

1. GENERAL DESCRIPTION

Water based foam cleaner with solvents for general use.

2. FEATURES

Multifoam 77 contains highly efficient components for a powerful and immediate cleaning effect. The cleaning foam works in depth and does not run off from vertical surfaces. The used solvent system allows removing stubborn contaminations, even after a short contact. The foam spray permits to dose in an easy way and leaves a pleasant perfume.

3. APPLICATIONS

For general cleaning in production facilities, workshops, offices and housekeeping. Cleans, without leaving traces, all glass, ceramic, metal and plastic surfaces. Also suitable for fabrics and painted surfaces.

- In production facilities and workshops, to remove contaminations from, tools, machines, frames, working tables, containers, Plexiglas protections, bulbs and protection coverings.
- On vehicles, agricultural and building machines: takes away the most stubborn contamination as insects, from the windscreen and headlights. Cleans chrome parts and the drivers compartment.
- For computer equipment: casings, screens, scanners and copy machines.
- In the office and household, to clean furniture, windows, doors, mirrors and upholstery.

4. DIRECTIONS

Shake the can well before use. Spray on the foam and if needed leave to act for a short time. Wipe off with a lint free cloth.

May not come in contact with the inside parts of electric or electronic equipment. Contains solvents as Alcohol, so in case of doubt, test the compatibility with the surface to clean before use. Test upholstery and fabrics for the effect on the color, before use.

A safety data sheet according to EU directive 91/155/EEC and amendments is available for all CRC products.

5. TYPICAL PRODUCT DATA (without propellant)

Appearance	: white foam
Odour	: fresh, pleasant
Propellant	: Propane / Butane

6. PACKAGING

Aérosol: 12 x 400 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.

We recommend you to register on this website for this product so you will be able to receive any future updated version automatically.

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