

Cleaners and Degreasers

WEICON Gun Cleaner

Special cleaner for gun maintenance

Special solvent-based cleaner. It is used for cleaning and degreasing parts of handguns, rifles and sporting guns of all kinds.

The cleaner reliably removes grease, dirt and residues from the barrel, breech, cartridge chamber, moving parts such as the firing pin or trigger, as well as from hard-to-reach areas inside the weapon.

The material-friendly cleaner is pH-neutral and suitable for a wide variety of surfaces – including steel, stainless steel, aluminium, non-ferrous metals, plastics and painted or coated wooden surfaces*.

Its high material compatibility and high efficiency ensure gentle and very effective cleaning.

*To be on the safe side, material compatibility should be checked beforehand on a concealed area.

Technical data

Odour	solvent
Colour	transparent
Specific properties	evaporates without residues
Silicone-free	yes
Minimum shelf life	at room temperature 24 mon.
AOX-free	yes

Approvals / Guidelines

ISSA Code	75.634.30/31/32
IMPA Code	81 52 71/72/73
MIL-Spec	complies with A-A-59281

Application

Before use, check surface compatibility. Spray the Gun Cleaner generously onto the surfaces to be cleaned from a distance of 5 cm and leave to work for approx. 10 seconds.

Move the mechanism evenly and repeat the process for stubborn dirt. Wipe off any remaining dirt with a clean microfibre cloth.

After cleaning, the weapon should be preserved with WEICON Gun Oil or WEICON Gun Protect.

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

Conversion table

$(^{\circ}\text{C} \times 1.8) + 32 = ^{\circ}\text{F}$
 $\text{mm}/25.4 = \text{inch}$
 $\mu\text{m}/25.4 = \text{mil}$
 $\text{N} \times 0.225 = \text{lb}$
 $\text{N}/\text{mm}^2 \times 145 = \text{psi}$
 $\text{MPa} \times 145 = \text{psi}$

$\text{Nm} \times 8.851 = \text{lb}\cdot\text{in}$
 $\text{Nm} \times 0.738 = \text{lb}\cdot\text{ft}$
 $\text{Nm} \times 141.62 = \text{oz}\cdot\text{in}$
 $\text{mPa}\cdot\text{s} = \text{cP}$
 $\text{N}/\text{cm} \times 0.571 = \text{lb}/\text{in}$
 $\text{kV}/\text{mm} \times 25.4 = \text{V}/\text{mil}$

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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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