Product information

Brake Anti-Squeal Spray



Description

Brake Anti-Squeal Spray has been specially developed from synthetic and ceramic materials which eliminate brake squeals arising between the brake piston or contact surfaces and the brake lining.

Properties

- outstandingly adherent
- easy to use
- extremely low friction
- highly economical
- eliminates squeaks
- good corrosion protection
- outstanding thermal stability
- resistant to road salt and splash water

Technical data

Form aerossol, flüssig /

areosol, liquid

Base synthetische u.

> keramische Wirkstoffe / synthetic and ceramic

materials

Color / appearance hellblau / light blue

Density 0,63 g/ml

Operating temperature

range

-40 °C bis +200 °C Maximum tear strength

kurzfristig bis +250 °C

-40 °C bis +1200 °C Risk of frost damage

Flash point -60 °C

charakteristisch / Odor

characteristic

Areas of application

Brake Anti-Squeal Spray is suitable for the assembly, repair and maintenance of brake systems. Used for basic lubrication and as a preventive measure against brake squeals. However, it also universally suitable for numerous applications apart from brake systems.

Application

With floating brake callipers, first clean all sliding surfaces, channels and contact surfaces using a brush or brake file. Also clean off coarse contaminants on used brake linings, pins and cross springs. Next, clean the brake components with Rapid Cleaner Part no. 3318. After the solvent has evaporated, spray cleaned parts with Brake Anti-Squeal Spray on all sliding surfaces, channels and contact surfaces. After the solvent has evaporated, repeat the process if necessary.

Comment

Do not under any circumstances allow Brake Anti-Squeal Spray to get onto the friction surface of the brake lining or the brake disc.

Available pack sizes

400 ml Can aerosol 3079

D-GB-I-E-P

400 ml Can aerosol 8043

D-RUS-UA

Our information is based on thorough research and may be considered reliable, although not legally binding.

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