Technical Data Sheet

CRC Motor Starter

1. 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)

• 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

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