



FUEL (DIESEL)

ADVANCED SPITFIRE™

Wynn's® Advanced Spitfire™ Diesel Fuel Treatment is a professional diesel fuel treatment formulated for ultra-low sulfur diesel and biodiesel blends. This robust detergent package reduces both coking and sticking carbon deposits in injectors including HPCR (high pressure common rail) and helps keep the whole fuel delivery system clean. Additional benefits include increased cetane number, corrosion protection, anti-gel, and improved lubricity. Use Wynn's® Advanced Spitfire™ Diesel Fuel Treatment to improve the quality of diesel fuel and boost power and performance.



FEATURES AND BENEFITS:

- ✓ Reduces Carbon Buildup in Injectors
- ✓ Increases Cetane Number
- ✓ Decreases Gelling Temperature by up to 7°C (13°F)
- ✓ Reduces Maintenance Costs
- ✓ Improves Lubricity & Protects Against Corrosion
- ✓ Treats Up to 30 Gallons of Fuel

SPECIFICATIONS:

Product No: ZW26811

Net Weight: 11 OZ (325 mL)

Case Quantity: 24 Each

SCAN TO LEARN MORE





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THE PROBLEM:

- Diesel engines are prone to develop deposits throughout the combustion system. These deposits decrease fuel efficiency, increase emissions, and affect drivability. Ordinary fuel detergents are not designed to clean the deposits formed by diesel combustion byproducts.
- In cold temperatures, diesel, unlike gasoline, can become viscous and resist flowing. It may plug filters and the driver may have problems starting the vehicle.
- The process of removing sulfur to produce ultra-low sulfur diesel (ULSD) also removes diesel components that contribute lubricity to the fuel.
- The cetane number of diesel fuel may vary from one supplier to another. Lower cetane numbers equate to poor performance.

THE SOLUTION:

- Wynn's® Advanced Spitfire™ Diesel Fuel Treatment is formulated with a detergent package that has proven effective in removing and preventing deposits in the diesel fuel system, with significant reduction in power loss.
- Wynn's® Advanced Spitfire™ Diesel Fuel Treatment contains a cold flow improver to overcome the problems associated with operating diesel vehicles in low-temperature conditions.
- A lubricity agent is added to Wynn's® Advanced Spitfire™ Diesel Fuel Treatment to protect the engine from the damaging effects of friction.
- Wynn's® Advanced Spitfire™ Diesel Fuel Treatment measurably increases the cetane number to improve ignition quality.

Application and Treat Rate: Treats up to 30 gallons of fuel.

Directions: Pour into fuel tank.