

Klüber lubricating paint

UNIMOLY C 220



Sample order:
nlm 97920-400

Description:

Lubricating paints consist of a solid lubricant, a bonding agent and a solvent. After it has been applied and has dried, the lubricating paint forms a thin lubricant layer that reduces friction and wear. It is dry, adheres firmly to the surface and cannot drip.

Application:

For use in dry lubrication under high loads, oscillating movements or to counter stick-slip occurrences. For use in lifetime lubrication of threaded spindles, hinge pins, cylinder pins and in assembly. Improves wear on gearwheels and crown gears, reduces friction values in cylinder head bolts.

Advantages:

Dry lubricants cannot drip. Therefore a possible pollution of the environment, which may be the case with oil or grease-based lubricants, can be excluded.

Order No.	Package	Working temperature	Water Hazard Class
97920-400	400 ml aerosol	-180 °C up to 450 °C	WGK 2

Ballistol all-purpose oil

in food industry quality



Sample order:
nlm 97930-100200

Note:

Ballistol all-purpose oil is approved in the foods industry for product contact surfaces. All Ballistol components are biodegradable and harmless to the environment. It is skin-friendly and completely harmless in case of accidental swallowing. As spray without CFCs.

Description:

Ballistol as a high-quality special oil combines anti-rust, lubricating oil, maintenance and cleaning agent with high creep-ability and disinfection power all in one.

Application:

The all-purpose oil is used versatily in machine and tool manufacturing, for the fabrication and maintenance of precision devices, scales and in light engineering. Due to its high pharmaceutical quality, it is outstandingly suited for the foods processing sector. It finds multiple use in industrial art, industry, agriculture, housekeeping, garden, for automobiles, fishing, hunting and shooting, in the maintenance of metal, wood, plastic, leather, rubber, skin, fur and much more.

Advantages:

Due to its low surface tension and terrific creep-ability, it penetrates into the narrowest nooks and finest cracks.

Ballistol forms an alkaline protective film on metals, neutralises hand sweat and other acidic rust promoting residues and thus protects against corrosion.

Its oil base is medicinally clean white oil. It is non-ageing and does not resinify ven after years.

Storage:

The packaging is tightly sealed, indefinitely durable.

Order No.	Package
97930-100200	200 ml aerosol
97930-100400	400 ml aerosol
97930-205000	5 litre liquid canister