

COPPER PASTE **IMPROVED FORMULA**

Micronized Copper Paste for Assembly and Lubrication

Version 1—JANUARY 2020

WWW.MECATECH-PERFORMANCES.COM

RANGE OF USE :

- Grease for drills, connectors, tools, down-the-hole drills, stainless steel guides
- Plastic injection molds
- Thread geometry : screws, steam connections, mechanical seals, braided packing, O-rings, plain bearing for bending machines
- Air vent valves
- Kiln hinges
- Sealing jaws
- Brake callipers

OPERATING INSTRUCTIONS :

- Shake well the spray-can before and during use.
- Apply on cleaned and dried surfaces.
- Spray thin layers.
- Runs no more thanks to its thickened formula.
- Its brush facilitates the spreading.
- Wait a few minutes for the solvents to evaporate.

PHYSICOCHEMICAL CHARACTERISTICS:

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|--|---------------|
| • Colour | Copper |
| • Odour | Light |
| • Shell 4-ball wear test | 4000 Newtons |
| • Temperatures in static | -15 + 1100° C |
| • IP 121 oil settling | < 1% |
| • Storage stability | Very good |
| • 60 stroke worked penetration (25° C) | 265 / 295 |



SAFETY DATA :

Consult the SDS of the products available on our website www.mecatech-performances.com.

PACKAGING :

- 650 ml / 400 ml spray can.
- 1 box : 12 can sprays.
- Reference 436012
- Also in 1 kg-can, ref 392001

*The content of this technical sheet is aimed at giving you advices.
It does not imply any commitment on our part.*