

5-56 CLEVER STRAW

Technical Data Sheet

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Version I

CRC 5-56 CLEVER is our bespoke 5-56 multipurpose fluid, equipped with a in-out flip straw. The product has the well known characteristics of the CRC 5-56:

- Fast penetrating to loosen blocked parts.
- A good corrosion protection during periods of inactivity.
- An excellent water repellent on electric and electronic devices.
- A competent lubricating capacity.

Where to use?

Use the CRC 5-56 CLEVER free on all friction points. Coat metals to protect them from corrosion. Unblock (rusted) parts and components subject to moisture. Shield electric and electronic components from moisture. Use or don't use the straw depending on the application and your preference for the application.

How does it work?

The pure paraffinic oil has a low surface tension. This low surface energy allows it to spread out to a thin, uniform coating. This coating has no affection to water. Hence it acts as a good water repellent and corrosion protector. The affinity to metal surfaces forces the oil into small cavities. It separates seized parts and provides a good lubrication during movement.

What to expect?

A miracle product? No, but close to. CRC 5-56 CLEVER is an instant help on every job at all moments, for a variety of applications.

Be prepared

- Make sure to have a good ventilation.
- Clean the parts from loose dirt.
- Wear protective safety goggles and nitril gloves.
- Use only lint-free cloth for assisting the cleaning.
- Do not apply the CRC 5-56 CLEVER on plastic parts without testing the compatibility first.
- Power Clean and tissue helps to clean spoilage.

Help for a good application

- Clean old lubricants and dirt from the parts to treat.
- Wire brush the accessible area of rusted components. Use CRC Power Clean on the old lubricants.
- Shake the can during 1 minute.
- Decide using the straw for a jet or use the can without the straw for a wide spray.
- Spray on the area to treat. 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.
- Clean eventual spillage with CRC Power Clean.

Technical data (Aerosol)

Colour:	amber
Volume:	250ml / 500ml
Cleaning liquid:	CRC Power Clean



Application temperature: +5°C to 35°C
Waiting time : 15 minutes before loosening seized parts
Do not applicate on equipment under electric tension.

Related products:

- 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.

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