



CRC Industries NZ, Auckland NZ

I. Product Description

CRC Gasket Stripper is a powerful formulation that quickly and easily removes tough bonded gaskets and most types of gasket adhesives and sealants regardless of age or adhesive resistance. It also removes dried oil, grease, paint, enamel, urethane, varnish, graffiti, stickers and decals.

CRC Gasket Stripper will instantly soften old gasket cement for quick removal without damage to the metal components. It is safe for use on aluminium, steel and brass. The hard working film also clings to vertical surfaces making it ideal for use on all industrial equipment.

Engine components can be safely decarbonised without the need for harsh scraping, avoiding accidental and costly damage to aluminium heads and pistons, reducing labour time.

II. Features & Benefits

- Fast acting – Dissolves gasket cement within minutes
- Easy to use
- Technically superior
- Contains no CFC's
- Removes baked on gaskets and most types of gasket adhesives and sealants
- Removes gaskets even in high temperature areas
- Strips carbon deposits from metal and engine components
- Also removes dried oil, grease & paints, enamel, urethane, varnish, graffiti, stickers and decals.
- Does not damage metal components
- Safe for use on aluminium, steel, brass
- Dissolves gasket cement within minutes and is easily removed with a putty knife
- No need for harsh scraping - Avoids accidental and costly damage to aluminium heads & pistons
- Reduces labour time
- Film clings to vertical surfaces
- Quickly prepares metal parts for new gaskets and assemblies
- Does not contain phenol (carbolic acid) or formic acid

III. Application and Directions

- Protect any painted surfaces from overspray as CRC Gasket Stripper will remove paint.
- Shake can well before use.
- Hold can upright 20-30cm from the area to be sprayed.
- Spray areas to be stripped.
- Allow to set 5-10 minutes and then remove gasket and/or gasket cement with putty knife. Gaskets remaining intact after spray application can be simply peeled off.
- Hose metal clean or wipe with a clean cloth.
- A second application may be necessary to remove carbon deposits after gasket and gasket cement have been removed

IV. Typical Properties and Characteristics

Physical Properties:

Appearance	Off white waxy foam
Flash Point	10°C
Evaporation Rate	Fast



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V. Package Description

Part Number	Size
5021	300g Aerosol

VI. Special Precautions**General:**

Extremely flammable aerosol. Keep away from naked flames, electrical appliances/lights, lighted cigarettes, etc. Use with adequate ventilation. Store in a cool, well-ventilated area. Dispose of empty containers safely. All unused product should be disposed of in conformance with local and HSNO regulations, do not contaminate water supply.

Aerosol Cans:

Do not puncture, incinerate or store above 50°C. Exposure to high temperatures may cause can to burst. Do not place in direct sunlight or near any heat source. Aerosol cans will conduct electricity. Keep away from all live electrical sources including battery terminals, solenoids, electrical panels and other electronic components. Failure to observe this warning may result in serious injury from flash fire and/or electrical shock.

First Aid:

Swallowed – Avoid giving milk, oils or alcohol. Not considered a normal route of entry.

Skin – Flush skin and hair with running water (and soap if available). Remove any adhering solids with industrial skin cleansing cream. DO NOT use solvents.

Eyes – Immediately hold the eyelids apart and flush the eye continuously for at least 15 minutes with fresh running water. Ensure complete irrigation of the eye by keeping eyelids apart and away from eye and moving the eyelids by occasionally lifting the upper and lower lids. Transport to hospital or doctor without delay.

Inhaled – Remove to fresh air. Lay patient down. Keep warm and rested.

Refer to Material Safety Data Sheet for more details.

TECHNICAL DATA SHEET Version 06/2013

PRODUCT WARRANTY: CRC offers a conditional warranty of this product for the period of 2 years from the date of manufacture.

DISCLAIMER: All information on this data sheet is based on testing by CRC Industries NZ. All products should be tested for suitability on a particular application prior to actual use. CRC Industries makes no representations or warranties of any kind concerning this data.