

# Ceramic Paste



Non-conductive high-temperature grease with ceramic additives.



## Properties:

- Contains ceramic additives with no heavy metals
- Temperature resistance -20 °C to +1700 °C
- Pressure container with a brush

## Advantages:

- High temperature, pressure, and corrosion resistance
- Possible uses in a broad temperature range
- Simple and “clean” application even on large surfaces

## Applications:

**CERAMIC PASTE** is a universal grey assembly paste with no heavy metals, enriched with ceramic additives. It is suitable for greasing machinery parts and systems operating in heavy conditions – high temperatures, high pressures and corrosive conditions. The product is specially designed for greasing ABS, EPS and ASR systems, lambda sensors, exhaust system screws, oxygen sensor threads, etc.

## Order codes:

Name	Storage code	Package	Volume / Size	Order number
Ceramic Paste	CPW	Pressure vessel	200 ml	1 05.0005
Ceramic Paste - Brush	BRC	Bag	1 pc	1 35198

**Instructions for use:**

1. Clean, degrease and dry the treated surfaces.
2. Apply a sufficient amount of **CERAMIC PASTE** using a brush directly on the greased / treated surfaces.
3. Assemble the device.

**ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!****Technical data:**

Consistency	paste
Colour	grey
Odour	fine, distinct
Density	1.29 g/cm <sup>3</sup>
Temperature resistance	-20 °C to +1700 °C

**Health and Safety:**

Please read our Material Safety Data Sheet.

**Declaration:**

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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