

## SCREEN 99 - ANTI-STATIC SCREEN CLEANER (200ML)



SKU: 160135A



### KONTAKT CHEMIE SCREEN 99 - 200ML

**SCREEN 99 is an anti-static screen cleaner** for quick and easy cleaning of all screens.

This **technical glass cleaner** has been specially developed to meet the requirements of computer monitor and television users. A dirt-free monitor is a basic prerequisite in this field for pleasant, easy work in an ergonomically organised workplace. Because of the inevitable build-up of static electricity, every monitor screen attracts dirt and, from time to time, requires thorough, gentle, streak-free cleaning.

Packaging: **spray can, 200 ml.**

Manufacturer: **Kontakt Chemie - CRC Industries Group.**

Kontakt Chemie product no.: **80509-AA.**

#### Applications

- Suitable for all **glass** surfaces
- Achieves good results when cleaning other hard surfaces such as **metal** and **plastics**.
- Also gives impressive results when cleaning the glass panels on photocopy machines and in the photographic industry.

*PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:*



## SCREEN 99 – Aerosol

### LABEL ELEMENTS:

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.

Hazard pictograms:



*Danger. Extremely flammable aerosol. Pressurised container: may burst if heated. Causes serious eye irritation. Harmful to aquatic life with long lasting effects.*

*Precautionary statements: Keep out of reach of children - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking - Do not spray on an open flame or other ignition source - Do not pierce or burn, even after use - Protect from sunlight. Do not expose to temperatures exceeding 50°C.*

*Contains: 1,2-benzisothiazol-3(2H)-one; 1,2-benzisothiazolin-3-one (2634-33-5).*

*Nominal quantity: 200 ml.*

### DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET:

**CRC Industries Europe bvba** – Touwslagerstraat 1, 9240 Zele – Belgium - Tel. +32(0)52/456011 – [www.crcind.com](http://www.crcind.com)