



CRC Ceramic Paste Plus

1. General description:

NLGI class 2 ceramic assembly paste comprising of small ceramic parts in a bentonite grease. Protects for burning-in and anti-seizing. Prevents fit- and fretting corrosion. Facilitates disassembly on thermally highly stressed parts.

2. Features:

- Good water resistance.
- Excellent protection against corrosion.
- Reduces the wear on places with high friction.
- Prevents seizure of threaded components.
- Functional over a wide temperature range.
- Free of metals.

3. Applications:

Ceramic Paste Plus is an excellent assembly paste for:

- Brake systems: caliper bracket bolts, caliper shims, threaded part of sliding pins,...
- Exhaust systems: Lubricate bolts and nuts to prevent seizing and corrosion on high temperature areas.
- Suitable for high-load low sliding surfaces and components exposed to very high temperatures, even in corrosive atmospheres and in presence of acids, alkalis or salts.
- Flange connections under high temperature conditions.
- Pin or spline connections.
- Threaded connections.

4. Directions:

- Apply on a clean and dry surface.
- Apply an even film.
- Do not mix with other products.
- To remove residues or excess product, use Fast dry Degreaser or Bräkleen PRO.

A material safety data sheet (MSDS) compliant to the EC regulation No. 1907/2006 Art.31 and amendments is available for all CRC products



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5. Typical Product Data:

- Appearance : Paste.
- Color : White
- Base oil nature : Mineral
- Flash Point : >100 °C
- Density : 1.105 g/cm³ (@ 20°C)
- Operating temperature range : -40-->+1200 °C
- NLGI class : 2

6. Packaging:

Dispenser with brush: 12 x 200 ML
Jar: 6 x 500G

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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