

Product sheet

Anti-adhesive Copper Paste 100 ml for High Temperature

Brand: CRC

Reference: EDM 61108



100 ml anti-adhesive copper paste with continuous thermal resistance above 1000 °C, designed for high-temperature industrial applications. Offers extreme mechanical and thermal properties, suitable for sealing and lubrication under severe conditions.

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Description

100 ml anti-adhesive copper paste designed for industrial applications requiring extreme thermal resistance. Its special formulation allows it to withstand continuous temperatures above 1000 °C, making it suitable for sealing and lubrication under severe conditions.

Technical Features

- Capacity: 100 ml
- Continuous thermal resistance: above 1000 °C
- Application: high-temperature lubrication and sealing

This paste offers excellent wear and heat resistance, ensuring stable performance under extreme conditions. It is especially useful in manufacturing processes where maintaining the thermal integrity of metal connections is required.

Its easy application allows efficient handling both in industrial environments and technical installations, facilitating maintenance and extending the service life of components exposed to high temperatures.

Specifications

EAN	5412386017681
Manufacturer	CRC
Capacity (ml)	100 ml

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