

BIKE OIL

Technical Data Sheet

Creation Date 04/10/2017

Version I

Either the function of your bicycle, it has to go smooth. Going to your job or the shop should ask for as less energy as possible. While during a trip with your friends it is nice to develop some good speed. Both ask for a quality lubrication.

Where to use?

Use CRC Bike Oil regular on the chain and gear mechanism. Application on brake levers and brake mechanism results in a reliable performance.

How does it work?

Bike Oil is a low viscosity oil, enriched with additives for best performance. The light construction materials on bicycles use a lot of plain friction surfaces. The fine Bike Oil penetrates easy. The additive package supports high peak forces.

What to expect?

CRC delivers you a premium oil saturated with superb additives. A regular application prevents the metal parts from corrosion. You will enjoy smooth movement on a long-living bicycle. Reliable lubrication in all weather conditions.

Be prepared

- Make sure to have a good ventilation.
- Avoid open fire or other sources of ignition in the same room.
- Wear protective safety goggles and nitril gloves.
- Dispose empty cans according to your local legislation.
- CRC Power Clean and tissue helps to clean spillage.

Help for a good application

- Clean the road dirt and old lubricants from the parts to treat. Use CRC Power Clean on the old lubricants.
- Shake the can during 1 minute.
- Spray on the friction point. And allow to penetrate while moving the parts .
- Use the extension tube for hard to reach area and precise application.
- Clean eventual spillage with CRC Power Clean.

Technical data (Aerosol)

Colour:	amber
Cleaning liquid:	CRC Power Clean
Application temperature:	+5°C to 35°C
Waiting time :	1 minute before operating he bicycle
Volume:	100 ml



Related products:

- CRC Power Clean
- CRC White Grease

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.

