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## CRC Cockpit Shine

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### 1: General description :

Cleans and renovates plastics and rubbers.

A combination of mild, quickly evaporating solvents and stable, inert polymers which leave a non-staining, water-repellent film. CRC Cockpit Shine forms a protective barrier against color fading and hardening caused by the penetration of ozone, U.V. rays and oxygen.

### 2: Features

- Does not contain silicone.
- Cleans plastic and rubber.
- Polishes and shines dashboards, bumpers, spoilers, vinyl roofs, upholstery, etc.
- Renovates car interiors.
- Maintains the elasticity of door and trunk rubber linings, it does not become sticky.
- Forms a clear, shiny, inert, non-staining, water-repellent film.
- Removes stains and nicotine from car interiors.
- Leaves a fresh fragrant smell.
- Harmless to the rubbers and plastics usual applied in the cars interior. Test on a small area before using on very sensitive plastics, adhesive mounted or stressed parts.
- Aerosols are equipped with the 360° (upside-down) spray valve for added convenience.
- Aerosols are pressurized with high purity CO<sub>2</sub>, giving an active product content of over 95%.

### 3: Applications

- Dashboards
- Vinyl tops
- Bumpers
- Spoilers
- Vinyl upholstery parts
- Rubber mats
- Chrome

### 4: Directions

- On large surfaces: Spray a light, even film and wipe out immediately with a lint free cloth.
- On smaller surfaces: spray on a lint free cloth and wipe out on the surface
- Repeat application if necessary.
- Removal: by CRC Power Clean Pro.
- Do not use on energized equipment.
- Do not use on steering wheel, gear shift lever or pedals.

***A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.***



# Technical Data Sheet

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### 5: Typical product data (without propellant)

- Appearance : colourless liquid
- Distillation range (solvent) : 60–100°C
- Flash point (solvent) : < -0°C
- Dry film properties
  - Appearance : colourless film
  - Specific gravity @ 20°C : 0,99
  - Flash point (open cup) : > 200°C
  - Auto-ignition temp. (in air) : > 300°C

### 6: Packaging

Aerosol

12x500 ML

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: [www.crcind.com](http://www.crcind.com).

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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