



CRC Industries NZ, Auckland NZ

I. Product Description

CRC Polish & Wax is a specially formulated two-in-one product; The polish creates a vibrant deep gloss shine by nourishing the newly conditioned paint. A coating of pure carnauba wax then protects and enhances the paint.

CRC Polish & Wax is easy to apply and creates a long-lasting, dazzling showroom finish. It is suitable for all paint types including clear coats.

CRC Polish & Wax is recommended to be applied once or twice a year, as required.

II. Features & Benefits

- Creates a vibrant deep gloss shine – Nourishes newly conditioned paint
- Pure Carnauba wax – Protects and enhances paint
- Creates a showroom finish
- Long lasting protection
- Easy to use – Simply wipe on and buff off
- Suitable for all paint types including clear coats
- Made in NZ

III. Application and Directions

Preparation:

- Wash vehicle with *CRC Ultra Gloss* or *CRC Tough Wash* and chamois dry.
- Shake bottle well before use.

Application:

- Apply a small amount of product onto a soft open weave cloth.
- Apply to a small section of the vehicle at a time using a continuous circular motion.
- Rub lightly to add layers of polish & wax.
- Allow to dry to a hazy finish.
- Remove with a clean dry cloth, a section at a time.

Handy Hint:

- Do not apply to hot surfaces, or in direct sunlight.

IV. Package Description

Part Number	Size
9015	500ml Bottle

V. Special Precautions

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 04/2014

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.