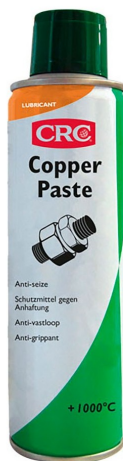


Product sheet

Anti-adhesive copper paste 250 ml for high temperatures

Brand: CRC

Reference: EDM 61109



250 ml anti-adhesive copper paste with continuous thermal resistance above 1000 °C, designed for industrial applications at high temperatures. It offers lubricating properties and heat resistant characteristics in casting, forging, and metal heat treatment processes.

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Description

250 ml anti-adhesive copper paste designed for use under high temperature conditions. Its specialized formulation allows continuous operation at temperatures exceeding 1000 °C while maintaining lubricating and heat-resistant properties. It is especially useful in industrial processes requiring extreme thermal resistance.

Technical specifications

- Volume: 250 ml
- Continuous thermal resistance: above 1000 °C

It is commonly used in casting, forging, and metal heat treatment to prevent adhesion between metallic parts during the process. Its application is simple and effective for improving durability and performance in extreme environments.

A thin layer is recommended to be applied on contact surfaces before use. Store in a cool and dry place, away from direct heat sources to preserve its properties.

Specifications

EAN	5412386065286
Manufacturer	CRC
Capacity (ml)	250 ml

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