



CRC Motor Starter

I. General Description

Professional grade engine starting fluid.

A balanced formulation combining active, volatile solvents and upper cylinder lubricant, each designed to play a vital part in starting engines. The ingredients are carefully blended to ensure the correct type of initial starting in the combustion chamber and to promote immediate combustion.

2. Characteristics

- High volatility provides the necessary fuel vapours to obtain a combustible air/fuel mixture, even at low temperatures and high humidity.
- Ensures fast, economical starting of all diesel and gasoline engines.
- Reduces starter motor and spark plug wear.
- Saves battery strain and engine wear during cold start.
- Saves time and money.
- An essential tool, particularly in winter, after long periods of standstill and under humid climatic conditions.
- Aerosols use propane propellant to maintain high pressure to the very last fluid in the can.
- Equipped with the 360° (upside - down) spray valve and extension tube for added convenience.

3. Applications

- Cars
- Trucks
- Busses
- Tractors
- Motorbikes and motorcycles
- Chain saws
- Boats (in-board and out board)
- Go-carts
- Stationary engines
- Compressors
- Diesel, gasoline and kerosene engines



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4. Instructions

- Spray briefly into air intake or filter, giving the product some time to evaporate.
- Accelerate slightly during starting.
- Repeat if necessary.
- The use of choke (for gasoline engines) and glow plugs (for diesel engines) is not necessary.
- Use only until engine is started. Do not use in confined areas.
- Always follow the recommendations in the instruction manual of the engine manufacturer.

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)

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|----------------------------|---|-------------------|
| • Appearance | : | colourless liquid |
| • Odour | : | typical |
| • Specific gravity @ 20°C | : | 0,61 |
| • Flash point (closed cup) | : | < 0°C |
| • Explosion limits | : | 1-45% |

6. Packaging

Aerosol: 12x500 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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