

FUEL TANK FLUSH

AUTOMOTIVE ADDITIVES & LUBRICANTS - #30302



OUTSTANDING FEATURES

- Removes corrosion and prevents rust.
- Removes unwanted debris and moisture.
- Cleans, coats and protects internal fuel system components.

DESCRIPTION

SOLTEC PROFESSIONAL 'NO-RINSE' FUEL TANK FLUSH. A professional fuel tank flush with passive vapor phase anti-rust, protects the tank interior from corrosion including the head-space above fuel level. Because the **SOLTEC Fuel Tank Flush** is a no-rinse formula, the tank is ready to use after treatment. Use when installing new fuel pumps or during vehicle restoration.

APPLICATION

Drain all fuel from the tank following OEM procedures. Remove excess rust and debris from tank by first flushing it out with water. Blow tank out with compressed air to remove excess moisture. Pour bottle of Fuel Tank Flush into the tank, allowing the product to circulate and coat the inner walls to treat the inner surface and prevent rusting during the process. Let the product stand for 5-10 minutes before draining residual solution and any remaining contaminants from the fuel tank. There is no need to rinse residual product from tank after draining. The fuel tank may be reinstalled and filled after the procedure.

SPECIFICATIONS

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Cloudy Liquid
Color	-	Colorless
Odor	-	Slightly Pine
Specific Gravity @ 68°F	D1298	.840
Density, U.S. (lbs/gal) @ 68°F	D1250	7.01
Boiling Point(°F)	-	≥363
Flash Point(°F)(based on components)	D93	182

PACKAGING

Fill: 32 oz

Case Quantity: 12 Bottles

Case Weight: 24 lbs.