

Brake Anti-Squeal Spray

Description

Specially developed lubricating and separating spray made from synthetic and ceramic agents. Eliminates squealing noises that occur between brake pistons or contact surfaces and the brake lining.

Properties

- good corrosion protection
- easy to use
- eliminates squeaks
- resistant to road salt and splash water
- extremely low friction
- outstanding thermal stability
- outstandingly adherent
- ideally suited as a separating paste

Technical data

| | |
|-----------------------|--------------------------------------|
| Form | aerosol, liquid |
| Base | synthetic and ceramic materials |
| Color / appearance | light blue |
| Maximum tear strength | -40 bis +200 kurzfristig bis +250 °C |
| Risk of frost damage | -40 bis +1200 °C |
| Odor | characteristic |

Areas of application

For fitting, repair and maintenance work on brake systems. Used for basic lubrication and as a preventive measure against brake squeals. Highly suitable as a universal spray for numerous applications apart from brake systems.

Comment

Do not under any circumstances allow the spray to get onto the friction surface of the brake lining or the brake disk.

Application

With floating brake calipers, 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 the cleaned parts with the spray on all sliding surfaces, channels and contact surfaces. After the propellant has evaporated, repeat the process if necessary.

Available pack sizes



Available pack sizes

400 ml Can aerosol 3079
D-GB-I-E

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