Product info

Anti Seize

Art.: 03.0101.1970
Aerosol can 500 ml



Anti Seize is a copper lubricant, resistant to high temperatures. On metals it forms a tightly sealed protective layer, which does not give way and cannot be burnt off. It simplifies assembly and disassembly and prevents parts from seizing.

When being applied the product initially is liquid, so it can penetrate deeply between the parts. After the propellant has evaporated away it leaves a beautiful, solid and pressure-resistant grease behind.

Many mounting points are subject to weathering, and it is important to spray them with Anti Seize to make the task of disassembly easier.

The temperature range is very wide (-30°C to +1100°C), making this product extremely well suited to brake components. These parts can be subject to high temperatures. Anti Seize can be used on the back of brake shoes to prevent warping. The copper particles in the Anti Seize transfer the heat from the brake disc to the calliper. It also removes friction between the metal parts of the brake blocks and calliper, preventing the squeal of metal on metal when the brakes are pressed.

Anti Seize is not suitable for ABS braking systems. Innotec Ceramic Grease is the best alternative for this.

Anti Seize is highly pressure resistant. In addition, the product is water-repellent and therefore helps prevent rust. The product does not affect rubber or plastics.

Anti Seize is also extremely well suited to the mounting of bolts or screws with damaged threads. Thanks to the addition of metals the product has a tapping effect, thereby preventing further damage.

Thanks to its aerosol packaging Anti Seize is extremely user-friendly and easy to apply. The extra nozzle and tube supplied with the product make it very easy to apply in places which are difficult to access.

- Easy to apply.
- Simplifies assembly and disassembly.
- Forms a tightly sealed protective layer on metals.
- Protects motor parts, exhaust systems, screws, bolts, nuts, bearings, gear wheels, control levers, brake components, battery poles and all parts exposed to water and corrosion.
- Reduces friction on all moving parts.
- Wide temperature range (-30°C to +1100°C).

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