

BALLISTOL **COPPER GRAPHITE SPRAY**

Product Features

Long-term corrosion protection and lubrication for assembly and disassembly of various types of metal joints

Special Features

- High corrosion protection
- Prevents rust, jamming and seizing over the entire temperature range, prevents contact corrosion when using different metals
- Indifferent to most gases (e.g. natural gas, butane, propane, noble gases, fluorocarbons and nitrogen)
- Reduces friction losses
- Extremely pressure resistant

Application / Practical Tips

Protects metals from corrosion-arising substances (steam, fresh and salt water, diluted alkalis, many chemical vapours)
Also suitable as solid lubricant



Available as
Spray 200 ml

art.no.
25200

Physical and Chemical Characteristics

- Appearance: silver
- Flash Point: approx. -104 °C (propane)
- Boiling Point: -42 °C (propane)
- Relative Density: approx. 0.95 g/cm³
- Solubility in Water: not miscible
- Lower Explosion Limit: approx. 1.5 Vol-%
- Upper Explosion Limit: approx. 10.9 Vol-%
- Temperature Application Range: -50 °C to app. 1000 °C
- Maximum average Particle Diameter of plates and spheres: 15 µm

Hazard Statement

Extremely flammable aerosol. Pressurised container:
May burst if heated. Harmful to aquatic life with long-lasting effects.

Important Product Advantages

- High corrosion protection
- Protects gear wheels, chains, ball and roller bearings, rollers, sliding surfaces and rails
- Guaranteed easy disassembly
- Indifferent to many gases
- Effective even at extreme temperatures and extreme pressure
- Free from animal oils
- Does not resinify
- Silicone-, PTFE- and acid-free



Other products among BALLISTOL's technical products

Premium Rust Protection Oil
Multifunctional Garage Oil
Multi-Purpose Grease
Silicone Oil
Cylinder Spray



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