



I. Product Description

CRC De-Squeak™ Brake Conditioning Treatment prevents brake noises before they occur. This uniquely formulated product contains aluminum and graphite to plate and protect metal surfaces up to temperatures of 1800° F. CRC De-Squeak™ has a smooth texture, fine particle sizing and dries quickly.

II. Applications

Recommended on new, old or freshly cut (turned) brake rotors and drums. De-Squeak™ is safe for use on all types of brake systems, including ABS.

III. Features & Benefits

- **Aluminum-Based.** Metallic-bonding particulates to fill in grooves and imperfections in friction surfaces
- **High Temperature Resistance.** Protects parts up to 1800° F.
- **Quick Drying.** Does not interrupt or lengthen brake job.
- **Superior Corrosion Protection.** Prevents rust and oxidation on drums, rotors and lug nuts.
- **Will Not Harden.** Incorporation of graphite and silica to keep the product working long after it's applied.
- **Contains No Known Ozone depleting Chemicals.** Offers effective performance while complying with the EPA regulations on the use of ozone depleting chemicals.
- **Eliminates Harmonic vibrations.** Fill voids and imperfections in brake friction surfaces to eliminate vibrations that result in brake noise.
- Available in 11.25 and 2.0 oz. aerosols.

IV. Physical Properties without propellant

Flash Point.	-20° F (COC)	Boiling Point	<0 – 395 F
Odor	Petroleum	Solubility	Negligible in water
Appearance	Grey dry film	% Solids - Active	16
Vapor Density	Not applicable	Specific Gravity	0.62
VOC Content (Fed)	83.75%	Temperature Range	-10° F to 1800° F
Sara Title III, Sect 313	No	pH	Not applicable
Prop 65	No		

V. Performance Characteristics

Type of Film	Thin Dry
ASTM D-56 (Flash Point)	< 0 °F(COC)
Operating Temperature Range.	up to 1800° F

VI Directions

- Always read entire label before using product.
- Remove brake rotors and/or drums from vehicle.
- Thoroughly clean rotors and/or drums before applying conditioning treatment. Use CRC Brakleen® for best results.
- Shake can well before using.
- Spray a light, even coat of De-Squeak® on all friction surfaces.

De-Squeak™ Brake Conditioning Treatment

- If using on disc brakes, make sure De-Squeak® is applied to both sides of rotors.
- After reassembling the brake assembly, drive the vehicle at slow speed and apply the brakes 5 to 8 times.
- Upon brake application De-Squeak's® metal particles will be properly burnished into the friction surfaces.

VII. Disposal

Disposal requirements vary by state and local jurisdiction. All unused product should be disposed of in conformance with local, state and federal regulations.

IX. Special Use Warnings

Aerosol Cans

Do not puncture, incinerate or store above 120° F. 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.

General

Use only in well ventilated area. Ventilation may be improved by opening a window or door or providing mechanical assistance. Avoid continuous breathing of vapor and spray mist. Avoid contact with skin and eyes. If ventilation is not adequate, respiratory protection should be worn. For more information regarding short term and long term exposure, review this product's Material Safety Sheet.

DISCLAIMER: This information is accurate to the best of CRC Industries' knowledge or obtained from sources believed by CRC to be accurate. Before using any product, read all warnings and directions on the label. All products should be tested for suitability on a particular application prior to actual use. CRC Industries, Inc. makes no representations or warranties of any kind concerning this data.

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