

# CERAMIC GREASE SPRAY

LUBRICATION AND MAINTENANCE

- **Resistant to temperatures up to 1200°C.**
- **Pressure resistant up to 265 kg**
- **Corrosion resistant**
- **Consistency according NLGI: 2.**

## PRODUCT DESCRIPTION :

Ceramic Grease Spray is a sustainable and high-quality ceramic grease. It is specially designed for applications where high pressure and temperature resistance is required.

Because of its unique composition, the product has no running discharge in tough conditions. As this prevents seizing up and annoying noises (anti-seize working). It is perfect for brake pads, exhaust systems, wheel nuts and machine parts. Because Ceramic Grease Spray, in contrast to the traditional copper paste no metal contains, is it non-conductive and therefore perfectly suited for the ABS braking systems. Ceramic Grease Spray is free of silicone and metal, so that the product complies with environmental regulations regarding the use of heavy metals.

## APPLICATIONS :

Ceramic Grease Spray is also ideal for greasing nuts and bolts during final assembly. Also, at high temperatures, it is not brittle, and because of the very good resistance to water and acids, it has an anticorrosive character, thus ensuring a good protection against the effects of dust and moisture. Using Ceramic Grease Spray makes loosening from nuts and bolts much easier.

Because the product is metal-free, it also acts as an insulator between metals so that contact corrosion is avoided. This is among other things for the assembly of the wheel rims.



**INSTRUCTIONS :**

The aerosol container is user friendly and easy to apply. The product is initially liquid on application, so that it can penetrate deeply between the parts. If the propellant is gone, there remains a pretty solid and pressure-resistant grease. Because of the included extra anti-shock nozzle with straw, difficult to reach places are very easy treatable.

**SPECIFICATIONS:**

Consistency according to NLGI 2.

Resistant to temperatures up to 1200 ° C.

Pressure resistant up to 235 kg (according to IP 239).

Corrosion resistant (B, according to SKF Emcor).

Resistant to water and acids.

Metal free and therefore safe for ABS, ASR and ESP systems.