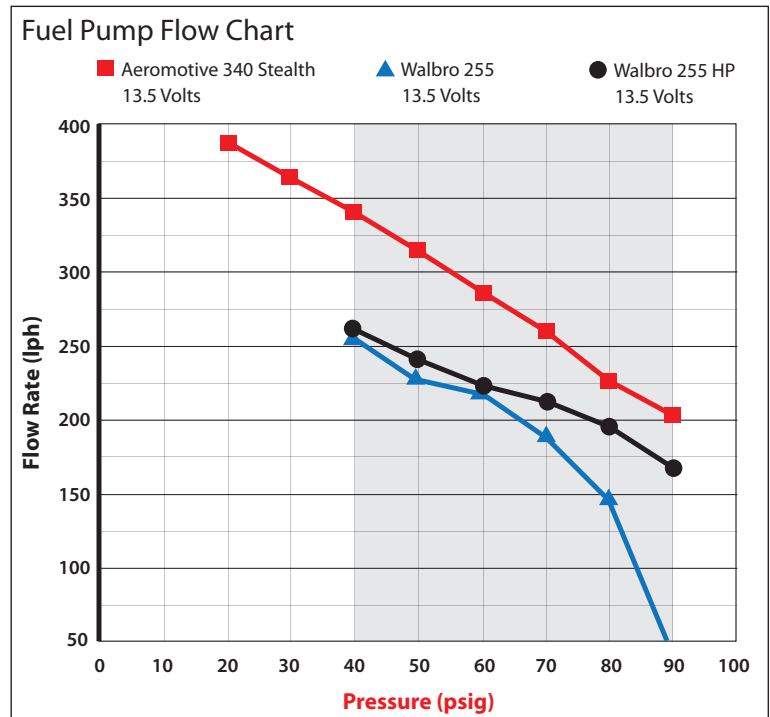


Aeromotive 340 Stealth Fuel Pump

Aeromotive is proud to introduce the newest fuel pump in the Aeromotive High Performance line. The Aeromotive 340 Stealth is a high-output, in-tank, electric fuel pump that fits most popular EFI applications. The Aeromotive 340 is a compact, lightweight pump that bolts into most existing hanger assemblies.

What sets the 340 Stealth Pump apart is its superior flow throughout a wide pressure range. Compared to a typical 255 at 40 psi, the 340 boasts over 30% more flow. This pump is ideal for applications requiring more flow while retaining the factory wiring and mounting provisions available in the Original Equipment (O.E.) configuration. The 340 is also ideal for use as a universal replacement for applications that require more flow to support forced air power adders such as turbo and supercharged applications.

- Fits most vehicles where a Walbro 255 is applicable.
- 3 inlet configurations cover a wide range of vehicles.
- Designed for in-tank use with O.E. fuel systems.
- Turbine pump mechanism increases durability and can be used in pulse modulated applications.



Compare the Aeromotive 340 Stealth to the Walbro 255 and 255 HP

[Tests implemented by Aeromotive using the same flow meter calibrated by Brooks Instruments Division.
Model No. Flow Meter 1110CK41CLDAA
Calibrated for Mineral Spirits GPM liq SG 0.7 VISC 1.0 cP]

Aeromotive 340 Stealth Part Nos.

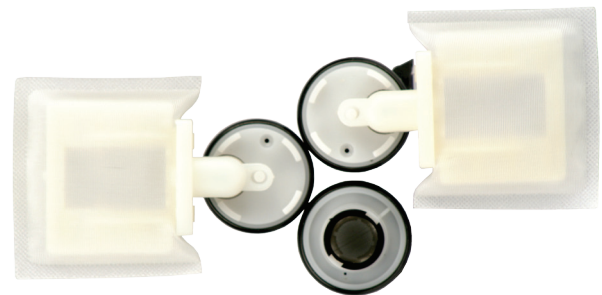
- 11140** 340 Stealth Fuel Pump, center inlet
- 11141** 340 Stealth Fuel Pump, offset inlet
- 11142** 340 Stealth Fuel Pump, offset inlet - inline w/ outlet

MSRP: \$174.95

Complete applications charts available soon at www.aeromotiveinc.com.



* Kits include inlet filter that meets or exceeds OEM specifications to provide improved filtration and durability.



3 Inlet configurations to choose from:

- P/N 11140 - Center
- P/N 11141 - Side Offset
- P/N 11142 - Side Offset, Inline with outlet

These are complete fuel pump kits and include all drop parts and accessories including, hose, hose clamps and wiring harness.

