

CRC MOTOR PROTECT

Ref.: 10070

1. GENERAL DESCRIPTION

CRC Motor Protect is a multipurpose marine corrosion inhibitor and lubricant, which protects inside and outside engine parts against corrosion during storage.

CRC Motor Protect is based on paraffinic oil and a multiple organic inhibitor system that prevents rust and corrosion by displacing sealing out moisture and by forming a continuous protection barrier against water and oxygen.

The effectiveness for surface protection is due to its principal properties:

- · Affinity for metal
- · Foaming action
- Viscosity

By its foaming action, viscosity and affinity for metal CRC Motor Protect displaces moisture. The oily lubricating film protects the metal surface against corrosion. The product gives very good results on inside motor-parts. Due to the foaming action, there is a good wetting of the inside motor parts.

2. FEATURES

- Displaces and seals out moisture and water.
- Lubricates.
- Protects against corrosion during storage.
- Compatible with most painted surfaces, coatings, plastics and rubbers.
- Pressurized with non-flammable propellant.
- Active product content of 95%.

3. APPLICATIONS

Seasonal protection of:

- · inboard- and outboard boat- engines,
- snow-mobiles,
- MC, etc...

4. DIRECTIONS

- Warm up the engine (see manual-note: never run engine without cooling water).
- Stop the motor and disassemble all spark plugs (on petrol engines) or glow plugs(on diesel engines).
- Apply generously into the cylinders.
- Turn the engine manually several times or by a quick press on the start-button.
- Before the engine is taken into use again, new spark plugs should be installed.
- Treatment is recommended whenever the engine is not in use for a month or longer.







TECHNICAL DATA SHEET 2/2

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- When used as protective film on the outside of the engine; note that Motor Protect is not suitable for outside storage of the engine.
- A safety data sheet (MSDS) according EU directive 93/112 is available for CRC products.

5. TYPICAL PRODUCT DATA (without propellant)

Appearance : clear, amber liquid

Specific gravity @ 20°C : 0,87
Flash point (closed cup) : > 150°C

Dynamic viscosity @ 20°C : 58 Cps
@ 50°C : 24 Cps

Salt spray resistance Hrs : 65 hrs

Heat resistance : 120°C (150°C short time)

6. PACKAGING

aerosol: 6 x 300 ml

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and 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 you to register on this website for this product so you will be able to receive any future updated version automatically.

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