



CRC Gasket Remover

I. General Description

Gaskets and adhesives stripper.

CRC Gasket Remover is a blend of powerful solvents, formulated for the easy removal of gasket cement, adhesives and sealants. It helps to protect equipment surfaces by eliminating damage caused by excessive scraping.

2.Characteristics

- High penetrating power.
- Controlled evaporation.
- Clings to vertical surfaces, ideal for fixed industrial equipment.
- Softens and eases removal of conventional and formed in-place gaskets, gasket cements and sealants.
- Loosens carbon deposits.
- Dissolves tar, greases, dried oils, adhesives, resinous deposits, etc.
- Avoids accidental and costly damage caused by excessive scraping.

3.Applications

Removal of:

- Gasket residues on :
 - cylinder heads
 - crankcases
 - gearboxes
 - water pump flanges, ...
- Carbon deposits on :
 - valve seats
 - cylinder heads
 - metal engine components, ...
- Mastics
- Putties
- Sealants
- Adhesives



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4. Instructions

- Mask painted surfaces from over spray. Wear eye protection and non-porous (nitril rubber) gloves.
- Shake well or stir before application and apply a thick film on area to be treated.
- Allow product to work for 10-20 minutes. Remove residues with a rag, stiff bristled brush or putty knife. Repeat application if necessary.
- Clean treated surface with a solvent cleaner (CRC Fast Dry Degreaser) to remove waxy product film.
- Test before use on plastics or rubber. Do not use on energized equipment.

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 : viscous opaque liquid
- Specific gravity @ 20°C : 0,92
- Boiling range (solvents) : 40-200°C
- Freezing point : < -20°C
- Flash point (closed cup) : < -0°C
- Viscosity : 700-1500 mPa.s (thixotropic)
- Kauri-Butanol value (solvents) : > 120
- Vapour density (solvents, vs. air = 1) : > 2

6. PACKAGING

Aerosol: 12x400ml,

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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