

## Wheel Hub Paste (can with brush)

### Description

Synthetic, metal-free separating paste primarily developed to prevent seizing or rust freezing of the rims on the wheel hub. When used properly, the excellent adhesion properties prevent spin-off, even at high wheel speeds.

### Properties

- outstandingly adherent
- outstanding thermal stability
- resistant to road salt and splash water
- outstanding corrosion protection
- easy to use
- eliminates squeaks
- optimum separating effect

### Technical data

Form	pastelike, liquid
Color / appearance	blue
Base	synthetic and ceramic active ingredients
Operating temperature range	-40 to +200 short term to +250 °C as lubricating agent
Operating temperature range	-40 to +1200 °C as release agent
Odor	slight
Shelf life in original sealed container	24 months

### Areas of application

For centering rings on aluminum rims, connection points between rims and wheel hubs, for plug connections and for repair and maintenance work on brake systems.

### Application

Remove any heavy dirt, oxidation layers or rust on the contact surfaces and connection points using a wire brush or using an emery cloth. Next, clean the parts with Rapid Cleaner (part no. 3318). After the solvent has evaporated, thinly coat the cleaned areas with the paste. **Note:** Do not apply the paste to the friction surfaces of the brake linings or brake disks!

### Available pack sizes

200 ml Can aerosol 4058  
D-GB-I-E-P

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

