

LUBRINT Fe-Cu

Whole cutting oils

LUBRINT Fe

Mineral based cutting oil with anti-wear, anti-salt and anti-oxidation additives. It forms a veil of lubricating oil very resistant to removal and degradation oxidation, providing a lubrication that remains constant over time without forging sludges or gums.

- ✓ It has a good protective power, which preserves machines and machined parts from rust.
- ✓ It has a high flash point which makes it safe for the operator.
- ✓ Low vapor pressure, to avoid the formation of fumes and annoying odors for the operator.

LUBRINT Fe is specific for the processing of **all ferrous metals, cast irons and special steels**

CHEMICAL/PHYSICAL DATA

Physical state	: liquid
Color	: trasparente
Density(15°C)	: 0,874 Kg/Lt
Solub. in water	: insolubile
Viscosity (20°C)	: 2,5°E
Flash point	: +210°C

Product not to be used on copper and respective alloys.

LUBRINT Cu

Whole cutting oil specific for the processing of copper and all yellow alloys. The mineral-based product is clear and perfectly transparent, to facilitate visual inspection of the piece during processing.

- ✓ It has a good lubricating and cooling power allowing the tool to give excellent performance and durability.
- ✓ It leaves a protective coating on parts and on machine surfaces.
- ✓ It has a high flash point which makes it safe for the operator.

Ideal for milling, turning, drilling and high-speed cutting of **copper, bronze, brass and all yellow alloys.**

CHEMICAL/PHYSICAL DATA

Physical state	: liquid
Color	: trasparente
Density (15°C)	: 0,878 Kg/Lt
Solub. in water	: insolubile
Viscosity (20°C)	: 3,2°E
Flash point	: +240°C

