

RAMELUB

COPPER GREASE SPRAY



Characteristics

Base:	Mixture of mineral grease added with copper
Aspect:	Copper grease
Propellant:	Denatured and odourless hydrocarbon (VOC Free)
Odour:	Odourless
Temperature resistance:	1000°C (for copper powder)
Dropping point:	250°C
It does not contain CFC	

Properties:

- Good Lubricant
- High resistance in a wide range of Temperatures

Description

RAMELUB is used in all applications which need a lubrication of mechanic parts under high temperature.

Its characteristics make it suitable for the following uses:

Lubrication of strongly stressed components and threads (to avoid the seizing and make easier the triggering) particularly during the testing of new machines.

Bearings and driveshafts.

Gear train of tool machine and threads of command of tool machines.

Steering elements assembly.

Engine regulator assembly.

Bolts, bearings, rail of used machines in furnaces.

The copper grease is particularly indicated for lubrication at temperatures higher than 700°C (up to 1000°C).

Instructions of use

Clean the surface to treat before the application.

Spray the product in short intervals at a 25 cm distance.

Packaging

Spray Aerosol ml 400

Box 12 Aerosol

Product Code 12110/04

Head office and Production

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