



Product Data Sheet

Part # 36101

Diesel Flush

Soltec™ Diesel Flush contains powerful cleaning agents and detergents designed to clean diesel fuel injectors and combustion chambers. By removing carbon and gum deposits, fuel flow and spray patterns are improved. The result is increased power, performance, and reduced emissions and smoke.

- Quickly and easily cleans injectors (Cummins L10 test).
- Lubricates fuel components while it cleans.
- Compatible with all fuel-system components.
- Helps stop diesel knock.
- Helps reduce exhaust emissions and smoke.
- Helps cure performance problems due to poor spray patterns and deposit buildup.
- Ultra-low Sulfur formulation.



Application:

Add entire contents of bottle to reservoir of Soltec™ Diesel Fuel Injector Cleaning Machine. Connect the red service hose from the **Injector Cleaning Machine** to the adapter on the **SUPPLY** line, and connect the black service hose to the adapter on the **RETURN** line leading to the vehicle's fuel injector pump. Set service timer to appropriate cleaning cycle period. Typically 10 to 15 minutes.

Set the primer pump switch and the timer / alarm switch to the **ON** position. Start vehicle's engine and run at idle. Adjust the pressure regulator as needed for smooth idle. When alarm sounds at end of cleaning cycle, immediately turn engine off.

Disconnect cable clamps from battery, disconnect both service hoses, remove all adapters and reconnect fuel lines in their original locations.

OR

1. Remove fuel filter and empty its contents.
2. Fill filter canister with **Diesel Purge**.
3. Reinstall filter.
4. Start Engine and let idle or for better results, drive vehicle for 10 to 15 minutes.

Specifications:

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Clear & Bright
Color	-	Light Amber
Odor	-	Solvent
Specific Gravity @ 60°F (g/ml)	D1298	0.89
Density, U.S. (lbs/gal) @ 60°F	D1250	6.69
Boiling Point (°F)	-	>284
Flash Point (°F) PMCC	D 93	>114

Packaging: Fill: 12 Oz Case Quantity: 24 bottles Case Weight: 17 lbs