

# Technical Information

September 2007

**PRODUCT FOR PROFESSIONAL USE ONLY**

## COPPER LUBRICANT

### PRODUCT DESCRIPTION

High-quality product with a high copper content, for the lubrication of screw connections. Prevents scuffing, scraping, and squeaking. Ensures good adherency and thermal stability. Resistant to high temperatures (to 1100 C), weather, and chemicals. Excellent anti-corrosive properties.

### PHYSICAL AND CHEMICAL PROPERTIES

Color: copper  
Volume: 400ml  
Temperature resistant from -40 C to +1100 C

### VOLATILE MATTER CONTENT

VOC = 484 g/l  
This product meets the requirements of European Union directive 2004/42/WE, which sets the maximum amount of volatile matter for this type of product (category B/5) at 840 g/l of finished product.

### PREPARATION

Product is designed for use with screw connections. Surface to be covered should be clean, dry, and grease-free.

### DIRECTIONS FOR USE

Aerosol works best between 15 – 25 degrees C. Shake well before using. Apply product to a clean, dry, grease-free surface. Apply a thin layer of product to the surface to be lubricated. Optimal lubrication is obtained after solvents have evaporated (about one minute).

After using, clean aerosol nozzle! Point the aerosol valve downwards, hold down the valve, and allow product to flow for five seconds.

Caution! For your safety, always act in accordance with the information contained in the technical operation sheet for dangerous substances.

### STORAGE

Store product in a cool, dry place. Keep away from fire, high temperatures, and direct sunlight.

<b>WARRANTY PERIOD</b>
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Copper lubricant – 12 months from date of production .

All information are based upon the precise laboratory studies and many years of experience. The good market position does not release us from the constant supervision of our products quality. However we are not responsible for the final effects of the improper storage or application of our products, as well as for work inconsistent with the good craft practices.

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All information is based on thoroughly made laboratory tests and long-year experience. Our strong market position however do not excuses us from the duty of continuous quality control of our products. But we cannot be held responsible for final effects of our products in case they are improperly stored or used at variance with the art of best workmanship.

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