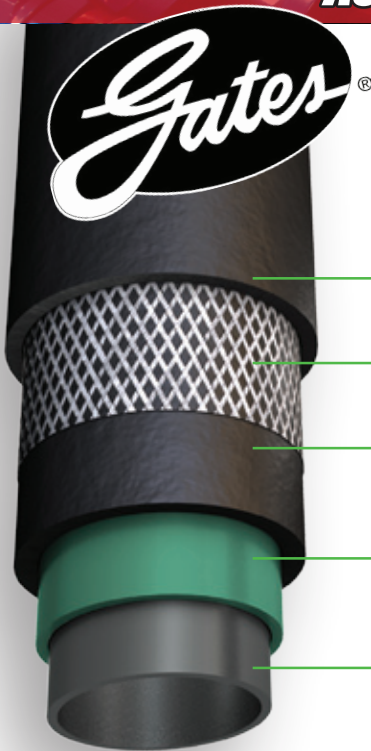


AUGUST 2013 - GATES BARRICADE HOSE



BARRICADE[®]

FUEL INJECTION HOSE

- COVER:** Outstanding ozone and heat resistance
- REINFORCEMENT:** Textile spiral weave provides best-in-class working psi*
- ADHESION LAYER:** Serves as a second defense against oil and aggressive fuels
- GREENSHIELD[®] BARRIER:** Patent-pending thermoplastic material delivers the lowest permeation in the industry
- BARRIER TUBE:** Fortified to resist high heat and aggressive fuels such as Ethanol



MODERN FUELS REQUIRE MODERN FUEL HOSE

Speedflow has a long relationship with the Gates Corporation in supplying the performance industry with their quality hoses to suit our range of fittings. We are excited to now stock the Gates premium range of Barricade fuel injection hose. Check out the information on this flyer about the outstanding performance of this standard replacement EFI fuel hose to meet the demands of modern fuel blends.

Installing Barricade protects the system against the aggressive fuel mixtures of today's modern fuels, which can degrade basic rubber hose and result in customer comebacks. Plus with Barricade, you can be assured that you are complying with permeation laws, and providing your customers with the best hose available – all while being environmentally-friendly.

- BEST-IN-CLASS working psi of 225 (for fuel injection)
- Lowest permeation rate on the market 1 gr/m²/day
- Exceeds California Air Resources Board (CARB) and EPA requirement
- Multi-fuel compatible: Approved for use with leaded and unleaded Gasoline, Diesel, Biodiesel†, E-85, 100% Methanol, ETHANOL and gasohol fuels
- Performs 5x better for permeation than the nearest competitor

*Barricade Fuel Injection has a best-in-class working pressure of 225 psi † Biodiesel fuel must meet the ASTM D6751 specification for biodiesel fuel and be produced, marketed and distributed by BQ9000 accredited facilities.

Barricade Fuel Injection Hose

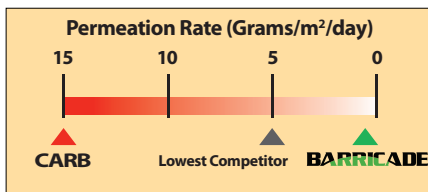
- Fuel injection engines, fuel lines, EEC/EGR, cars and light duty trucks
 - Air pump, PCV valve compatible with Gas/Diesel and Ethanol
 - Pressure rating: 225 psi (best-in-class)
- Temperature: -40°F to 257°F (-40°C to 135°C) continuous, up to 302°F (150°C) intermittent

NOTE: DO NOT SUBMERSE IN FUEL

GATES BARRICADE EFI HOSE - PART NUMBERS

SIZE	PER METER	25FT (7.62M) ROLL	250FT (76.2M) ROLL
1/4"	G27330	G27339	G27344
5/16"	G27331	G27340	G27345
3/8"	G27332	G27341	G27346
1/2"	Available Soon in 1/2" I.D. Size		

Please check for availability of sizes and lengths, as stock is not always available.



One Gallon vs. Two Tablespoons

Two feet of general-purpose hose permeates up to one gallon of hydrocarbon vapors into the atmosphere each year. Compare that to only two tablespoons of permeation with superior Barricade[®] Fuel Line Hose.



What's in the tank? Because there are so many fuel blends available today, there is no way to know what mixture of fuel is in your customer's tank at any given time. You can't predict how quickly these aggressive fuels will degrade conventional hose, and cause a failure that will bring your customer back to your shop. When you install Barricade Fuel Line Hose, you can be assured that you are complying with the law, providing your customers with the best product available, and protecting the system against aggressive fuel mixtures that can degrade the hose and result in customer comebacks.