

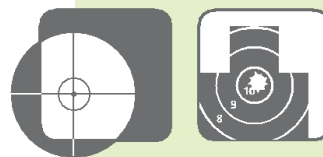
XADO Grease

GUN CLEANING • CONSERVING GREASE

Gun cleaning grease spray for constant use.

Gun conserving grease spray for conserving, cleaning and lubricating the arms before storage.

Contains revitalizant.



Gun cleaning grease

75 ml

Art. XA 42003

500 ml

Art. XB 42903

Gun conserving grease

75 ml

Art. XA 42004

500 ml

Art. XB 42904



Package: 75 ml, 500 ml — aerosol can.
Ask your local dealer for prices.

GUN CLEANING GREASE

It is used to clean and lubricate the arms. It provides fast and easy cleaning of small bore and large caliber rifled and smooth bore arms of all types (hunting, sporting, fighting and antique rifles). It is recommended for everyday care of arms with frequent shooting (in a shooting range or during hunting). It provides a reliable protection from corrosion.

Quickly displaces soiling from nooks of breech mechanisms and triggers.

Special cleaning components of the grease can easily dissolve gunpowder scale in the barrel bore.

Effectively lubricates threaded, rotary and pinning joints and protects them from corrosion. Guarantees perfect operation of the arms.

Owing to revitalizant, the grease keeps the surface of the barrel bore in perfect condition.

APPLICATION INSTRUCTIONS

1. Shake the can.
2. Spray onto all parts and mechanisms of the arms.
3. Clean the arms.

Note

Does not contain alkali, neutral to plastics, wood, painted and lacquered surfaces and blueing.

Does not require to be wiped dry.

When preparing the arms for a long-term storage, it is advised to use GUN CONSERVING GREASE.

GUN CONSERVING GREASE

It provides a reliable protection of the arms from corrosion even if stored for a long time outdoors. It is used for a small bore and large caliber rifled and smooth bore arms of all types (hunting, sporting, fighting and pneumatic).

It is used to take care of arms after shooting and prepare them for storage.

Helps to prepare the arms for storage quickly. Possesses high penetrating ability and gets to all parts of the arms.

Special inhibiting components of the grease neutralize aggressive actions of the scale particles left after cleaning.

Possesses perfect low-temperature properties, provides the mobility and smoothness of the mechanism operation at the ambient temperature up to -60 °C.

Owing to revitalizant, it keeps the surface of the barrel bore in top condition and prolongs its service life.

APPLICATION INSTRUCTIONS

1. Shake the can.
2. Spray a thin layer onto the work surface (part, joint).
3. If necessary, wipe with a napkin.
4. If heavily contaminated, repeat the treatment.

