

Product Information 09.20.21 17-05-2025

Kroon-Oil Ceramic Grease (AE)

Description

Ceramic Grease is a premium assembly paste and lubricant grease. Thanks to its unique formulation, the product has a very high temperature range (peak temperature approx. 1500 °C) and a high resistance to pressure. At the same time, it reduces the friction in the moving parts and provides effective protection against corrosion. As Ceramic Grease is an assembly paste without metal particles, it also provides outstanding protection against electrolytic corrosion. This type of corrosion occurs when different metals come into contact with one another, such as a steel bolt screwed into an aluminium component. Without using a good assembly paste, the least precious metal (in this instance, aluminium) will be affected.

Application

Ceramic Grease is a premium assembly paste, particularly suitable for the assembly/disassembly of: ABS and ASR system components, brake parts, spark plugs (glow plugs), lambda sensors, exhaust parts, (bolt) connections, connections of different metals (e.g. steel/aluminium), a range of connections and flanges in industry and furnaces. Furthermore, the product is also suitable for components and applications exposed to very high temperatures and/or high pressures.

Available packagings



33745 400 ml aerosol

The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.