

GASKET REMOVER PRO

Technical Data Sheet

Product name: Gasket Remover Pro
Sales code: 32747

Creation date: 8/2016

Version: I

1 : General description

CRC Gasket Remover Pro is a blend of powerful solvents, formulated for a fast removal of gasket cement, adhesives and sealants.

2 : Features

- 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.
- Clings very well to all surfaces, even vertical surfaces.
- All coating layers (that have to be removed) are softened and easy to remove by a jet of water.
- Can be used on: metal, glass, wood, stone, 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



4: Directions

- Aerosol: Shake well and spray from a distance of about 20 cm a thick layer.
- Allow product to work for about 10 minutes.
- Remove the residues by rinsing it with water, if necessary, remove them first with a stiff bristled brush or putty knife.
- Repeat application if necessary.
- Clean treated surface with a solvent cleaner (CRC Power Clean Pro) to remove waxy product film.
- Test before use on plastics or rubber.
- Do not use on energised equipment.
- Do not use on painted surfaces.
- Use only in well ventilated areas.
- 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 | : | 1,2 |
| • Viscosity | : | 80 mPa.s |

6: Packaging

Aerosol 12x400/650ML

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 as a result of a change in legislation, availability of components or 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 that you register on our website for this product, thus enabling you to automatically receive any future updates.

