Technical Sprays
Lubricating and Multifunctional Oils

WEICON Gun Oil



Multifunctional oil with multiple effects

WEICON Gun Oil is used for the maintenance and care of all types of handguns, rifles and sporting guns.

Thanks to a special formula and excellent creeping properties, this multifunctional product combines corrosion protection, water displacement, lubrication, preservation and cleaning in one product.

WEICON Gun Oil protects and maintains all types of firearms and keeps them in working order. It keeps the mechanics sliding and running smoothly. It has very good creeping and lubricating properties. It displaces moisture, penetrates rust and provides long-lasting protection for surfaces and parts. The oil eliminates squeaking and creaking noises. WEICON Gun Oil cleans dirty metal surfaces and leaves behind a long-lasting, ultra-thin film that does not smear or stick and does not attract dust. It removes powder, lead, tombac, copper and nickel residues.

Technical data

Odour		vanilla
Colour		pale yellow, transparent
Specific properties		Multifunction oil with compound action
Silicone-free		yes
Minimum shelf life	at room temperature	24 mon.
Kinematic viscosity (40°C)		21 mm^2/s
Kinematic viscosity (100°C)		4 mm^2/s
Temperature resistance		-50 °C to +210 °C
Compatible with Double Nozzle		yes

Application

First thoroughly clean the parts to be lubricated with WEICON Gun Cleaner.

Spray the Gun Oil onto the areas to be treated at a distance of 5 cm and leave to take effect for approx. 30 seconds. Move the mechanism evenly and wipe oily surfaces with a clean, soft microfibre cloth.

Instructions for use

When using WEICON products, the physical, safety-related, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

Available sizes

10105769	WEICON Gun Oil, 200 ml, pale yellow, transparent
10105767	WEICON Gun Oil, 400 ml, pale yellow, transparent
10105771	WEICON Gun Oil, 50 ml, pale yellow, transparent

Conversion table

(°C x 1.8) + 32 = °F	Nm x 8.851 = lb·in
mm/25.4 = inch	Nm x 0.738 = lb·ft
µm/25.4 = mil	Nm x 141.62 = oz·in
N x 0.225 = lb	mPa·s = cP
N/mm^2 x 145 = psi	N/cm x 0.571 = lb/in
MPa x 145 = psi	kV/mm x 25.4 = V/mil

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Note
The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.

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