



Copper grease (G006)

This grease has special anti-corrosive properties; it's a perfect lubricant for situation with high temperature: it resists until 1.000°, and it prevents episodes of blocking.



Quantity	400 ml
Barcode	EAN 13: 8034108890050
Confection	12 pz

COPPER GREASE – This product is made of super-fine foliated copper particles and special corrosion inhibitors. It has protective and lubricating properties at high temperatures. Resistance to high temperatures, high adhesive capacity and anti-corrosion capacity make it ideal for all cases where heat or a highly corrosive environment can create irreversible seizure: slip, ring, pins, motor, exhausts, electrical, contacts, threaded connections, injection valves, etc.

Technical Specifications:

Aspect	Cylinder containing under pressure fluid
Color	Light brown/Orange/Auburn
Odour	Characteristic of solvent
Relative density	a 20°C 0,64 ÷ 0,68 g/ml
Flash point	0° C
Pressure at 20°C	4/6 bar
Consistence	NLGI EP 2
Penetration at 25°	265 - 295 mm/10
Drip point	ASTM D566 infusibile
Application temperature	-40 °C - 1000°C/1100 °C (peak)

HOW TO USE: shake and spray directly on the surface from a distance of 15 – 25 cm. The product could be sprayed also whit straw (posted in a multi straw cap).

MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under zero degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

Hazards identification:

H222	Extremely flammable aerosol.
H229	Pressurized container: may burst if heated.
H315	Causes skin irritation.
H336	May cause drowsiness or dizziness
H411	Toxic to aquatic life with long lasting effects

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.