

TECHNICAL DATA

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CRC SP 300

Ref. : 11736

1. GENERAL DESCRIPTION

CRC SP 300 is a high performance lubricant incorporating a sophisticated additive package to provide long lasting protection against friction, wear and corrosion.

It out-performs conventional lubricants in lubricating effectiveness, dramatically increasing the life and operating efficiency of parts and equipment, especially under the extremes of pressures and the environment.

2. FEATURES

- Withstands extreme load carrying situations.
- Outperforms conventional lubricants under extreme pressures.
- Penetrates and displaces moisture leaving a protective film.
- Safe on all metals and alloys.
- Testing is advised in case of doubt on painted surfaces, plastics and rubbers.

3. APPLICATIONS

Long-lasting lubrication and protection of:

- | | |
|--------------------|--------------------------|
| • Bearings | • Ball and Socket joints |
| • Cables | • Taps and dies |
| • Rollers | • Hinges |
| • Guide bars | • Motors |
| • Pulleys | • Cutting tools |
| • Sliding surfaces | • Precision tools |
| • Valves | • Chain drives |
| • Gears | • Corrosion inhibitor. |

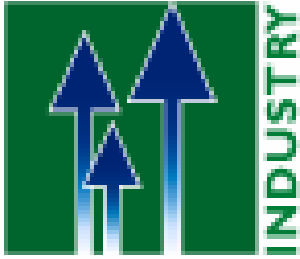
4. DIRECTIONS

- Shake well before use.
- Spray in light, even coats to protect and lubricate surfaces. Allow a short time for penetration before use.
- When applying to heavily corroded parts, first scrape with wire brush. Use extension tube for hard-to-reach areas.
- Repeat application at regular time intervals to ensure optimal preventive maintenance.
- If necessary, excess of SP 300 can be removed by CRC Fast Dry Degreaser or CRC Industrial Degreaser.
- Do not use on energised equipment. Use in well ventilated area.
- A safety data sheet (MSDS) according to EU directive 91/155/EEC and amendments is available for all CRC products.



Manufactured by :
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5. TYPICAL PRODUCT DATA (without propellant)

Appearance	: amber liquid
Specific gravity (@ 20°C)	: 0,82
Flash point (closed cup)	: 73°C
Evaporation rate	: 0,01 (Butyl Acetate =1)

6. PACKAGING

bulk : 5 US Gallon

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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