

DUST CLEANER

Technical Data Sheet

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Version I

CRC Duster Cleaner is a high-pressure, flammable gas that removes dust and loose contamination.

Where to use?

Removing dust where liquid cleaning is not possible. The powerful jet can be used to clean away dust on difficult to reach areas.

How does it work?

CRC Duster cleaner contains a high-pressure dry gas that blows away dirt, dust, particles and dry contamination. It leaves no residue and is harmless to plastics, coatings and delicate components. It is not corrosive. Best result is achieved with the extension tube.

What to expect?

Quick and dry cleaning of dust and dry particles. It leaves no residue and is moist-free.

Be prepared

- Before use, carefully read and observe the warning texts on the label
- Always make sure to have a good ventilation
- Avoid contact with skin and eyes, in case of contact with liquid product frostbite symptoms may occur
- Dispose empty cans according to your local legislation

Help for a good application

- Do not shake the aerosol.
- This is a flammable product. Only use in a well-ventilated area and do not spray onto energized equipment.
- Put the extension tube in place.
- For best results, use the “quick shot” method aiming at the contamination to be removed. After multiple or continuous application, allow some time for the internal pressure to be restored.

Technical data (Aerosol)

Appearance Colorless gas

Volume: 250 ML



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.

