



CRC Industries NZ, Auckland NZ

I. Product Description

CRC 5-56 Low Odour is a multi-purpose service spray that penetrates, lubricates and stops corrosion. It is free from solvent and low odour, ideal for confined spaces or where odour is a concern.

Safe for all metals and alloys, and on most painted surfaces, coatings and plastics.

II. Features & Benefits

- **Attacks rusted parts**
- Protects tools & machinery from corrosion
- Stops squeaks by lubricating moving parts
- Cleans grease & tar off painted surfaces
- Great for general bike maintenance
- Displaces moisture & starts wet engines
- MPI Approved C14 – All Animal Product Except Dairy

III. Application and Directions

Hold can 30cm from surface and spray liberally. For greater penetration leave to soak in before working on part. Wipe away excess fluid with clean cloth. For starting flooded engines, spray all electrics and leads liberally with CRC 5-56 Low Odour. When cleaning surfaces test small area first for colour fastness.

IV. Typical Properties and Characteristics

Physical Properties:

Flash Point	>100°C
Odour	Very low odour
Appearance	Straw coloured liquid
Specific Gravity	0.81
Viscosity	4cP @ 20°C

Performance Characteristics:

Type of film	Oily, wet
Dry Time	Non-drying wet oil
Temperature Range	-10°C to +150°C

V. Package Description

Part Number	Size
1751840	420ml



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VI. *Special Precautions*

Danger: Extremely flammable aerosol.

Prevention: Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use. Use only outdoors or in a well-ventilated area.

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:

Eye Contact – 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. Removal of contact lenses after an eye injury should only be undertaken by skilled personnel.

Skin Contact – Flush skin and hair with running water (and soap if available). Remove any adhering solids with industrial skin cleansing cream. DO NOT use solvents. Seek medical attention in the event of irritation.

Inhalation – Remove to fresh air. Lay patient down. Keep warm and rested. Prostheses such as false teeth, which may block airway, should be removed, where possible, prior to initiating first aid procedures. If breathing is shallow or has stopped, ensure clear airway and apply resuscitation, preferably with a demand valve resuscitator, bag-valve mask device, or pocket mask as trained. Perform CPR if necessary. Transport to hospital, or doctor.

Ingestion – Avoid giving milk or oils. Avoid giving alcohol. If spontaneous vomiting appears imminent or occurs, hold patient's head down, lower than their hips to help avoid possible aspiration of vomitus.

Refer to Material Safety Data Sheet for more details.

TECHNICAL DATA SHEET Version 10/17

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.