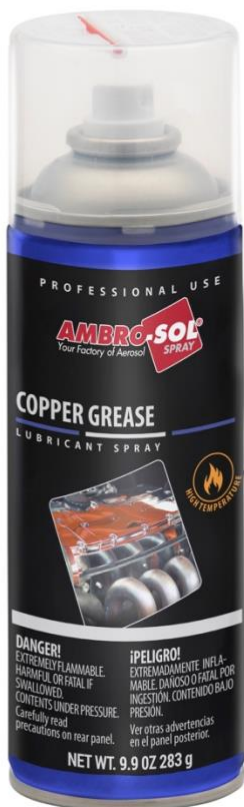




Copper Grease (G006)

This grease with special anti-corrosive properties is perfect where heavy loads and high temperature are present. Heat resistant up to 1830°F. A great lubricant for industry or agriculture to help prevent irreversible blocks.



HOW TO USE: Shake and spray directly on the parts to be treated. This product can also be used with the straw attached to the cap. Do Not apply to equipment under pressure

STORAGE

Before using: Stock the product in a dry location above 32°F degrees and below 113°F. After use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first use: conserve in a fresh and dry location, away from hot conditions. 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. We are not responsible for the wrong use of the product, or the violation of any license. Before using, the users should verify the suitability of the product for its specific use.

Quantity	400 ml – Net Wt. 9.9 oz 283 g
Barcode	EAN 13: 8034108890050
Confection	12 pieces

COPPER GREASE – A product designed for high temperature use only. Heat resistant up to 1830°F. Protective, lubricating, high adhesive capacity, and anti-corrosion inhibitors make it ideal for all cases where heat, heavy loads, or highly corrosive environments can create irreversible blocks. Great for bolts, nuts, studs, rings, pins, motor, exhausts, injection valves to help prevent seizing.

Technical Specifications:

Aspect	Cylinder containing under pressure fluid
Color	Light brown/Orange/Auburn
Odor	Characteristic of solvent
Relative density	a 68°F 0.64 ÷ 0.68 g/ml
Flash point	32° F
Pressure at 68°F	4/6 bar
Consistence	NLGI EP 2
Penetration at 77°F	265 - 295 mm/10
Drip point	ASTM D566 infusibile
Application temperature	-40 °F - 1832°F/2012 °F (peak)