

# HT COPPER LUBRICANT

Ref. A25395 - 500 ml

**QUICK**  
TECH

**LUBRICATION**



Lubricates and protects copper-based metal parts and systems.

- Reduces wear
- Non-drying, non-evaporating
- High heat resistance



## APPLICATION

Resists salt corrosion, contact with water, and steam. Does not dry or evaporate. Reduces wear and friction of metal parts by introducing a neutral film between different metals.

Heat-resistant up to 1100°C.

Used in mechanical applications such as mounting shafts and bearings, in construction with pneumatic equipment and concrete pumps, and in the automotive industry for tailpipes, crankcases and cylinder head gaskets.

### Specifications:

- Usage temperature: -35°C to +1100°C
- Dropping point: none
- Properties: anti-friction, anti-seize
- Composition: silicone-free, can be painted over
- The use of metallic particles helps form a seamless matrix to cover surface defects and prevent leaks
- Protects against: oxidation, rust, seizing, and weather damage
- Touch-dry: several minutes
- Hardens: 12 hours

## RECOMMENDED FOR

- Electrical equipment, fasteners, steam connectors, mechanical seals, etc.
- Welding machine bearing blocks, overheating valves, foundry ejectors, etc.
- Oven hinges, power transmissions
- Glass industry, brickyards

## PACKAGING

Packaging unit (PU): 500 ml aerosol can

Sales unit (SU):  
Box of 12 units

Pallet size:  
1260 units – 105 boxes

Tin can diameter:  
65 mm/Height: 195 mm  
Nominal volume: 650 ml  
Net volume: 500 ml

## INSTRUCTION

Thoroughly mix the product before use by shaking the can until you clearly hear the ball bearing.

Push into threadings using a brush.

## REGULATIONS

FOR PROFESSIONAL USE ONLY  
Hazardous. Follow precautions for use.

*Refer to the safety data sheet (SDS), available upon request.*

*Our data sheets are prepared using current knowledge and are subject to modifications.*

*Non-binding image. 01/01/2024 Index 1.0*

**S.I.C.O.**

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