

PRESENTATION of ANSCHÜTZ GUN PRODUCTS

Anschütz has developed a series of gun care products, which are technically completely different from the products, currently available on the market. All products from Anschütz are state of the art and are produced in Austria and Germany.

Anschütz Products Gun Care Products are now sold in almost all countries of Europe. Customers are the retail trade for hunting and sporting guns, weapons and ammunition manufacturers as well as agencies such as police and military.

1. Anschütz Gun Coating

General description :

Anschütz Gun Coating is not a traditional gun oil, it actually replaces any kind of oil on the gun. This product is a coating, based on liquid high-performance ceramics. Gun Coating is used as a care product with many advantages, but also as a technical tool such as in support of the sliding properties and to prevent corrosion. Specifically to rifles, Anschütz Gun Coating has the advantage that it is abrasion-resistant and cannot flow down as a result of gravity. Anschütz Gun Coating is dry on the surface and can not be wiped off by hand. If the gun barrel covers by hand, the perspiration does not penetrate the coating and thus prevents corrosion .

Anschütz Gun Coating on steel is a silky-matte finish and is colorless and odorless. Even older weapons have again a beautiful, intense look. Anschütz Gun Coating can be applied on nearly all surfaces such as steel, wood (painted), rubber, plastic and cast iron. The direct application to gold and silver ornaments is also always possible.

Anschütz Gun Coating ist available in following containers:

- 100ml Aerosolcan Art.563
- 300ml Aerosolcan Art. 565
- 100ml Dropping bottle Art. 564

Corrosion protection, „Oilshot“, Temperature Resistance

Anschütz Coating Gun has some technical advantages. At low temperatures it is not gummy and the use of firearms to -40 ° C without any problems is possible. Tests in Russia have brought good results even at -50 ° C. The product is further heat-resistant up to +750 ° C and has very good sliding properties, although it is dry on the surface. At the surfaces, Gun coating has the further advantage that it is not evaporating by sooting continuously a few hundred shots.

The sticking of moving parts and the slowing down of the gun carriage during permanent fire is prevented effectively. After shooting, Gun Coating provides the advantage that guns and rifles can be cleaned much easier. Powder residue in the barrel do not mix with Gun Coating - such as for oil - and therefore can easily wiped out of the bore.

With Anschütz Gun Coating, tests also were performed on trigger weights. This shows that the triggers moves finer and easier than in the untreated state. On hunting rifles, we have determined, that the trigger weight decreases approximately 100g-140g. Triggers of pistols, which were set prior to approximately 2.300g, had after coating approximately 2.000g, that is a reduction of approximately 300g. For shooters, this has the advantage that the triggers can be adjusted more finely. With the liquid product in the 100ml dropping bottle it is possible, to point the product exactly on the place needed, even in small quantities and on very small parts. Furthermore, the coating reduces hard metallic noise from rifles and increases the sliding properties of action bolts.

Anschütz Gun Coating has also established itself in the sport shooting scene very well. In the Biathlon scene, Anschütz Gun Coating is used from many national teams. Anschütz Gun Coating is effective in biathlon, especially through the good sliding properties at very low temperatures. Furthermore, the good corrosion protection and good preservative properties of sporting arms during transport is particularly advantageous.



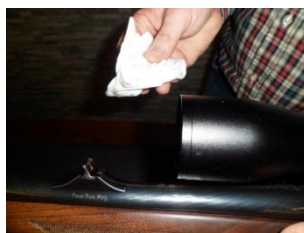
Pictures : Shooting tests in the cold chamber of company Anschütz at -30°C

2. Fluna TFT Optic-Cleaner

Fluna TFT Otik Cleaner is an expanding foam cleaner which is used for cleaning lenses, plastics and rubber linings. With Fluna TFT-Optic-Cleaner, rifle scopes, binoculars, b pistols, rifles and plastic shafts of guns can be cleaned without materials or coatings are att With the foam, it is also possible to remove dust from the grooves in the reveal of riflescope

The application is simple. The foam is sprayed directly onto the glass optics. After th operation, the dust from the grooves with a lint-free cloth is removed. In the second step, th lens is polished. When applied to plastics, a reaction time of 1-2 minutes may be helpful.

Fluna TFT-Optic-Cleaner is available in 100ml Aerosol cans. Art. 566



Videos :

Promotion Video in English Language

<http://www.youtube.com/watch?v=rOOY-6bVzh0&feature=plcp>



