

COPPER PASTE

Description:

Airolube Copper Paste is a multifunctional ceramic paste that can be used in the assembly of parts. The mounting paste can be used when mounting small bicycle parts into heavy industrial structures. The Airolube Copper Paste works effectively in a temperature range of -20°C to 900°C.

The Airolube Copper Paste is a plant-based mounting paste, this mounting paste ensures that threaded connections continue to rotate smoothly, bolts and nuts are protected from corrosion and are therefore easier to assemble and disassemble. The use of Airolube Copper Paste prevents cold welding of bolt/nut joints under high pressure. The mounting paste is water-repellent, reduces wear on parts and prevents the squeaking and cracking of parts under pressure. The Copper Paste is biodegradable and the packaging is recyclable in its entirety. This also reduces the wear and tear on our environment.



Physical properties:

Color	Reddish brown
Appearance	Paste
NLGI Class	2
Temperature range	-20°C / 900°C
Available volumes	50ml / 500ml

Application:

Can be used on brake parts, stainless steel, brass, steel. Suitable for use at high temperatures.

Instructions:

Make sure the surface is degreased. To do this, use a degreaser such as Airolube Super Degreaser. After degreasing, lubricate the surface with Airolube Copper Paste.

The content of this document is intended to enable the reader to orientate himself on the properties and possible applications of products produced under the labels of Airogroup BV. The analysis data mentioned in this product data sheet are typical values. Small deviations, which can occur during the normal manufacturing process of the product, will not affect the quality of the product. Although this text has been compiled with great care, the compiler accepts no liability for damage resulting from incompleteness and/or inaccuracies in the text. The reader is advised the final product choice in consultation with the supplier.