

Copper Paste

Product properties

High-performance lubricant with excellent releasing agent properties due its special formula consisting of molecular copper particles and highresistant fully-synthetic binding components.

Temperature range: -30 °C to +1200 °C

Area of application

The product is perfectly suitable for use at highest temperatures, for bolted joint connections and joint faces which are exposed to high temperatures, pressure and corrosive influences, e. g. bolts for compressors, turbines, exhaust pipes or sparking plug threads.

Application

Thoroughly clean the areas to be treated before application. Then apply the Copper Paste evenly onto the parts to be treated.

Consumption

For 5-10 applications

Reaction time

Works permanently

Technical data

Physical state: Paste Colour: copper Odour: odourless Flashpoint: > 150 °C

Density at 68 °F: 1,05 g/cm³

Available sizes	Item no.	PU



Our information is based on careful examination and may be considered as reliable. However, all information supplied is a non-binding advise. No liability for printing errors, technical modifications and errors excepted.



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