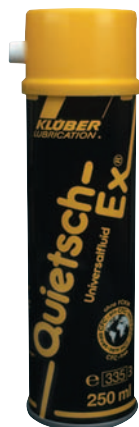


97900

Klüber "Quietsch-Ex"



Sample order:
nlm 97900-250

Safety:

Safety information is available on our internet site.

Description:

"Quietsch-Ex" (no squeak) the universal lubricant for industry, home, garden, automobile, motorbike, hobby and sport.

Application:

Approved for lubricating bearings, slides, chains, locks and hinges.
Cleaning and lubricating oil for the motorbike and to protect machines, equipment, tools and vehicles, etc., from corrosion, e.g. in winter.
It is particularly good for machines and equipment, which are often used outdoors in all weathers.
Rusty screws, hinges and bolts that are rusted solid can be loosened or moved again without destroying them.

Advantages:

Lubricates, repels moisture, counteracts corrosion, improves sliding, loosens rust, protects from freezing and is also good for sawing and drilling.
It penetrates into the smallest gap and reaches every accessible friction point.

Order No.	Container	Viscosity class
97900-250	250 ml spray	ISO VG 32

97901

Klüber lubricating paste



Sample order:
nlm 97901-060

Safety:

Safety information is available on our internet site.

Description:

Klüber 46 MR 401 paste is a white multi-purpose lubricating paste, which provides very high reliability against friction, wear and friction rust.

Application:

Approved as a lubricant for long-term and lifetime lubrication, as an assembly aid and a thread lubricant for CrNi fastenings. Klüber paste is an assembly aid for press fits, it also brings advantages and safety anywhere that low sliding speeds, very high pressures, high wear, stick-slip, oscillating movements, vibrations and tribocorrosion occur.
Preferred uses are by low sliding speeds, screw spindles, adjustment nuts, splined shafts, ball joints, pivot bearings, gear wheels, radial packing rings, O-ring seals, V-rings, elastic rubber collars and roller bearings.

Advantages:

Protects from corrosion, is water-resistant, actively adhesive and is neutral to non-ferrous metals. Due to the white colour, which after appliance forms an almost invisible highly efficient lubricating film, it is particularly suited for places in which dark pastes are undesirable for visual reasons and cleanliness is required.

Order No.	Container	Working temperature	NLGI Class
97901-060	60 g tube	-40 °C to 150 °C	1
97901-750	750 g can	-40 °C to 150 °C	1