

OCTANE BOOSTER

1. General description

Boosts the octane level and gives extra lubricity to the valve seats, thus preventing valve seat recession on both old and new engines. Improved power and acceleration capacity. Compatible with ethanol (E10).

2. Features

- Increased octane level in unleaded gasoline.
- Maximum protection from valve seat recession (VSR).
- Reduced emissions.
- Ethanol (E10) compatible.
- Improves power.
- Helps improve acceleration.
- Provides corrosion protection.

3. Applications

- A gasoline performance package that provides octane enhancement and valve seat recession (VSR) protection. The unique formulation offers a wealth of benefits to both new and old engine types.

4. Directions

- Mount the spout on the can.
- Pour the complete content of the can into an almost empty fuel tank. Dose is sufficient for one passenger car.
- Fill up the fuel tank as outlined in the users' manual of the engine.
- **A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.**

5. Typical product data (without propellant)

Appearance	Liquid.
Color	Amber.
Odor	Characteristic odor.
Density	0.806 g/cm ³ (@ 15°C).
Viscosity	1 cSt @ 40°C
Flash Point	56 °C (Closed Cup)

Remarks

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment, conditions of use and the unpredictable human factors involved, we recommend that our products are tested on-the-job prior to use. All information is given in good faith



Technical Data Sheet

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but without warranty neither expressed nor implied. This Technical Data Sheet may already have been revised as a result of a change in legislation, availability of components or newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com We recommend that you register on our website for this product, thus enabling you to automatically receive any future updates.

Version CRC_RED-OCTANE_BOOSTER-20181115
Date 15/11/2018