

Top Engine Cleaner



ENGINE TUNE-UP & CARBON CLEAN OUT

Afinador y descarbonizador de motores

Problem:

- Engine knock (detonation)
- Rough-idle
- Loss of power
- Pre-ignition stalling
- Reduced engine performance
- Excessive carbon build-up

Solution: CRC Top Engine Cleaner

Carbon, a byproduct of combustion, is typically expelled through the exhaust system but some can collect on built-up gum and varnish residue in your engine. Carbon deposits can harden on intake valves, piston heads, cylinder walls and injectors. Carbon deposits left untreated in your engine are potentially a serious problem, leading to reduced engine performance, increased fuel consumption, rough idling and engine knocking, pinging or run-on.

CRC TOP ENGINE CLEANER cleans and lubricates internal engine systems for improved engine performance, solves many rough-idle problems and increases MPG, restores power and reduces emissions.

Spray into Throttle Body

- Ensure vehicle is well ventilated. Exhaust will be extreme as internal motor is being cleaned. Do not treat vehicle in enclosed garage.
- With vehicle in park, run engine until normal operating temperature is reached. Idle engine.
- Locate throttle body and insert extension tube about 2 inches past the throttle plate.
- Increase engine idle to about 2,000 RPM and spray CRC Top Engine Cleaner directly into the Throttle Body until entire can is dispensed (about 2 to 3 minutes).
- Turn engine off and allow to heat-soak for 15-20 minutes.
- Restart engine and drive until white smoke is gone.
- For optimum results, changing the oil and oil filter after running a top end cleaner through your engine is recommended.

To prevent future carbon build-up and improve engine efficiency, use CRC Top Engine Cleaner every 5,000 miles.

Use on:

- cars • trucks • boats • ATVs
- RVs • motorcycles • dirt bikes
- lawn equipment • agricultural equipment • all 2-cycle, 4-cycle and rotary engines



16" Extension Tube



Part No.	Package Type	Net Contents	Units/Case	Unit Dimensions	Case Dimensions
05312	Aerosol Can	12 fl. oz.	12	7.75" H x 2.63" W x 2.63" W	8.6" H x 11.3" W x 8.4" W

CRC Industries is a worldwide leader in the production of specialty chemicals for the DIY and maintenance professional, serving the automotive, marine, hardware, electrical, industrial, and aviation markets. CRC is ISO 9001:2008 certified and adheres to the strictest guidelines for quality in all facets of research, development, and production.

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