



CRC Industries NZ, Auckland NZ

I. Product Description

CRC So Easy Tyre Cleaner cleans, protects and shines tyres in one easy step, leaving a rich satin finish. Simply apply *CRC Tyre Cleaner* directly onto tyres – no rinsing, wiping or rubbing is required. The non-acid formula quickly penetrates into the rubber, lifting and releasing dirt and road grime. The protective layer prevents surface cracking and discolouration. Within minutes tyres will look rejuvenated.

CRC Tyre Cleaner easily removes stains & scuff marks from tyres & mud flaps. Over application will not affect paint or wheel surfaces.

II. Features & Benefits

- Easy one-step application – Apply and leave.
- Cleans, protects and shines tyres
- No rinsing, wiping or rubbing
- Dries in minutes to a deep gloss
- Can be used on wet or dry tyres
- Non-acid formula
- Lifts dirt and road grime
- Removes stains and scuff marks
- Prevents surface cracking and discolouration
- Over application will not affect paint or wheel surface
- UV protection
- Aerosol – Foaming formula Made in NZ

III. Application and Directions

Aerosol Application:

- Shake well.
- Direct spray to cover tyre wall in one circular motion, ensuring full, even coverage.
- *CRC So Easy Tyre Cleaner* will penetrate into the rubber.
- Allow to dry.
- New tyres may need a second treatment.
- Overspray will not affect paint or wheel surfaces.

So Easy Liquid Application:

- Shake well
- Pour required amount into a spray applicator (*CRC Heavy Duty Sprayer* code 4014), or apply by brushing on.
- Direct spray or brush on to cover tyre wall in one circular motion, ensuring full, even coverage.
- *CRC So Easy Tyre Cleaner* will penetrate into the rubber.
- Allow to dry.
- New tyres may need a second treatment.
- Overspray will not affect paint or wheel surfaces.

Handy Tips:

For best results: If tyres are excessively dirty or muddy, rinse first with water.

Note: Not recommended for use on two wheeled vehicles. Do not treat tyres on driveways, the residual cleaner may cause stains. Do not use on plastics or on any surface inside vehicles



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IV. *Typical Properties and Characteristics*

Physical Properties:

Appearance	White emulsion
pH	9.5 – 10.0
Specific Gravity	0.995 – 1.005

V. *Package Description*

Part Number	Size
5045	500ml Aerosol
5048	4L Jerry

VI. *Special Precautions*

Aerosol Cans:

Do not puncture, incinerate or store above 50°C. Exposure to high temperatures may cause the 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:

If in 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.

Refer to Material Safety Data Sheet for more details.

TECHNICAL DATA SHEET Version 01/2015

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.