



ENGINE

DIESEL CLEAN OSC

Wynn's® Diesel Clean OSC is a premium product formulated to chemically clean and condition the engine crankcase during an oil change. Wynn's® Diesel Clean OSC safely dissolves sludge, varnish and oxidized oil deposits decreasing the soot load in the crankcase and increasing the viscosity index of the new engine oil. As oil ages, its ability to protect the engine declines. A conventional oil change leaves contamination behind, compromising the ability of the new oil to transfer heat, lubricate and protect critical engine components. Wynn's® Diesel Clean OSC leaves your system cleaner than an oil change alone and gives your oil the fresh start it needs to keep your engine running its best.



FEATURES AND BENEFITS:

- ✓ Achieves a More Complete Oil Change
- ✓ Decreases Soot in the Crankcase
- ✓ Anti-wear and Extreme Pressure Agents Protect the Engine During Cleaning
- ✓ Reduces Cross Contamination of New Oil by Old Oil
- ✓ Removes Sludge and Varnish Deposits
- ✓ Helps Dissolve Old Highly Oxidized Oil
- ✓ Helps Reduce Oil Consumption Resulting from Blocked Oil Drain Return Passages
- ✓ Increases Viscosity Index of New Oil

SPECIFICATIONS:

Product No: ZW12611

Net Weight: 11 FL OZ (325 mL)

Case Quantity: 24 Each

ADDITIONAL SIZES AVAILABLE:

Product No: ZW12632

Net Weight: 32 FL OZ (946 mL)

Case Quantity: 10 Each

SCAN TO LEARN MORE





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THE PROBLEM:

During a conventional oil change service, a portion of used oil is left behind in the system. Used oil that is left behind is one of the major causes of sludge and harmful varnish deposits that accumulate over time. In diesel engines, soot that forms in the combustion chambers due to incomplete combustion enters the crankcase when exhaust gases blow by the piston rings contributing to deposit buildup. These contaminants degrade the oil's ability to protect the engine.

THE SOLUTION:

Wynn's® Diesel Clean OSC safely dissolves and suspends engine oil deposits throughout the engine, from the valves to the oil pan. Optimum protection during cleaning is provided with this premium formula that includes extreme pressure lubrication agents. These agents are conditioners that provide additional anti-wear protection from metal-to-metal contact during the cleaning process.

- Wynn's® Diesel Clean OSC decreases the amount of soot in the crankcase and facilitates a more complete oil change, leaving the oil system cleaner and effectively reducing the contamination of the new oil more than an oil change alone.
- Used regularly, Wynn's® Diesel Clean OSC increases the viscosity index of the new oil and reduces the accumulation of deposits which, over time, can block oil passages and screens and restrict proper lubrication.

Directions: Add contents to used oil in the crankcase and operate engine at idle for 10 minutes. Drain oil while hot. Change oil filter and refill crankcase to vehicle manufacturer's recommendation.

Treat Rate: 11 OZ - Treats up to 7 Quarts
32 OZ - Treats up to 16 Quarts