.

Parameter	Value
Flow Rate	1.00
Pressure	3.00
Voltage	14.00
Offset	0.00
Lo Slope	0.00
Hi Slope	0.00
Break Point	0.00
Min Pulse Width	0.00
Pressure Compensator	0.00

Parameter	Value
Flow Rate	1.00
Pressure	3.00
Voltage	14.00
Offset	0.00
Lo Slope	0.00
Hi Slope	0.00
Break Point	0.00
Min Pulse Width	0.00
Pressure Compensator	0.00

GM Calibration Data

DeatschWerks' GM injectors come with specifically formatted data that calibrators are looking for, including offsets, flow vs. pressure, short pulse adder and minimum pulse width vs. RPM.

Sport Compact Calibration Data

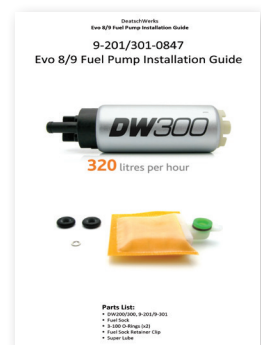
DeatschWerks has injector data formatted for many popular sport compact applications such as Honda, Nissan, Subaru, and Mitsubishi. Scalars, latencies, minimum pulse widths, and other essential data can be found in formats ready for plug and play into your Hondata, Cobb AP, or ECU Flash software.

PUMP INSTALL GUIDES

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

FIND A DEALER

Find dealers of DW products all over the world.



FUEL INJECTORS

DeatschWerks leads the industry with more injector sizes and applications than anyone else.



DID YOU KNOW?

01 DW offers the most sizes and the most applications

- Modern Muscle, Sport Compact, European, and Bosch EV14 universal
- Sizes ranging from 370 to 2200 cc/min (35 to 200 lb/hr) for 100's of car models
- Consistently first to market for the latest models

02 DW provides the best injector quality, service and tech support

- OE quality and reliability
- Multi-point dynamic set matching
- 3-year comprehensive warranty
- Product support via email, IM and phone

03 DW makes installing and tuning as easy as possible

- Application specific drop-in fitment
- Detailed flow report with every set
- Online calculators & wizard
- Injector characterizations for data you need

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.



Every DeatschWerks fuel injector goes through a multi-point dynamic flow test.





DV2 Technology



HIGHER FLOW



FASTER RESPONSE



RACE FUEL COMPATIBILITY

DeatschWerks DV2 sets the bar for high performance fuel injection with the latest Bosch EV14 technology. Higher flow rates, faster response times and race fuel compatibility are what set DV2 apart from all others. DV2 comes with full characterization data for easy tuning. DV2 injectors have stainless steel internals for compatibility with ethanol blended fuels, methanol blended fuels and MTBE-oxygenated fuels, including Q16.

Dynamic Flow Matching

Fuel injectors do not operate in a static state so why test them in a static state? In your engine, fuel injectors are a very dynamic component, constantly changing frequencies and pulse widths to precisely deliver the fuel you need. Our multi-point dynamic flow testing process mimics these conditions by testing at multiple pulse widths within each of the ranges below:

01. Flow Data										
Pulse Width (ms)	2	3	4	5	6	7	8	Static		
Duty Cycle	20	30	40	50	60	70	80	100		
1	516	516	516	516	516	516	516	516	516	516
2	516	516	516	516	516	516	516	516	516	516
3	516	516	516	516	516	516	516	516	516	516
4	516	516	516	516	516	516	516	516	516	516
Avg Flow	516	516	516	516	516	516	516	516	516	516

*Flow data given from one set of injectors. **Flow balances on through an open nozzle to ensure balanced set.

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.

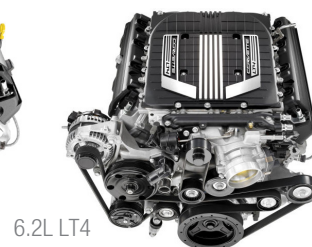
Transitional Range (2-4 milliseconds) – The transitional range covers the pulse widths that typically make up the non-linear range of injectors. Although most DW injectors are linear well into the low pw range, transitional balance is important because many high flow injectors spend a majority of time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

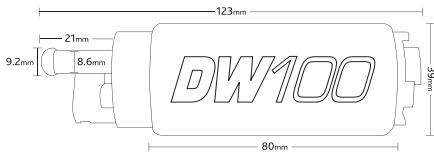
- 1700cc/min @ 100 bar
 - 30% increase in flow over OE injectors
- OE Spray Pattern
 - Patent Pending Technology retains OE start up, fuel economy and drivability
- Street Tested
 - Thousands of miles logged on all applications offered
- Currently Available for Popular Ford and GM Applications
 - 2.3L Ecoboost Mustang
 - 3.5L Ecoboost F-150
 - 2.0/2.3L Ecoboost Focus ST/RS
 - LT1/LT4 Camaro
 - LT1 Corvette
 - LT4 Corvette Z06
 - Subaru GDI Coming Soon!



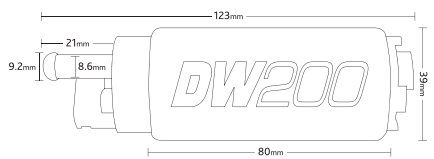
FUEL PUMPS

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

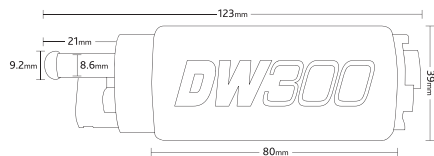
Standard



- Flows **165** lph (44gph)
- OE Replacement
- 12.6oz (360grams)
- Current Draw (13.5v)
4.2 amps @ 40psi,
5.8 amps @ 80psi

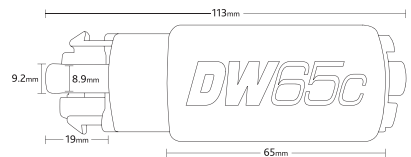


- Flows **255** lph (67 gph)
- Outflows other 255 pumps
- 12.6oz (360grams)
- Current Draw (13.5v)
9.2 amps @ 40psi,
11.6 amps @ 80psi

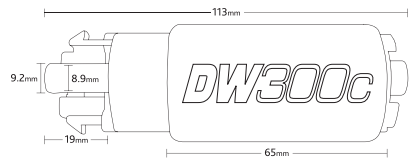


- Flows **340** lph (90 gph)
- Proven in GTA/Formula D
- 12.6oz (360grams)
- Current Draw (13.5v)
12.0 amps @ 40psi,
14.4 amps @ 80psi

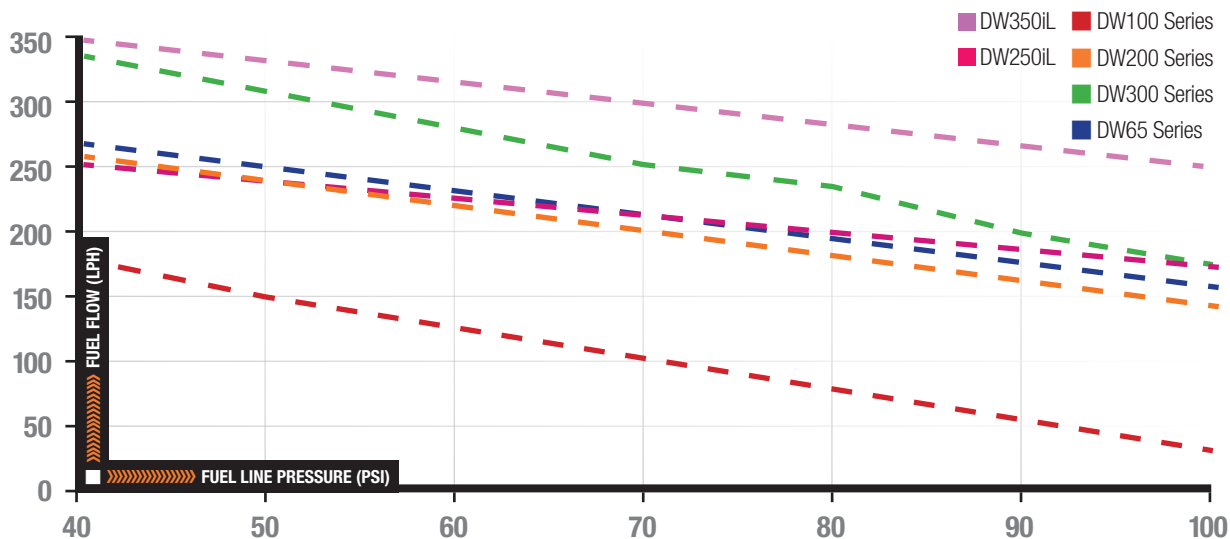
Compact

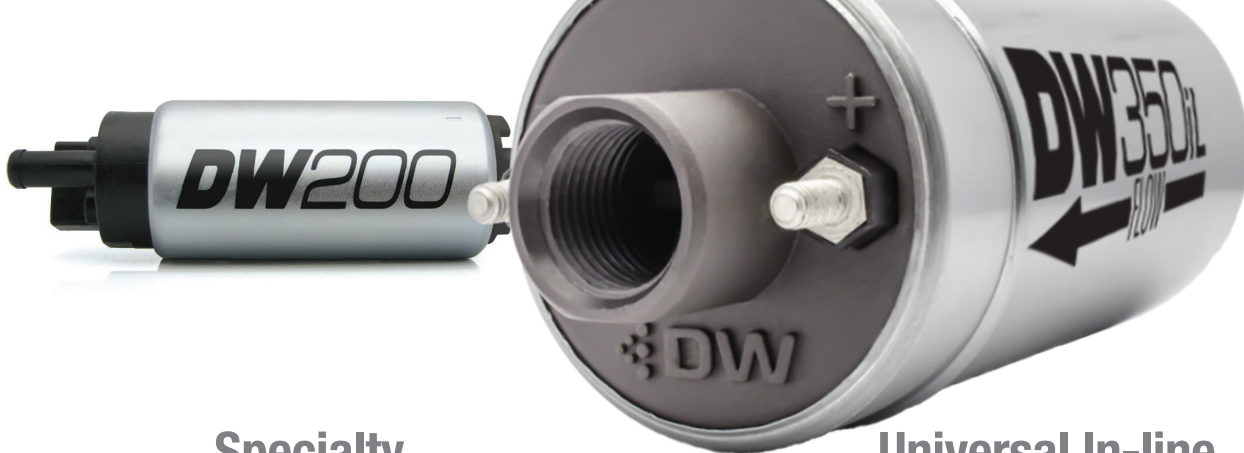


- Flows **265** lph (70 gph)
- Compact 65mm body
- 10.1oz (285grams)
- Current Draw (13.5v)
11.4 amps @ 40psi,
13.8 amps @ 80psi



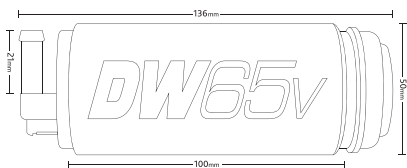
- Flows **340** lph (90 gph)
- High Flow Compact
- 10.1oz (285grams)
- Current Draw (13.5v)
11.7 amps @ 40psi,
14.1 amps @ 80psi



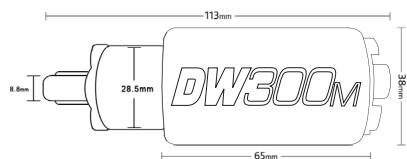


Specialty

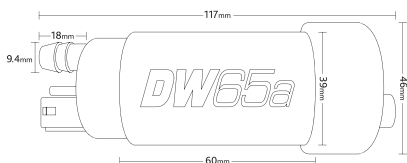
Universal In-line



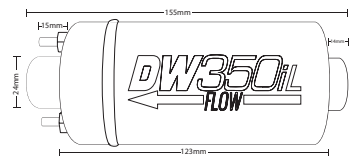
- Flows **265** lph (70 gph)
- Audi/VW 1.8t FWD/AWD
- 22.4oz (635grams)
- Current Draw (13.5v)
10.5 amps @ 40psi,
12.7 amps @ 80psi



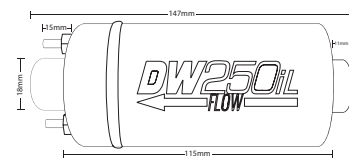
- Flows **340** lph (90 gph)
- Late Model Ford Fitment
- 10.6oz (300grams)
- Current Draw (13.5v)
11.2 amps @ 40psi,
13.7 amps @ 80psi



- Flows **265** lph (70 gph)
- Fits Holden Commodore
- 12oz (340grams)
- Current Draw (13.5v)
12.7 amps @ 40psi,
14.9 amps @ 80psi



- Flows **350** lph (92 gph)
- Fits 044 Surge Tanks
- 34oz (975grams)
- Current Draw (13.5v)
12.0 amps @ 40psi,
15.6 amps @ 80psi



- Flows **250** lph (65 gph)
- Higher Flow @ Higher PSI
- 25oz (690grams)
- Current Draw (13.5v)
9.9 amps @ 40psi,
13.5 amps @ 80psi



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

ADDITIONAL FUELING PRODUCTS

DW accessories engineered to complement your fuel system.



Adjustable Fuel Pressure Regulators:

The new DW fuel pressure regulators provide the quality, precision and reliability your fuel system deserves. They're offered in two sizes and colors to meet a broad range of needs. The DWR1000 comes with dual -6 AN ORB inlets, a -6 AN ORB return and supports up to 1000 hp. The DWR2000 comes with dual -10 AN ORB inlets, a -8 AN ORB return and supports up to 2000 hp. All DW regulators are stainless steel and anodized for e85 compatibility. A ball bearing mechanism allows for smooth and accurate base pressure adjustment. The large 45mm fiber-reinforced Viton diaphragm is ethanol compatible and provides a large surface area for increased response and precision. Regulators come with a multi-positional mounting bracket to maximize installation options, and a 1/8 NPT gauge is available as well. Part numbers and pricing on pg. 26

In-Line Fuel Filters:

DeatschWerks in-line fuel filters are engineered to offer superior protection of your high performance EFI fuel system components such as fuel injectors and fuel pumps. Our cartridges are available in three lengths and have AN ORB inlets and outlets for easy plumbing. Stainless steel filter elements are washable, reusable and e85 compatible. Part numbers and pricing on pg. 26



Modular Fuel Surge Tanks:

The New DeatschWerks Modular Fuel Surge Tanks are engineered for versatility. Available in 2.5 liter and 3.5 liter capacities. The 2.5L tank can hold single or dual DW250iL in-line fuel pumps and the 3.5L tank can hold single or dual DW350iL in-line fuel pumps. The tanks can be mounted horizontally or vertically. Block-off plates are included to allow running ANY in-line pump externally. Part numbers and pricing on pg. 26

High Flow Fuel Rails

Aftermarket fuel rails can have a significant impact on your fuel system performance and appearance. DW high flow fuel rails reduce bottlenecks, stabilize fuel pressure fluctuations, increase plumbing flexibility, and add a significant amount of bling to your engine bay.



Conversion Kits:

DW offers innovative rail-injector kits for converting side-feed applications to top-feed. Many performance vehicles manufactured between 1991 and 2006 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 and mounting points.

Subaru part numbers and pricing on pg. 26

Fuel Rail Kits:

DW Fuel Rail Kits are the industry's first full line of fuel rails designed specifically to work with Bosch EV14 fuel injectors. DW offers 16 different fuel rail kits (Spring 2017 release) to cover all of the most popular performance applications in both modern muscle and sport compact. Attention to detail was a high priority in development of the DW fuel rail line. In addition to maximizing rail capacity and integrating -8 AN ORB inlets and outlets, DW has included several thoughtful design features such as 1/8 NPT gauge/nitrous ports, integrated mounting brackets, schrader-valve pressure test ports, and integrated fuel pulsation dampers (where applicable). All of these features are combined into an anodized T6061 package with a machined DW logo.

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	22S-05-0420-4	420 cc/min	4				
		22S-05-0550-4	550 cc/min	4				
		22S-05-0750-4	750 cc/min	4		DW200	9-201-1000*	255 liters/hr
		22S-05-1000-4	1000 cc/min	4		DW300	9-301-1000*	340 liters/hr
		16MX-04-1200-4	1200 cc/min	4				
		22S-05-1300-4	1300 cc/min	4				
		16M-04-1500-4	1500 cc/min	4				
Integra	1994-2001 All OBD I and II B, D, and H series	22S-01-0420-4	420 cc/min	4				
		22S-01-0550-4	550 cc/min	4				
		22S-01-0750-4	750 cc/min	4		DW100	9-101-0846	165 Liters/hr
		22S-01-1000-4	1000 cc/min	4		DW200	9-201-0846	255 liters/hr
		16MX-01-1200-4	1200 cc/min	4		DW300	9-301-0846	340 liters/hr
		22S-01-1300-4	1300 cc/min	4				
		16M-01-1500-4	1500 cc/min	4				
		16S-04-2200-4	2200 cc/min	4				
NSX	1991-1995 C30A	22S-01-0420-4	420 cc/min	4				
		22S-01-0550-4	550 cc/min	4				
		22S-01-0750-4	750 cc/min	4				
		22S-01-1000-4	1000 cc/min	4		DW200	9-201-1000*	255 liters/hr
		16MX-01-1200-4	1200 cc/min	4		DW300	9-301-1000*	340 liters/hr
		22S-01-1300-4	1300 cc/min	4				
		16M-01-1500-4	1500 cc/min	4				
		16S-04-2200-4	2200 cc/min	4				
RSX	2002-2006 K20	42M-04-0550-6	500 cc/min	6				
		42M-04-0800-6	800 cc/min	6		DW200	9-201-1000*	255 liters/hr
		42M-04-1000-6	1000 cc/min	6		DW300	9-301-1000*	340 liters/hr
		42M-04-1200-6	1200 cc/min	6				
TSX	2009-2014 K24	21U-01-0450-4	450 cc/min	4				
		21U-01-0600-4	600 cc/min	4				
		21U-01-0800-4	800 cc/min	4				
		17U-08-1000-4	1000 cc/min	4		DW65c	9-651-1009	265 liters/hr
		16MX-03-1200-4	1200 cc/min	4		DW300c	9-307-1009	340 liters/hr
		21U-01-1300-4	1300 cc/min	4				
		16M-03-1500-4	1500 cc/min	4				
TSX	2004-2008 K24	16S-06-2200-4	2200 cc/min	4				
		22S-05-0420-4	420 cc/min	4				
		22S-05-0550-4	550 cc/min	4				
		22S-05-0750-4	750 cc/min	4		DW200	9-201-1000*	255 liters/hr
		22S-05-1000-4	1000 cc/min	4		DW300	9-301-1000*	340 liters/hr
		16MX-04-1200-4	1200 cc/min	4				
		22S-05-1300-4	1300 cc/min	4				
		16M-04-1500-4	1500 cc/min	4				
TSX	2004-2008 K24	21U-01-0450-4	450 cc/min	4				
		21U-01-0600-4	600 cc/min	4				
		21U-01-0800-4	800 cc/min	4				
		17U-08-1000-4	1000 cc/min	4		DW200	9-201-1000*	255 liters/hr
		16MX-03-1200-4	1200 cc/min	4		DW300	9-301-1000*	340 liters/hr
		21U-01-1300-4	1300 cc/min	4				
		16M-03-1200-4	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				
		17U-01-0550-4	550 cc/min	4				
		17U-01-0650-4	650 cc/min	4				
		17U-01-0750-4	750 cc/min	4		DW65v FWD	9-654-1025	265 liters/hr
		17U-01-1000-4	1000 cc/min	4		DW65v AWD	9-655-1025	265 liters/hr
		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	
BMW								
M3 E46	2001-2006 3.2L S54	17U-01-0440-6	440 cc/min	6	DW200	9-201-1000*	255 liters/hr	
		17U-01-0550-6	550 cc/min	6	DW300	9-301-1000*	340 liters/hr	

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FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model (Continued)

APPLICATION		FUEL INJECTORS			FUEL PUMPS			
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate	
CADILLAC								
Cadillac CTS-V	2016 6.2L LT4	37U-00-1700-8	1700 cc/min	8	DW300	9-301-1000*	340 liters/hr	
	2009-2015 6.2L LSA	16U-00-0050-8	50 lb/hr	8	DW300c	9-309-1039 (x2)	340 liters/hr (incl. 2 pumps)	
		16U-00-0065-8	65 lb/hr	8				
		16U-00-0090-8	90 lb/hr	8				
		16M-22-1500-8	1500 cc/min	8				
	2006-2007 6.0L LS2	16S-00-2200-8	2000 cc/min	8	DW200 DW300	9-201-1038 9-301-1038	255 liters/hr 340 liters/hr	
		17U-00-0060-8	60 lb/hr	8				
		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				
	2004-2005 5.7L LS6	16S-12-2200-8	2000 cc/min	8	DW200 DW300	9-201-1038 9-301-1038	255 liters/hr 340 liters/hr	
		18U-01-0035-8	35 lb/hr	8				
		18U-01-0039-8	39 lb/hr	8				
		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					
	CHEVROLET							
	Camaro ZL1	2017 6.2L LT4	37U-00-1700-8	1700 cc/min	8	DW300	9-301-1000*	340 liters/hr
	Camaro SS	2016 6.2L LT1	37U-00-1700-8	1700 cc/min	8	DW300	9-301-1000*	340 liters/hr
		2010-2015 6.2L LS3, 6.2L L99	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				
Camaro Z28, SS	16S-00-2200-8	2200 cc/min	8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr		
	18U-01-0035-8	35 lb/hr	8					
	18U-01-0039-8	39 lb/hr	8					
	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	2014-2016 6.2L LT1	37U-00-1700-8	1700 cc/min	8	DW300	9-301-1000*	340 liters/hr	
	2008-2013 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				
		16M-22-1500-8	1500 cc/min	8				
		16S-00-2200-8	2200 cc/min	8				
	2005-2007 6.0L LS2	13U-00-0042-8	42 lb/hr	8	DW200 DW300	9-201-1000* 9-301-1000*	255 liters/hr 340 liters/hr	
		17U-00-0050-8	50 lb/hr	8				
		17U-00-0060-8	60 lb/hr	8				
		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	2200 cc/min	8				
1997-2004 5.7L LS1		18U-01-0035-8	35 lb/hr	8				DW200 DW300
	18U-01-0039-8	39 lb/hr	8					
	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	2014-2016 6.2L LT4	37U-00-1700-8	1700 cc/min	8	DW300	9-301-1000*	340 liters/hr	
	2006-2013 7.0L LS7	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				
		16M-22-1500-8	1500 cc/min	8				
16S-00-2200-8	2200 cc/min	8						

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APPLICATION		FUEL INJECTORS			FUEL PUMPS			
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate	
Corvette Z06	2001-2004 5.7L LS6	18U-01-0035-8	35 lb/hr	8				
		18U-01-0039-8	39 lb/hr	8				
		18U-01-0042-8	42 lb/hr	8				
		18U-01-0050-8	50 lb/hr	8				
		18U-01-0060-8	60 lb/hr	8		DW200	9-201-1000*	255 liters/hr
		18U-01-0078-8	78 lb/hr	8		DW300	9-301-1000*	340 liters/hr
		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				
		16U-00-0065-8	65 lb/hr	8				
		16U-00-0090-8	90 lb/hr	8		DW200	9-201-1000*	255 liters/hr
		16M-22-1500-8	1500 cc/min	8		DW300	9-301-1000*	340 liters/hr
		16S-00-2200-8	2200 cc/min	8				
Silverado/Sierra	2007-2013 4.8, 5.3, 6.0, 6.2 V8	35U-00-0056-8	56 lb/hr	8		DW200	9-201-1000*	255 liters/hr
		35U-00-0072-8	72 lb/hr	8		DW300	9-301-1000*	340 liters/hr
	2000-2006 4.8L, 5.3L, 6.0L V8 (excl flex fuel)	32D-00-0038-8	38 lb/hr	8		DW200	9-201-1000*	255 liters/hr
		32D-00-0044-8	44 lb/hr	8		DW300	9-301-1000*	340 liters/hr
		32D-00-0060-8	60 lb/hr	8				
DODGE								
Caliber (SRT4)	2008-2009 A853	21U-00-0590-4	590 cc/min	4				
		21U-00-0650-4	650 cc/min	4				
		21U-00-0750-4	750 cc/min	4				
		21U-00-1000-4	1000 cc/min	4		DW200	9-201-1000*	255 liters/hr
		21U-00-1300-4	1300 cc/min	4		DW300	9-301-1000*	340 liters/hr
		16MX-20-1200-4	1200 cc/min	4				
		16M-20-1500-4	1500 cc/min	4				
		16S-06-2200-4	2200 cc/min	4				
Challenger RT	2008-2015 V8 Hemi 5.7 (EZB, EZD)	13U-00-0042-8	42 lb/hr	8				
		17U-00-0050-8	50 lb/hr	8				
		17U-00-0060-8	60 lb/hr	8				
		17U-00-0072-8	72 lb/hr	8		DW200	9-201-1000*	255 liters/hr
		17U-00-0095-8	95 lb/hr	8		DW300	9-301-1000*	340 liters/hr
		16MX-20-1200-8	1200 cc/min	8				
16M-20-1500-8	1500 cc/min	8						
Challenger SRT8	2008-2015 V8 Hemi 6.1/ 6.4 (ESF)	13U-00-0042-8	42 lb/hr	8				
		17U-00-0050-8	50 lb/hr	8				
		17U-00-0060-8	60 lb/hr	8				
		17U-00-0072-8	72 lb/hr	8		DW200	9-201-1000*	255 liters/hr
		17U-00-0095-8	95 lb/hr	8		DW300	9-301-1000*	340 liters/hr
		16MX-20-1200-8	1200 cc/min	8				
16M-20-1500-8	1500 cc/min	8						
Charger RT	2006-2015 V8 Hemi 5.7 (EZB, EZD)	13U-00-0042-8	42 lb/hr	8				
		17U-00-0050-8	50 lb/hr	8				
		17U-00-0060-8	60 lb/hr	8				
		17U-00-0072-8	72 lb/hr	8		DW200	9-201-1000*	255 liters/hr
		17U-00-0072-8	95 lb/hr	8		DW300	9-301-1000*	340 liters/hr
		16MX-20-1200-8	1200 cc/min	8				
16M-20-1500-8	1500 cc/min	8						
Charger SRT8	2006-2015 V8 Hemi 6.1/ 6.4 (ESF)	13U-00-0042-8	42 lb/hr	8				
		17U-00-0050-8	50 lb/hr	8				
		17U-00-0060-8	60 lb/hr	8				
		17U-00-0072-8	72 lb/hr	8		DW200	9-201-1000*	255 liters/hr
		17U-00-0095-8	95 lb/hr	8		DW300	9-301-1000*	340 liters/hr
		16MX-20-1200-8	1200 cc/min	8				
16M-20-1500-8	1500 cc/min	8						
Neon (SRT-4)	2003-2005 A853	21U-00-0590-4	590 cc/min	4				
		21U-00-0650-4	650 cc/min	4				
		21U-00-0750-4	750 cc/min	4				
		21U-00-1000-4	1000 cc/min	4		DW200	9-201-1000*	255 liters/hr
		21U-00-1300-4	1300 cc/min	4		DW300	9-301-1000*	340 liters/hr
		16MX-20-1200-4	1200 cc/min	4				
		16M-20-1500-4	1500 cc/min	4				
		16S-06-2200-4	2200 cc/min	4				
Ram (1500, 2500)	2003-2015 V8 Hemi 5.7	13U-00-0042-8	42 lb/hr	8				
		17U-00-0050-8	50 lb/hr	8				
		17U-00-0060-8	60 lb/hr	8				
		17U-00-0072-8	72 lb/hr	8		DW200	9-201-1000*	255 liters/hr
		17U-00-0095-8	95 lb/hr	8		DW300	9-301-1000*	340 liters/hr
		16MX-20-1200-8	1200 cc/min	8				
		16M-20-1500-8	1500 cc/min	8				
Stealth	1991-1996 3.0L - 3.0TT	42M-02-0550-6	550 cc/min	6				
		42M-02-0800-6	800 cc/min	6		DW200	9-201-1000*	255 liters/hr
		42M-02-1000-6	1000 cc/min	6		DW300	9-301-1000*	340 liters/hr
		42M-02-1200-6	1200 cc/min	6				
Viper	1992-2006 8.0L and 8.3L V10	16U-03-0042-10	42 lb/hr	10				
		16U-03-0050-10	50 lb/hr	10		DW200	9-201-1000*	255 liters/hr
		16U-03-0065-10	65 lb/hr	10		DW300	9-301-1000*	340 liters/hr
		16U-03-0090-10	90 lb/hr	10				

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FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

(Continued)

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
FORD							
F-Series (150/250)	1997-2015 4.6L, 5.0L, 5.4L, 6.2L V8 (incl flex fuel)	18U-00-0035-8	35 lb/hr	8	DW300m	9-305-1037	340 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-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			
	2016 2.3L EcoBoost	19S-01-1700-4	1700cc/min	4			
Focus RS	2009-2011 I5	17U-00-0650-5	650 cc/min	5	DW65c	9-651-1017	265 liters/hr
		17U-00-0750-5	750 cc/min	5	DW300c	9-307-1017	340 liters/hr
		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-00-0650-5	650 cc/min	5	DW300m	9-305-1036	340 liters/hr
		17U-00-0750-5	750 cc/min	5			
		17U-00-1000-5	1000 cc/min	5			
Mustang GT	2011-2015 4.6L, 5.0L V8	18U-00-0035-8	35 lb/hr	8	DW300m	9-305-1034	340 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			
		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-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-01-0035-8	35 lb/hr	8	DW200	9-201-1014	255 liters/hr
		18U-01-0039-8	39 lb/hr	8	DW300	9-301-1014	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			

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NMRA Coyote Modified 2006 Saleen

Mustang driven by Joe Cram

5.0L Procharged Coyote Fueled by
DeatschWerks 1200cc Injectors.



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	9-201-1000* 9-301-1000*	255 liters/hr 340 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	18U-00-0035-6	35 lb/hr	6	DW300m	9-305-1034	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			
		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	9-307-1033	340 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				
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				
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	9-651-1013 (x2) (not 1999-2001)	265 liters/hr (Incl. 2 pumps)	
		18U-01-0060-8	60 lb/hr	8				
		18U-01-0078-8	78 lb/hr	8	DW300c	9-307-1013 (not 1999-2001)	340 liters/hr (Incl. 2 pumps)	
		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				
F-150 Harley- Davidson Edition	2002-2003 5.4L				DW65c	9-651-1013 (x2)	265 liters/hr (Incl. 2 pumps)	
					DW300c	9-307-1013 (x2)	340 liters/hr (incl. 2 pumps)	
SVT Raptor	2009-2014 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
HONDA								
S2000	2006-2009 F22	21U-01-0450-4	450 cc/min	4	DW100 DW200 DW300	9-101s-1004 9-201s-1004 9-301s-1004	165 Liters/hr 255 liters/hr 340 liters/hr	
		21U-01-0600-4	600 cc/min	4				
		21U-01-0800-4	800 cc/min	4				
		17U-08-1000-4	1000 cc/min	4				
		16MX-03-1200-4	1200 cc/min	4				
		21U-01-1300-4	1300 cc/min	4				
		16M-03-1500-4	1500 cc/min	4				
		16S-06-2200-4	2200 cc/min	4				

* 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.

2016 Ford Cobra Jet Mustang

DeatschWerks 95lb Injectors were chosen by Ford Performance as the Injector of choice for the 2016 Cobra Jet Mustang as well as the Injector for the 2016 Cobra Jet crate engine.



FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model

(Continued)

APPLICATION		FUEL INJECTORS			FUEL PUMPS			
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate	
S2000	1999-2005 F20 F22	21U-02-0450-4	450 cc/min	4				
		21U-02-0600-4	600 cc/min	4				
		21U-02-0800-4	800 cc/min	4				
		17U-09-1000-4	1000 cc/min	4	DW200	9-201-1000	255 liters/hr	
		16MX-04-1200-4	1200 cc/min	4	DW300	9-301-1000	340 liters/hr	
		21U-02-1300-4	1300 cc/min	4				
		16M-04-1500-4	1500 cc/min	4				
	2009-2011 R18	16S-02-2200-4	2200 cc/min	4				
		21U-01-0450-4	450 cc/min	4				
		21U-01-0600-4	600 cc/min	4	DW100	9-101-1007	165 Liters/hr	
		21U-01-0800-4	800 cc/min	4	DW200	9-201-1007	255 liters/hr	
		21U-01-1000-4	1000 cc/min	4	DW300	9-301-1007	340 liters/hr	
	Civic	2006-2008 R18	21U-01-1300-4	1300 cc/min	4			
			13U-01-0450-4	450 cc/min	4	DW100	9-101s-1007	165 Liters/hr
2001-2005 D17		13U-01-0525-4	525 cc/min	4	DW200	9-201-1007	255 liters/hr	
					DW300	9-301-1007	340 liters/hr	
		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			
			22S-01-0550-4	550 cc/min	4			
22S-01-0750-4			750 cc/min	4	DW100	9-101-0846	165 Liters/hr	
22S-01-1000-4			1000 cc/min	4	DW200	9-201-0846	255 liters/hr	
22S-01-1300-4			1300 cc/min	4	DW300	9-301-0846	340 liters/hr	
16MX-01-1200-4			1200 cc/min	4				
Civic Si		2012-2015 K24	16M-01-1500-4	1500 cc/min	4			
			16S-04-2200-4	2200 cc/min	4			
	22S-05-0420-4		420 cc/min	4				
	22S-05-0550-4		550 cc/min	4				
	22S-05-0750-4		750 cc/min	4				
	22S-05-1000-4		1000 cc/min	4	DW65c	9-651-1009	265 liters/hr	
	22S-05-1300-4		1300 cc/min	4	DW300c	9-307-1008	340 liters/hr	
	2006-2011 K20	16MX-04-1200-4	1200 cc/min	4				
		16M-04-1500-4	1500 cc/min	4				
		21U-01-0450-4	450 cc/min	4				
		21U-01-0600-4	600 cc/min	4				
		21U-01-0800-4	800 cc/min	4				
		21U-01-1000-4	1000 cc/min	4	DW65c	9-651-1008	265 liters/hr	
		21U-01-1300-4	1300 cc/min	4	DW300c	9-307-1008	340 liters/hr	
CRZ	2001-2005 K20	16MX-03-1200-4	1200 cc/min	4				
		16M-03-1500-4	1500 cc/min	4				
		16S-06-2200-4	2200 cc/min	4				
		21U-01-0450-4	450 cc/min	4				
		21U-01-0600-4	600 cc/min	4				
		21U-01-0800-4	800 cc/min	4				
		21U-01-1000-4	1000 cc/min	4	DW200	9-201-1000*	255 liters/hr	
	2011-2015 1.5L LEA	21U-01-1300-4	1300 cc/min	4	DW300	9-301-1000*	340 liters/hr	
		16MX-03-1200-4	1200 cc/min	4				
		16M-03-1500-4	1500 cc/min	4				
		21U-01-0450-4	450 cc/min	4				
		21U-01-0600-4	600 cc/min	4				
		21U-01-0800-4	800 cc/min	4				
		17U-08-1000-4	1000 cc/min	4	DW200	9-201-1000*	255 liters/hr	
HYUNDAI								
Genesis Coupe	2009-2013 2.0T	21U-01-1300-4	1300 cc/min	4				
		16MX-06-1200-4	1200 cc/min	4				
		16M-06-1500-4	1500 cc/min	4				
		17U-06-0750-4	750 cc/min	4	DW200	9-201s-1003	255 liters/hr	
		17U-06-1000-4	1000 cc/min	4	DW300	9-301s-1003	340 liters/hr	
	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		
INFINITI								
G35	2003-2008 VQ35DE, VQ35HR	21S-00-0440-6	440 cc/min	6				
		21S-05-0600-6	600 cc/min	6				
		17U-06-1000-6	1000 cc/min	6	DW200	9-201s-1005	255 liters/hr	
		16MX-06-1200-4	1200 cc/min	6	DW300	9-301s-1005	340 liters/hr	
		16M-06-1500-4	1500 cc/min	6				
		16S-05-2200-6	2200 cc/min	6				
G37	2009-2014 VQ37VHR	21S-00-0440-6	440 cc/min	6				
		21S-05-0600-6	600 cc/min	6				
		17U-06-1000-6	1000 cc/min	6	DW200	9-201-1020	255 liters/hr	
		16MX-06-1200-4	1200 cc/min	6	DW300	9-301-1020	340 liters/hr	
		16M-06-1500-4	1500 cc/min	6				
		16S-05-2200-6	2200 cc/min	6				

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APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
Q45	1991-1999 (VH45DE and VH41DE)	01J-00-0370-8	370 cc/min	8	DW200	9-201-0766	255 liters/hr
					DW300	9-301-0766	340 liters/hr
KIA							
Forte	2010-2013 2.0L 2.4L	18U-03-0440-4	440 cc/min	4			
		18U-03-0550-4	550 cc/min	4	DW100	9-101s-1003	165 Liters/hr
		18U-03-0650-4	650 cc/min	4	DW200	9-201s-1003	255 liters/hr
		18U-03-0800-4	800 cc/min	4	DW300	9-301s-1003	340 liters/hr
		18U-03-0900-4	900 cc/min	4			
LEXUS							
IS300	2001-2005 2JZ-GE	22S-03-0420-6	420 cc/min	6			
		22S-03-0550-6	550 cc/min	6	DW200	9-201-1000*	255 liters/hr
		22S-03-0700-6	700 cc/min	6	DW300	9-301-1000*	340 liters/hr
		22S-03-1000-6	1000 cc/min	6			
LOTUS							
Elise	1996-2010 1.8L 1ZZ/2ZZ	22T-00-0370-4	370 cc/min	4			
		22T-00-0440-4	440 cc/min	4	DW65c	9-652-1006	265 liters/hr
		22T-00-0550-4	550 cc/min	4	DW300c	9-309-1006	340 liters/hr
		22T-00-0700-4	700 cc/min	4			
		22S-04-1000-4	1000 cc/min	4			
Exige	2000-2010 1.8L 2ZZ	16MX-13-1200-4	1200 cc/min	4	DW200	9-201-1000*	255 liters/hr
		16M-13-1500-4	1500 cc/min	4	DW300	9-301-1000*	340 liters/hr
		22T-00-0370-4	370 cc/min	4			
		22T-00-0440-4	440 cc/min	4	DW65c	9-652-1006	265 liters/hr
		22T-00-0550-4	550 cc/min	4	DW300c	9-309-1006	340 liters/hr
Exige	2.4L 2AZFE	22T-00-0700-4	700 cc/min	4			
		22S-04-0850-4	850 cc/min	4			
		22S-04-1000-4	1000 cc/min	4	DW200	9-201-1000*	255 liters/hr
		16MX-13-1200-4	1200 cc/min	4	DW300	9-301-1000*	340 liters/hr
		16M-13-1500-4	1500 cc/min	4			
MAZDA							
Speed 3	2007-2013 2.3L DISI MZR				DW65c	9-651-1026	265 liters/hr
					DW300c	9-307-1026	340 liters/hr
Speed 6	2006-2007 2.3L DISI MZR				DW65c	9-651-1026	265 liters/hr
					DW300c	9-307-1026	340 liters/hr
MX-5 Miata	2006-2015 2.0L MZR	18U-00-0350-4	350 cc/min	4			
		18U-00-0440-4	440 cc/min	4	DW65c	9-651-1009	265 liters/hr
		18U-00-0550-4	550 cc/min	4	DW300c	9-307-1009	340 liters/hr
		18U-00-0800-4	800 cc/min	4			
	1994-2005 1.8L	22S-00-0350-4	350 cc/min	4			
		22S-00-0450-4	450 cc/min	4	DW100	9-101-0848	165 Liters/hr
		22S-00-0700-4	700 cc/min	4	DW200	9-201-0848	255 liters/hr
		22S-00-1000-4	1000 cc/min	4	DW300	9-301-0848	340 liters/hr
	1989-1993 1.6L	22S-00-0350-4	350 cc/min	4			
		22S-00-0450-4	450 cc/min	4	DW100	9-101-0836	165 Liters/hr
22S-00-0700-4		700 cc/min	4	DW200	9-201-0836	255 liters/hr	
22S-00-1000-4		1000 cc/min	4	DW300	9-301-0836	340 liters/hr	
MazdaSpeed Protege	2003 2.0L FSDET	21S-00-0350-4	350 cc/min	4			
		21S-00-0440-4	440 cc/min	4	DW200	9-201-1000*	255 liters/hr
		21S-00-0600-4	600 cc/min	4	DW300	9-301-1000*	340 liters/hr
		21S-00-0850-4	850 cc/min	4			
RX7	1986-87 FC 1.3t	42M-03-0550-2	550 cc/min	2			
		42M-03-0800-2	800 cc/min	2	DW200	9-201-1000*	255 liters/hr
		42M-03-1000-2	1000 cc/min	2	DW300	9-301-1000*	340 liters/hr
		42M-03-1200-2	1200 cc/min	2			
MERCEDES-BENZ							
C32 AMG	2002-04 3.2L V6 Supercharged	17U-01-0440-6	440 cc/min	6	DW200	9-201-1000*	255 liters/hr
		17U-01-0550-6	550 cc/min	6	DW300	9-301-1000*	340 liters/hr
CL55 AMG	2003-06 5.5L V8 Supercharged	17U-01-0440-8	440 cc/min	8			
		17U-01-0550-8	550 cc/min	8	DW200	9-201-1000*	255 liters/hr
		16MX-30-1200-8	1200 cc/min	8	DW300	9-301-1000*	340 liters/hr
		16M-30-1500-8	1500 cc/min	8			
E55 AMG	2003-06 5.5L V8 Supercharged	17U-01-0440-8	440 cc/min	8			
		17U-01-0550-8	550 cc/min	8	DW200	9-201-1000*	255 liters/hr
		16MX-30-1200-8	1200 cc/min	8	DW300	9-301-1000*	340 liters/hr
		16M-30-1500-8	1500 cc/min	8			
S55 AMG, SL55 AMG	2003-06 5.5L V8 Supercharged	17U-01-0440-8	440 cc/min	8			
		17U-01-0550-8	550 cc/min	8	DW200	9-201-1000*	255 liters/hr
		16MX-30-1200-8	1200 cc/min	8	DW300	9-301-1000*	340 liters/hr
		16M-30-1500-8	1500 cc/min	8			
SLK32 AMG	2002-04 3.2L V6 Supercharged	17U-01-0440-6	440 cc/min	6	DW200	9-201-1000*	255 liters/hr
		17U-01-0550-6	550 cc/min	6	DW300	9-301-1000*	340 liters/hr

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FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model (Continued)

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
Mitsubishi							
3000GT	1990-2001 3.0L - 3.0TT	42M-02-0550-6	550 cc/min	6			
		42M-02-0800-6	800 cc/min	6	DW200	9-201-1000*	255 liters/hr
		42M-02-1000-6	1000 cc/min	6	DW300	9-301-1000*	340 liters/hr
		42M-02-1200-6	1200 cc/min	6			
Eclipse (AWD)	1995-1999 4G63T	42M-02-0550-4	550 cc/min	4			
		42M-02-0800-4	800 cc/min	4			
		42M-02-1000-4	1000 cc/min	4			
		42M-02-1200-4	1200 cc/min	4			
		18U-08-0800-4	800 cc/min	4	DW200	9-201-0847	255 liters/hr
		18U-08-1000-4	1000 cc/min	4	DW300	9-301-0847	340 liters/hr
		16MX-09-1200-4	1200 cc/min	4			
		22S-02-1300-4	1300 cc/min	4			
Eclipse (FWD)	1990-1994 4G37	16M-09-1500-4	1500 cc/min	4			
		16S-03-2200-4	2200 cc/min	4			
EVO 8/9	2003-2006 4G63T	42M-02-0550-4	550 cc/min	4			
		42M-02-0800-4	800 cc/min	4			
		42M-02-1000-4	1000 cc/min	4			
		42M-02-1200-4	1200 cc/min	4			
		18U-08-0800-4	800 cc/min	4	DW200	9-201-0847	255 liters/hr
		18U-08-1000-4	1000 cc/min	4	DW300	9-301-0847	340 liters/hr
		16MX-09-1200-4	1200 cc/min	4			
		22S-02-1300-4	1300 cc/min	4			
		16M-09-1500-4	1500 cc/min	4			
		16S-03-2200-4	2200 cc/min	4			
EVO X	2008-2015 4B11T	17MX-10-0850-4	850 cc/min	4	DW65c	9-651-1026	265 liters/hr
		17MX-10-1100-4	1100 cc/min	4	DW300c	9-307-1026	300 liters/hr
		16M-10-1500-4	1500 cc/min	4	DW200	9-201-1000*	255 liters/hr
		16S-05-2200-4	2200 cc/min	4			
NISSAN							
	1995-1998 SR20DET, KA24DE	01J-00-0270-4	270 cc/min	4			
		01J-00-0370-4	370 cc/min	4	DW100	9-101-1024	165 Liters/hr
		01J-00-0550-4	550 cc/min	4	DW200	9-201-1024	255 liters/hr
		01J-00-0740-4	740 cc/min	4	DW300	9-301-1024	340 liters/hr
		02J-00-0950-4	950 cc/min	4			
	1991-1994 SR20DET, KA24DE	18U-02-0450-4	450 cc/min	4			
		18U-02-0550-4	550 cc/min	4	DW100	9-101-0766	165 Liters/hr
		18U-02-0650-4	650 cc/min	4	DW200	9-201-0766	255 liters/hr
		18U-02-0800-4	800 cc/min	4	DW300	9-301-0766	340 liters/hr
		18U-02-0900-4	900 cc/min	4			
240sx	1989-1990 KA24E	18U-02-0450-4	450 cc/min	4			
		18U-02-0550-4	550 cc/min	4			
		18U-02-0650-4	650 cc/min	4	DW100	9-101-0766	165 Liters/hr
		18U-02-0800-4	800 cc/min	4	DW200	9-201-0766	255 liters/hr
		18U-02-0900-4	900 cc/min	4	DW300	9-301-0766	340 liters/hr
		16MX-05-1200-4	1200 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			
		01J-00-0370-6	370 cc/min	6	DW200	9-201-1023	255 liters/hr
		01J-00-0550-6	550 cc/min	6	(VG30DE)		
		01J-00-0740-6	740 cc/min	6	DW300	9-301-1023	340 liters/hr
		02J-00-0950-6	950 cc/min	6			
350z	2003-2008 VQ35DE, VQ35HR	21S-05-0440-6	440 cc/min	6			
		21S-05-0600-6	600 cc/min	6			
		17U-06-1000-6	1000 cc/min	6	DW200	9-201s-1005	255 liters/hr
		16MX-06-1200-6	1200 cc/min	6	DW300	9-301s-1005	340 liters/hr
		16M-06-1500-6	1500 cc/min	6			
370z	2009-2015 VQ37VHR	16S-05-2200-6	2200 cc/min	6			
		21S-05-0440-6	440 cc/min	6			
		21S-05-0600-6	600 cc/min	6			
		17U-06-1000-6	1000 cc/min	6	DW200	9-201-1020	255 liters/hr
		16MX-06-1200-6	1200 cc/min	6	DW300	9-301-1020	340 liters/hr
GTR	2009-2015 VR38DETT	16M-06-1500-6	1500 cc/min	6			
		16S-05-2200-6	2200 cc/min	6			
		17U-06-0750-6	750 cc/min	6			
		17U-06-1000-6	1000 cc/min	6	DW65c	9-652-1009 (x2)	265 liters/hr
		16MX-06-1200-6	1200 cc/min	6	DW300c	9-309-1009 (x2)	340 liters/hr
Sentra (1.8L)	2000-2006 QG18DE	16M-06-1500-6	1500 cc/min	6	DW200	9-201-1000* (x2)	255 liters/hr
		21S-05-0440-4	440 cc/min	4			
		21S-05-0600-4	600 cc/min	4	DW200	9-201-1000*	255 liters/hr
		17U-06-1000-4	1000 cc/min	4	DW300	9-301-1000*	340 liters/hr

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APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
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			
	1998-2002 NEO RB25DET	21S-05-0440-6	440 cc/min	6			
		21S-05-0600-6	600 cc/min	6			
		17U-06-1000-6	1000 cc/min	6	DW200	9-201-1000*	255 liters/hr
		16MX-06-1200-6	1200 cc/min	6	DW300	9-301-1000*	340 liters/hr
		16M-06-1500-6	1500 cc/min	6			
		16S-05-2200-6	2200 cc/min	6			
Skyline	1993-1998 RB25DET	01J-00-0370-6	370 cc/min	6			
		01J-00-0550-6	550 cc/min	6			
		01J-00-0740-6	740 cc/min	6	DW300	9-301-1023	340 liters/hr
		02J-00-0950-6	950 cc/min	6			
	1989-1994 RB20DET	18U-02-0440-6	440 cc/min	6			
		18U-02-0550-6	550 cc/min	6			
		18U-02-0650-6	650 cc/min	6			
		18U-02-0800-6	800 cc/min	6	DW200	9-201-1000*	255 liters/hr
		18U-02-0900-6	900 cc/min	6	DW300	9-301-1000*	340 liters/hr
		16MX-05-1200-6	1200 cc/min	6			
Skyline GTR	1989-2002 RB26DETT	16M-05-1500-6	1500 cc/min	6			
		42M-01-0550-6	550 cc/min	6			
		42M-01-0800-6	800 cc/min	6			
		42M-01-1000-6	1000 cc/min	6	DW300	9-301-1000*	340 liters/hr
		42M-01-1200-6	1200 cc/min	6			
		16MX-05-1200-6	1200 cc/min	6			
		16M-05-1500-6	1500 cc/min	6			
PORSCHE							
911 996 (Turbo)	2001-05 H6 3.6L turbo	13M-00-0440-6	440 cc/min	6			
		13M-00-0550-6	550 cc/min	6			
		17U-01-0650-6	650 cc/min	6	DW200	9-201-1000*	255 liters/hr
		17U-01-0750-6	750 cc/min	6	DW300	9-301-1000*	340 liters/hr
		17U-01-1000-6	1000 cc/min	6			
		16MX-30-1200-6	1200 cc/min	6			
911 996 (Non Turbo)	1998-2005 2.7L 3.4L 3.6L	16M-30-1500-6	1500 cc/min	6			
		18U-01-0440-6	440 cc/min	6			
		18U-01-0550-6	550 cc/min	6	DW200	9-201-1000*	255 liters/hr
		18U-01-0650-6	650 cc/min	6	DW300	9-301-1000*	340 liters/hr
		18U-01-0800-6	800 cc/min	6			
PONTIAC							
Firebird Formula, Trans Am	1998-2002 5.7L LS1	18U-01-0035-8	35 lb/hr	8			
		18U-01-0039-8	39 lb/hr	8			
		18U-01-0042-8	42 lb/hr	8			
		18U-01-0050-8	50 lb/hr	8			
		18U-01-0060-8	60 lb/hr	8	DW200	9-201-1000*	255 liters/hr
		18U-01-0078-8	78 lb/hr	8	DW300	9-301-1000*	340 liters/hr
		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 GXP	2008-2010 6.2L LS3	16U-00-0042-8	42 lb/hr	8	
16U-00-0050-8	50 lb/hr			8			
16U-00-0065-8	65 lb/hr			8	DW200	9-201-1000*	255 liters/hr
16U-00-0090-8	90 lb/hr			8	DW300	9-301-1000*	340 liters/hr
16M-22-1500-8	1500 cc/min			8			
16S-00-2200-8	2200 cc/min			8			
	2005-2006 6.0L LS2	13U-00-0042-8	42 lb/hr	8			
		17U-00-0050-8	50 lb/hr	8			
		17U-00-0060-8	60 lb/hr	8			
		17U-00-0072-8	72 lb/hr	8	DW65c	9-652-1008	265 liters/hr
		17U-00-0095-8	95 lb/hr	8	DW300c	9-309-1008	340 liters/hr
		16MX-21-1200-8	1200 cc/min	8	DW200	9-201-1000*	255 liters/hr
		16M-21-1500-8	1500 cc/min	8			
		16S-12-2200-8	2200 cc/min	8			
GTO	2004 5.7 LS1	18U-01-0035-8	35 lb/hr	8			
		18U-01-0039-8	39 lb/hr	8			
		18U-01-0042-8	42 lb/hr	8			
		18U-01-0050-8	50 lb/hr	8			
		18U-01-0060-8	60 lb/hr	8	DW65c	9-652-1008	265 liters/hr
		18U-01-0078-8	78 lb/hr	8	DW300c	9-309-1008	340 liters/hr
		18U-01-0088-8	88 lb/hr	8	DW200	9-201-1000*	255 liters/hr
		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			

* 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

(Continued)

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
Scion							
FR-S	2012-2015 4U-GSE	16U-02-0450-4	450 cc/min	4			
		16U-02-0700-4	700 cc/min	4			
		16U-02-0900-4	900 cc/min	4	DW65c	9-651-1010	265 liters/hr
		16MX-08-1200-4	1200 cc/min	4	DW300c	9-307-1010	340 liters/hr
		16M-08-1500-4	1500 cc/min	4			
TC	2011-2015 2.5L 2ARFE	22TX-00-0440-4	440 cc/min	4			
		22TX-00-0550-4	550 cc/min	4	DW200	9-201-1000*	255 liters/hr
		22TX-00-0750-4	750 cc/min	4	DW300	9-301-1000*	340 liters/hr
	2005-2010 2.4L 2AZFE	22T-00-0370-4	370 cc/min	4			
		22T-00-0440-4	440 cc/min	4			
		22T-00-0550-4	550 cc/min	4	DW100	9-101s-1006	165 Liters/hr
XA/B	2004-2010 1.5L, 2.4L	22S-04-1000-4	1000 cc/min	4	DW200	9-201s-1006	255 liters/hr
		16MX-13-1200-4	1200 cc/min	4	DW300	9-301s-1006	340 liters/hr
		16M-13-1500-4	1500 cc/min	4			
	2004-2010 2.4L 2AZFE	22T-00-0370-4	370 cc/min	4			
		22T-00-0440-4	440 cc/min	4	DW200	9-201-1000*	255 liters/hr
		22T-00-0550-4	550 cc/min	4	DW300	9-301-1000*	340 liters/hr
SUBARU							
BRZ	2012-2015 FA20	16U-02-0450-4	450 cc/min	4			
		16U-02-0700-4	700 cc/min	4			
		16U-02-0900-4	900 cc/min	4	DW65c	9-651-1010	265 liters/hr
		16MX-08-1200-4	1200 cc/min	4	DW300c	9-307-1010	340 liters/hr
		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			
Forester	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			
Legacy GT	2010-2012 EJ25	21S-01-0650-4	650 cc/min	4			
		21S-01-0750-4	750 cc/min	4			
		21S-01-0850-4	850 cc/min	4			
		21S-01-1000-4	1000 cc/min	4	DW200	9-201s-1005	255 liters/hr
		17U-07-1000-4	1000 cc/min	4	DW300	9-301s-1005	340 liters/hr
		16MX-07-1200-4	1200 cc/min	4			
		21S-01-1300-4	1300 cc/min	4			
		16M-07-1500-4	1500 cc/min	4			
		16S-01-2200-4	2200 cc/min	4			
		STI	2007-2009 EJ25	21S-01-0650-4	650 cc/min	4	
21S-01-0750-4	750 cc/min			4			
21S-01-0850-4	850 cc/min			4	DW65c	9-652-1008	265 liters/hr
21S-01-1000-4	1000 cc/min			4	DW300c	9-309-1008	340 liters/hr
17U-07-1000-4	1000 cc/min			4			
21S-01-1300-4	1300 cc/min			4			
16S-01-2200-4	2200 cc/min			4			
STI	2008-2015 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			
		21S-01-0650-4	650 cc/min	4			
		21S-01-0750-4	750 cc/min	4			
		21S-01-0850-4	850 cc/min	4			
		21S-01-1000-4	1000 cc/min	4	DW65c	9-652-1008	265 liters/hr
		17U-07-1000-4	1000 cc/min	4	DW300c	9-309-1008	340 liters/hr
		16MX-07-1200-4	1200 cc/min	4			
		21S-01-1300-4	1300 cc/min	4			
STI	2007 EJ25	16M-07-1500-4	1500 cc/min	4			
		16S-01-2200-4	2200 cc/min	4			
		21S-01-0650-4	650 cc/min	4			
		21S-01-0750-4	750 cc/min	4			
		21S-01-0850-4	850 cc/min	4			
		21S-01-1000-4	1000 cc/min	4	DW200	9-201-0791	255 liters/hr
		17U-07-1000-4	1000 cc/min	4	DW300	9-301-0791	340 liters/hr
		16MX-07-1200-4	1200 cc/min	4			
		21S-01-1300-4	1300 cc/min	4			
		16M-07-1500-4	1500 cc/min	4			
STI	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			

* 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	
WRX	2015				DW65c	9-651-1010	265 liters/hr	
					DW300c	9-307-1010	340 liters/hr	
			21S-01-0565-4	565 cc/min	4			
			21S-01-0650-4	650 cc/min	4			
			21S-01-0750-4	750 cc/min	4			
		21S-01-0850-4	850 cc/min	4				
		21S-01-1000-4	1000 cc/min	4	DW65c	9-652-1008	265 liters/hr	
	2008-2014 EJ20, EJ25	17U-07-1000-4	1000 cc/min	4	DW300c	9-309-1008	340 liters/hr	
		16MX-07-1200-4	1200 cc/min	4				
		21S-01-1300-4	1300 cc/min	4				
		16M-07-1500-4	1500 cc/min	4				
		16S-01-2200-4	2200 cc/min	4				
		21S-01-0565-4	565 cc/min	4				
		21S-01-0650-4	650 cc/min	4				
		21S-01-0750-4	750 cc/min	4				
		21S-01-0850-4	850 cc/min	4				
		21S-01-1000-4	1000 cc/min	4	DW200	9-201-0791	255 liters/hr	
	2002-2007 EJ20, EJ25	17U-07-1000-4	1000 cc/min	4	DW300	9-301-0791	340 liters/hr	
		16MX-07-1200-4	1200 cc/min	4				
		21S-01-1300-4	1300 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	
TOYOTA								
86	2012-2015 4U-GSE	16U-02-0450-4	450 cc/min	4				
		16U-02-0700-4	700 cc/min	4	DW65c	9-651-1010	265 liters/hr	
		16U-02-0900-4	900 cc/min	4	DW300c	9-307-1010	340 liters/hr	
		16MX-08-1200-4	1200 cc/min	4	DW200	9-201-1000*	255 liters/hr	
		16M-08-1500-4	1500 cc/min	4				
Celica	2000-2005 1.8L	22T-00-0370-4	370 cc/min	4				
		22T-00-0440-4	440 cc/min	4				
		22T-00-0550-4	550 cc/min	4	DW65c	9-652-1006	265 liters/hr	
	22T-00-700-4	700 cc/min	4	DW300c	9-307-1006	340 liters/hr		
		16MX-13-1200-4	1200 cc/min	4				
		16M-13-1500-4	1500 cc/min	4				
2.4L 2AZFE		22S-04-0850-4	850 cc/min	4	DW65c	9-652-1006	265 liters/hr	
		22S-04-1000-4	1000 cc/min	4	DW300c	9-309-1006	340 liters/hr	
MR2	1999-2007 1.8L	22T-00-0370-4	370 cc/min	4				
		22T-00-0440-4	440 cc/min	4				
		22T-00-0550-4	550 cc/min	4	DW65c	9-652-1006	265 liters/hr	
	22T-00-0700-4	700 cc/min	4	DW300c	9-309-1006	340 liters/hr		
		16MX-13-1200-4	1200 cc/min	4				
		16M-13-1500-4	1500 cc/min	4				
2.4L 2AZFE		22S-04-0850-4	850 cc/min	4	DW65c	9-652-1006	265 liters/hr	
		22S-04-1000-4	1000 cc/min	4	DW300c	9-309-1006	340 liters/hr	
Supra (top feed conversions only)	1993-1998 2JZ-GTE 11mm Fuel Rail Bore	17U-02-1000-6	1000 cc/min	6				
		16MX-11-1200-6	1200 cc/min	6				
		16M-11-1500-6	1500 cc/min	6	DW300	9-301-1000*	340 liters/hr	
		16S-07-2200-6	2200 cc/min	6				
	1993-1998 2JZ-GTE 14mm Fuel Rail Bore	17U-03-1000-6	1000 cc/min	6				
	16MX-14-1200-6	1200 cc/min	6					
	16M-14-1500-6	1500 cc/min	6	DW300	9-301-1000*	340 liters/hr		
	16S-08-2200-6	2200 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.



Rad Dan Burkett's MK4 Supra - Formula Drift Pro 2
 Fueled by DeatschWerks 1500cc Injectors, two DW350iL Fuel pumps, two DWFF160 Fuel Filters and a DWR1000 Fuel Pressure Regulator making 900hp.

FUEL INJECTOR & FUEL PUMP PRICE GUIDE By Make & Model (Continued)

APPLICATION		FUEL INJECTORS			FUEL PUMPS		
Model	Year/Engine	Part #	Flow Rate	Set Qty	Pump Series	Part #	Flow Rate
VOLKSWAGEN							
Golf GTI	1999-2006 1.8L turbo	17U-01-0440-4	440 cc/min	4	DW65v	9-654-1025	265 liters/hr
		13M-00-0550-4	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	1500cc/min	4			
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	440 cc/min	6	DW65v AWD	9-655-1025	265 Liters/hr
		21S-05-0600-6	600 cc/min	6			
		17U-06-1000-6	1000 cc/min	6			
		16MX-06-1200-6	1200 cc/min	6			
		16M-06-1500-6	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.

ELECTRICAL CONNECTOR GUIDE

Part #	Type	Installation	Part #	Type	Installation
conn-uscar*	Uscar	Comes pinned w/ pigtails for wire-in installation	conn-ssf	Subaru Side-Feed	Comes pinned w/ pigtails for wire-in installation
conn-uscarx*	Uscar	Exploded, w/ housing & pins separate for re-pin installation	conn-sumitomo**	Sumitomo	Comes pinned w/ pigtails for wire-in installation
conn-delphi	Delphi	Comes pinned w/ pigtails for wire-in installation	conn-sumx**	Sumitomo	, w/ housing and pins separate for re-pin installation
conn-jetronic	Minitimer/EV1	Comes pinned w/ pigtails for wire-in installation	conn-US-HON*	Uscar to Honda	PnP adapter
conn-nsf	Nissan Side-Feed	Comes pinned w/ pigtails for wire-in installation	conn-US-JT*	Uscar to Minitimer/EV1	PnP adapter
conn-JT-US	Minitimer/EV1 to Usicar	PnP adapter	conn-US-SUM*	Uscar to Sumitomo	PnP adapter

* 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

Formula Drift Pro Driver Odi Bakchis

Odi's Hyundai Genesis Coupe has a Supercharged LS7 engine swap with Deatschwerks 1500cc Injectors.



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
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
17MX-30-1200-4	1200 cc/min	4	48mm	14mm
17M-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-13-2200-4	220lb/hr 2200cc/min	4	60mm	14mm
16S-11-2200-4	220lb/hr 2200cc/min	4	60mm	11mm

8 CYLINDER

Compact series (40mm)

Part #	Flow Rate	Qty	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
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

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
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



Compact (40mm EV14)

Standard (48mm EV14)

Long (60mm EV14)



Formula Drift Pro Nissan S14 driven by Faruk Kugay

Fueled by DeatschWerks EV14 2200cc Injectors, two DW300 Fuel Pumps and two DW350iL In-line Fuel Pumps in a DW3.5L Modular Surge Tank, with a DWR1000 Fuel Pressure Regulator.

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

QUICK REFERENCE FUEL PUMP GUIDE

All DW Fuel Pumps include an installation kit at no extra charge.



DW100

165 LITERS/HR - \$99



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	9-201-0791

DW200

255 LITERS/HR - \$99



Make/Model	Year/Engine	Part #
Universal	Fits most models	9-201-1000
Acura Integra	1994-2001	9-201-0846
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

DW65a

265 LITERS/HR - \$119



Make/Model	Year/Engine	Part #
Holden Commodore	1997-2006	9-653-1011

DW65v

265 LITERS/HR - \$249



Make/Model	Year/Engine	Part #
Various Audi/VW	1.8t FWD	9-654-1025
Various Audi/VW	2.0 TSI TFSI LPPF	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 - \$149



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
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
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 - \$169

Make/Model	Year/Engine	Part #
Universal	Fits most models	9-301-1000
Acura Integra	1991-2001	9-301-0846
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 - \$189

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
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 - \$169



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	1997-2004 V6/V8 (Gasoline)	9-305-1037

DW350iL

350 LITERS/HR - \$209



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

DW250iL

255 LITERS/HR - \$119



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

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, they 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 (Includes 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
9-1034	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
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 Beetle	1998-2010 1.8t
	VW Passat	1998-2008 1.8t
9-1026	Mitsubishi Evo X	2008-2011 4B11T
	Mazda Speed 3	2007-2012 2.3i DISI MZR
	Mazda Speed 6	2006-2007 2.3L DISI MZR

SUBARU FUEL RAIL KIT PRICE GUIDE

TOP FEED UPGRADE KIT W/ INJECTORS				TOP FEED CONVERSION KIT W/ INJECTORS			
Make / Model	Year	Flow Rate	Part #	Make / Model	Year	Flow Rate	Part #
STI	2007-2015	750cc	6-102-0750	STI	2004-2006	850cc	6-101-0850
		1000cc	6-102-1000			1000cc	6-101-1000
		1200cc	6-102-1200			1200cc	6-101-1200
		1500cc	6-102-1500			1500cc	6-101-1500
		2200cc	6-102-2200			2200cc	6-101-2200
WRX	2002-2014	750cc	6-102-0750	Legacy GT	2004-2006	850cc	6-101-0850
		1000cc	6-102-1000			1000cc	6-101-1000
		1200cc	6-102-1200			1200cc	6-101-1200
		1500cc	6-102-1500			1500cc	6-101-1500
		2200cc	6-102-2200			2200cc	6-101-2200
Legacy GT	2007-2012	750cc	6-102-0750	WRX/STI 2.0T	1992-1998	750cc	6-103-0850
		1000cc	6-102-1000			1000cc	6-103-1000
		1200cc	6-102-1200			1200cc	6-103-1200
		1500cc	6-102-1500			1500cc	6-103-1500
		2200cc	6-102-2200			2200cc	6-103-2200
WRX/STI 2.0T	1999-2000	750cc	6-104-0850	WRX/STI 2.0T	1999-2000	750cc	6-104-0850
		1000cc	6-104-1000			1000cc	6-104-1000
		1200cc	6-104-1200			1200cc	6-104-1200
		1500cc	6-104-1500			1500cc	6-104-1500
		2200cc	6-104-2200			2200cc	6-104-2200

MODULAR SURGE TANKS, REGULATOR & FILTRATION

MODULAR SURGE TANKS

DW3.5L Modular Surge Tank			6-000-35ST
DW2.5L Modular Surge Tank			6-000-25ST
Surge Tank Pre-Filters For DW350iL			8-01-06100
Surge Tank Pre-Filters For DW250iL			8-01-06100

ADJUSTABLE FUEL PRESSURE REGULATOR

DWR1000	Black	Dual -6 inlet Single -6 outlet	6-1000-FRB
DWR1000	Titanium	Dual -6 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
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

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



Justin Keith's "Stang KILR".

ProCharged Corvette C7 900HP+

DW3.5L Surge Tank with two DW350iL Fuel Pumps, fed by a DW300 In-tank Fuel Pump. All running through two 160mm DW Fuel Filters and the DWR1000 Adjustable Fuel Pressure Regulator.