

# Copper Grease



Lubricant highly resistant to pressure and temperatures  
up to +1100 °C.



## Properties:

- Temperature resistance up to +1100 °C
- It is resistant to water, chemical vapors, salt, weather.
- High pressure resistance
- Contains metal particles with excellent lubricating properties

## Advantages:

- Allow easy mounting and dismounting, prevents corrosion, seizing and abrasion
- Isolate and seal - prevents the formation of a galvanic cell and subsequent corrosion
- Does not run, has economical use

## Applications:

**COPPER GREASE** is a highly resistant, high temperature and pressure resistant lubricant. It is used for difficult to dismounting screw connections, hammer joints, pulleys, pins, joints, battery contacts, lubrication of heavy duty bearings etc. It is also used wherever it is necessary to avoid abrasion, corrosion and seizure in the long term.

## Order codes:

Name	Storage code	Package	Volume / Size	Order number
Copper Grease	PCG	Pressure vessel	200 ml	1 34470
Copper Grease 500	PCG500	Plastic jar	500 g	1 35005

**Instructions for use:**

1. Mount application nozzle on the application tube
2. Press the trigger to open the valve.
3. Apply **COPPER GREASE** in the required amount to the desired location..

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

Temperature range	-30 °C až +1100 °C
Color	Copper
NLGI class	No. 1 - soft
Friction coefficient (20 °C)	0,1

**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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