



**Gates fuel hose is designed to handle fuel (petrol/diesel) on the inside and**

**the outside.**

SUBMERSIBLE FUEL LINE 5/16 INCH (7.9mm) 100 PSI WP GATES RUBBER COMPANY MADE IN USA

## Gates Submersible Fuel Line Hose

### **The Gates Submersible Fuel Line Hose is no ordinary fuel line hose.**

Ordinary fuel line hose is designed to handle fuel on the inside only. Gates Submersible Fuel Line Hose exceeds the SAE 30R10 rating and is capable of handling fuel, alcohol-extended fuel or diesel fuel in fully immersed, mobile, stationary and marine applications.

### **The Right Hose for In-Tank Application**

When an in-tank line hose fails, the pump fails. A technician could wind up dealing with an expensive fuel pump replacement when a few inches of the right hose - the Gates Submersible Fuel Line Hose - could have solved the problem.

Unfortunately, too many in-tank fuel pump hose are still replaced using ordinary fuel line hose, which is not designed for that application. Fuel comes in constant contact with the outside of these misapplied hose, which can cause them to swell and prematurely fail.

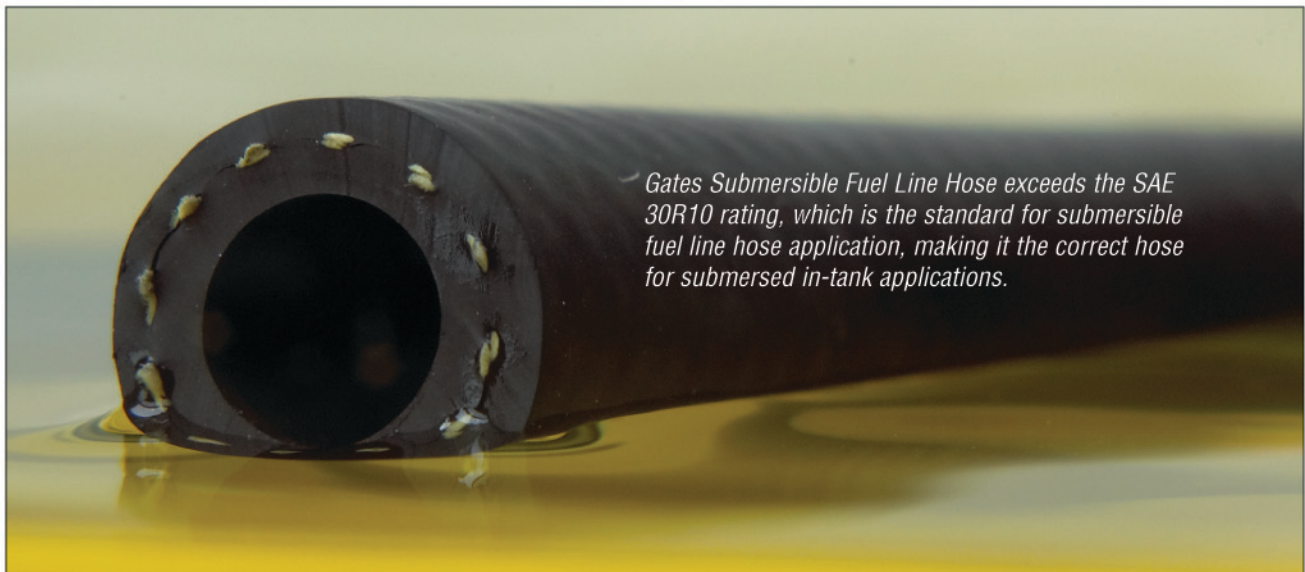
### **Specially Engineered to be Submersible**

Gates submersible fuel line hose contain a special compound called Fluoroelastomer (FKM), which resists gas permeation and retards aging. It is also reinforced with Aramid Fiber - the same fiber used in bulletproof vests and that is pound for pound stronger than steel.

It is this advanced construction that allows Gates Submersible Fuel Line Hose to exceed the SAE 30R10 rating, which is the standard for submersible fuel line hose application. It also makes the Gates Submersible Fuel Line Hose the perfect hose for submersible in-tank applications.

**Contact your local Gates representative for more information or call 03 9797 9666**

# Gates Submersible Fuel Line Hose



## Key Features and Benefits

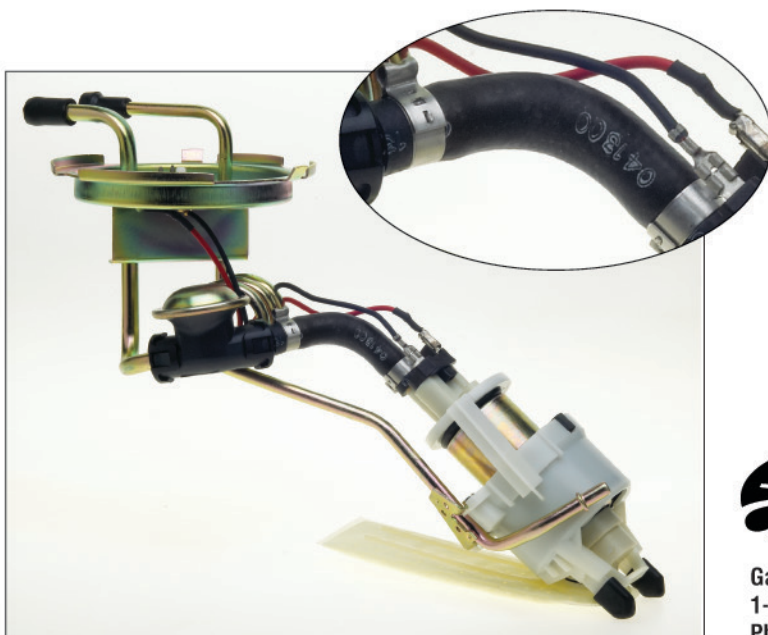
- Engineered for constant contact with fuel (and other liquid petroleum distillates) on the inside and the outside.
- Meets the SAE 30R10 specification for submersible fuel line hose applications.
- Fluoroelastomer (FKM) tubed cover resists gas permeation and retards aging.
- Aramid Fiber reinforcement - the same fiber used in bulletproof vests and is pound-for-pound stronger than steel.

## Specifications

Part # I.D.	Working Pressure	Burst Pressure	Length
27093	5/16" 100psi	500psi	1 foot

## Reasons to Inventory this Hose

- Premium-quality choice for submersed, in-tank applications.
- Reduced costly in-tank fuel pump replacements.
- Quality, reliability and customer service from Gates Australia.



*Unfortunately, too many in-tank fuel pump repairs improperly use ordinary fuel line hose for the pump-to-valve connection*



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