

TEXTILE CLEAN

Technical Data Sheet

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Version I

- These days we spend much time in the car.
- These days we are all more sensitive to dust, pollen,..., allergens. There is so a high need to keep textiles around us clean.

Where to use?

Use CRC Textile Clean on all fabrics in the car. This includes: upholstery, textile seat covers, cabin ceiling, door interiors and carpets.

How does it work?

The Textile Clean aerosol produces a firm foam, saturated with surfactants. The foamy product sinks into the fabric. The surfactants encapsulate the contaminants. This prevents them to maintain a good grip on the fabric materials.

Eliminating the impurities is simple by hoovering the fabric.

What to expect?

The CRC Textile Clean offers you a quick and easy way to maintain the fabrics in the car. The product offers you the opportunity to stay in a comfortable and sound car.

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 spoilage.

Help for a good application

- Hoover the fabrics to be treaded.
- Shake the can during 1 minute.
- Test the fabric on a hidden place for colour stability
- Spray a uniform layer of foam on the fabric.
- Allow the foam to sink into the fabric.
- Wipe off with a dry cloth or hoover the surface.

Technical data (Aerosol)

Technique:	aerosol
Volume:	250 ml
Colour:	white foam going to colourless after drying
Cleaning liquid:	water
Application temperature:	+5°C to 35°C
Waiting time :	approx. 1 minute for the foam to disappear
Volume:	250ml



Related products:

- CRC Cockpit Matt
- CRC Cockpit Shine
- CRC Glass 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.

