

GUN CARE

Technical Data Sheet

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Version I

Correct gun maintenance is essential for optimal, reliable performance. CRC Gun Care is an all-round product which cleans, lubricates and protects against corrosion.

Where to use?

CRC Gun Care is used for cleaning the barrel, firing pin and ejection port. It is an effective lubricant on all moving parts for smooth and reliable operation. CRC Gun Care on metal parts and surfaces and also the inside of the barrel, will protect against corrosion during outdoor use and storage.

How does it work?

Based on a light mineral oil, the product behaves as a slow and soft solvent cleaner for removing burnt gunpowder remnants. The CRC Gun Care oil film is water repellent and so protects against corrosion. As a lubricant, sliding surfaces and rotational movements are assisted and result in a low friction, reliable activations.

What to expect?

Clean barrels and ejector ports. Low wear on moving parts without a sticky feeling common with some other lubricants. Good protection of the metal surfaces from corrosion, and when applied to the inside of the barrel, does not influence the ballistic characteristics.

Be prepared

- Before use, carefully read and observe the warning texts on the label
- Ensure work area has good ventilation.
- Make sure the gun is unloaded.
- Use only lint-free cloth for assisting the cleaning.
- Attach a piece of cloth on a cleaning rod and drench it with CRC Gun Care. Clean the barrel according to the instructions of the gun manufacturer.
- When disassembling the mechanical parts, clean them with CRC Power Clean and lubricate / protect them with the CRC Gun Care.
- Do not apply the CRC Gun Care on the wooden or plastic parts of the gun.
- Dispose the used cleaning cloths/tissues according to local legislation.
- CRC Power Clean and tissue helps to clean spoilage.

Help for a good application

- Shake the can for 1 minute.
- Only use a proper cleaning-rod bore guide.
- Drench tissue (or cloth) used on the cleaning-rod with CRC Gun Care.
- Spray on the area to lubricate or protect. And allow to penetrate seized joints for 15 minutes.
- Move parts to lubricate during the penetration period.
- Use the extension tube for hard to reach area and precise application.
- Remove excess oil with CRC Power Clean, taking care not to apply to plastic or wooden parts.



Technical data (Aerosol)

Colour:	Amber
Application temperature:	+5°C to 35°C
Freezing point:	-50°C
Waiting time :	Allow 15 minutes before loosening seized parts for best results
Volume:	100 ML
Avoid contact with wooden or plastic parts	

Related products:

- CRC Gun Store
- CRC Power Clean

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment and conditions and the unpredictable human factors involved, we recommend that our products be tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied.

This Technical Data Sheet may already have been revised at this moment for reason such as legislation, availability of components and newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com.

