



CRC Industries NZ, Auckland NZ

I. Product Description

The CRC Exoff Range provides uncompromised performance and safety. Next generation high performance cleaning technology pH neutral, safe on surfaces, users and the environment.

CRC EXOFF DEGREASER AND PARTS CLEANER – EXTRA HEAVY DUTY

Formulated to penetrate and dissolve tough grease, oil and contaminants for easy removal – safely.

Use confidently on all metals and alloys – engines, parts, bearings, motors, generators, compressors, mechanical equipment, tools, wire rope, chains, conveyers, hydraulic systems, filters, grills, drilling and tapping applications.

For use in heavy industry, automotive and service applications, workshops and garages.

Ready to use, no mixing required. Easy use dual applicator trigger – jet or wide spray.

CRC Exoff is biodegradable, non-toxic, non-hazardous, non-flammable, pH balanced, and water soluble. The advanced formula is powerful but is non-abrasive, non-corrosive, contains no solvents.

It will not damage bright metals including aluminium and brass. Safe on fibreglass, glass, plastics, rubber, painted surfaces, laminates.

II. Features & Benefits

- **Powerful**
- **pH Neutral**
- **Non-Corrosive**
- **Solvent Free**
- **Non-Flammable**
- **Rust Inhibitor**
- **Non-Toxic**
- **Biodegradable**

III. Application and Directions

1. Test on an inconspicuous area first if there is any concern regarding sensitivity of surface.
2. Spray and leave on surface for 1–2 minutes to allow soil penetration. For heavily soiled items: Remove excess debris using a scraper or wire brush prior to applying product.
3. Wipe or rinse clean with water or a damp sponge.
4. Repeat if necessary.

TIP: CRC Exoff has been formulated to work with warm or cold water. For increased cleaning power, use warm water.

Dilution:

Dilution rates can be varied to suit your cleaning and degreasing requirements. Suggested starting points:

- Light cleaning: mix 1 part CRC Exoff in 20 parts of water
- Degreasing: mix 1 part CRC Exoff in 10 parts of water
- Extreme Duty: apply CRC Exoff neat directly to parts and allow to sit for 5 minutes, then wipe with a clean cloth



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Technical Data Sheet – 3410

CRC Exoff Degreaser & Parts Cleaner

IV. Typical Properties and Characteristics

Appearance	Colourless slightly opaque liquid
Odour	Mild – unfragranced
Boiling Point	> 100°C
Solubility	Miscible in water
pH	7.5 – 8.0
Specific Gravity	1.07
Flammability	Non-flammable

V. Package Description

Part Number	Size
3410	750ml
3412	5L
3413	20L
3414	200L

VI. Special Precautions

General:

Dispose of empty containers safely. All unused product should be disposed of in conformance with local and HSNO regulations, do not contaminate water supply.

First Aid:

Ingestion – Immediately give a glass of water. First aid is not generally required. If in doubt, contact a Poisons Information Centre or a doctor.

Skin or Hair Contact – Flush skin and hair with running water (and soap if available). Seek medical attention in event of irritation.

Eye Contact – Immediately hold eyelids apart and flush the eye continuously with 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. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes. Transport to hospital or doctor without delay. Removal of contact lenses after an eye injury should only be undertaken by skilled personnel.

Inhalation – Remove from contaminated area. Other measures are usually unnecessary.

Refer to Material Safety Data Sheet for more details.

TECHNICAL DATA SHEET Version 06/18

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.