



CRC Industries NZ, Auckland NZ

## ***I. Product Description***

*CRC Mag Wheel Cleaner* is a powerful non-acid formula that is suitable for cleaning most wheel types including original factory applied clear coats. Its unique, fast acting foaming action penetrates, dissolves and lifts off dirt, grease, tar, road grime & brake dust. Cleaning is easy and wheels are left spotless, with no residue or any need to hand dry.

*CRC Mag Wheel Cleaner* safely restores all clear coated alloy or magnesium wheels to their original condition. It contains an additive to brighten the metal and an anti-static surfactant to repel dust & dirt, ensuring a long lasting shine.

*CRC Mag Wheel Cleaner* will not harm paint, rubber, chrome, gun metal, polished or unpolished aluminium or plastics. Do not use on wheels finished with a metallic coating such as HyperCHROME or others. If unsure, contact the manufacturer of the wheels.

*CRC Mag Wheel Cleaner* is also suitable for general automotive cleaning/degreasing where a high grease cutting ability is required.

## ***II. Features & Benefits***

- **Unique foaming action** – Remains in place to soak into the dirt
- **Powerful non-acid formula** – Will not damage metal surfaces or driveways
- **Contains detergent & solvent** – Penetrates, dissolves and lifts off dirt, grease, tar, road grime & brake dust
- **Cleans & brightens metal**
- **Anti-static surfactant** – Repels dust and dirt
- **Water based** – Rinses away with water
- **No residue** – Leaves wheels spotless, no need to hand dry.
- **Repels dust & dirt** – Ensures a longer lasting shine
- **For most wheel types** – Including original factory applied clear coats
- Safely restores all clear coated alloy or magnesium wheels to their original condition
- **Made in NZ**

## ***III. Application and Directions***

1. Shake can well.
2. Apply to cool wheels or surfaces.
3. Spray a heavy coating onto the area to be cleaned, ensuring that *CRC Mag Wheel Cleaner* soaks completely into heavy deposits.
4. Use a soft brush or cloth to loosen dirt.
5. Hose off to leave a clean surface.

**Note:** Do not use on wheels finished with a metallic coating such as HyperCHROME or others. If unsure, contact the manufacture of the wheels.

## ***IV. Typical Properties and Characteristics***

### **Physical Properties:**

Appearance	Opaque foaming liquid
pH	10.5 – 11.5
Propellant	Hydrocarbon

## ***V. Package Description***

<b>Part Number</b>	<b>Size</b>
9302	500ml Aerosol



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## **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 06/2014

**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.