



TOGETHER, WE GET IT DONE.™

TECHNICAL DATA

v03

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5-56

A true multi-purpose toolkit in a can for professional automotive engineers. Displaces moisture, starts wet engines, prevents electrical failures. Lubricates, loosens seized and rusted mechanisms. Protects against humidity and prevents flash rust.

KEY FEATURES

- General Corrosion protection.
- Temporary conservation of metal parts during storage.
- Protects metals and alloys.
- Displaces and seals out water and moisture.
- Loosens metal parts seized by dirt, corrosion or dried-up grease.
- Penetrates quickly.
- Safe on all metal surfaces, does not stain.
- Safe on most rubbers, plastics and coatings. Test on sensitive or stressed materials before use.
- Convenient 360° (including inverted position) spray valve for aerosols.
- High purity CO2 propellant, giving an active product content of 95% (aerosol).

APPLICATION AREAS

- Releases seized and corroded parts.
- Displaces moisture from ignition systems.
- Industrial engineer-grade multipurpose lubricant.

DIRECTIONS FOR USE

- Apply a thin even film.
- Use extension tube for more precise application.
- Allow a few minutes for good penetration.
- Repeat if necessary.
- To remove residues or excess product, use CRC Fast Dry Degreaser
- Do not use on energized equipment

Net fill	Packaging
250ml	Aerosol
500ml	Aerosol
500ml	Clever-Straw Aerosol
5L	Bulk
20L	Bulk
200L	Bulk



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VOC	560 g/L
APPEARANCE	Amber, liquid
ODOUR	Typical
DENSITY	0.82 g/cm ³ (@ 20°C)
FLASH POINT	> 70 °C (Closed Cup)
AUTO IGNITION TEMPERATURE	> 200°C
Density active product	0,88 g/cm ³ (@ 20°C)
Dynamic viscosity active product	26 mPa.s (@ 40°C)
Typical coat weight	1 - -> 2 µm

HEALTH AND SAFETY

A Safety Data Sheet (SDS) according to EC Regulation N° 1907/2006 Art.31 and amendments are available for all CRC products

STORAGE & SHELF LIFE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 6 years with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

Disclaimer 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.