

ROST FLASH

Reference : 10526

1. General description

Надежное средство, разрушающее структуру ржавчины и коррозии посредством термального шока. 1. Растрескивает слой ржавчины и грязи посредством мощного термального шока (понижает температуру до -40°C). 2. Быстро проникает в труднодоступные места. 3. Освобождает металлические части, заклинившие в результате воздействия грязи, ржавчины, коррозии или застывших жирных загрязнений. 4. Облегчает быструю разборку механических деталей, приспособлений, узлов, гаек и болтов, а также других крепежей. Не содержит силикон и кислоты.



2. Features

- Cracks the layer of rust and dirt using thermal shock (reduces temperature to -40°C).
- Loosens metal parts seized by dirt, corrosion or dried-up grease.
- Penetrates quickly.
- Does not contain silicones.
- 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.

3. Applications

- Cleaning mechanical parts.

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- Handling equipment.
- Seized and corroded parts.
- Agricultural equipment.
- General disassembly.

4. Directions

- Remove most of the loose dirt with a wire brush.
- Spray liberally and allow to run off.
- Use extension tube for more precise application.
- Spray from a short distance.
- Allow a few minutes for good penetration.
- Repeat if necessary.
- To remove residues or excess product, use one of the CRC cleaners.
- **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	Жидкость
Color	янтарный
Odour	Характерный запах
Density	0.75 g/cm ³ (@ 20°C)
Flash Point	< 0 °C
Operating temperature active product	temp. drop -40 °C
Horizontal spread active product	19 (after 120 s) cm?

6. Packaging

Аэрозоль	12x100 ML
	12x300 ML
	12x500 ML
	24x100 ML

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment, conditions of use and the unpredictable human factors involved, we recommend that our products are 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 as a result of a change in legislation, availability of components or newly acquired experiences. The latest and only valid





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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 that you register on our website for this product, thus enabling you to automatically receive any future updates.

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Manufactured by :
CRC Industries Europe bvba
Touwslagerstraat 1
9240 Zele Belgium
Tél.: (32)(0) 52/45.60.11 Fax : (32)(0) 52/45.00.34
www.crcind.com

