

## FREEZE 75 - KONTAKT CHEMIE SPRAY COOLANT (200ML)



SKU: 101348B



### KONTAKT CHEMIE FREEZE 75 - 200ML

**FREEZE 75 - Inert dry coolant spray** with low Global Warming Potential (GWP).

Thermal interruptions are a very common cause of failure in electronic equipment and are often very hard to pinpoint. Time-consuming measurements often take up hours of technicians' time. **Freeze 75 provides an instant solution by cooling down circuitry to -45°C.**

Kontakt Chemie product no.: **33168-AA.**

#### Applications

- Check for thermal failures
- Shrink fitting / removal of bushes, bearings, spindles ...
- Testing of thermostats and thermo sensors
- Trimming /machining of rubber bushes
- Removal of chewing gum, adhesives, sweets ... from fabrics, carpets, etc (spray until gum is brittle and then break away).

#### Specifications

- Packaging: **Spray can, 200 ml**



- Manufacturer: **Kontakt Chemie - CRC Industries Group**
- Causes an immediate reduction in temperature to -45°C
- Non-flammable (directive 2008/47/EC)
- Does not leave a residue
- High material compatibility.

*PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:*

**FREEZE 75**

*LABEL ELEMENTS:*

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

*Danger. Pressurised container: May burst if heated.*

*Precautionary statement(s): Keep out of reach of children - Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking - Do not pierce or burn, even after use - Thaw frosted parts with lukewarm water. Do not rub affected area - Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.*

*Supplemental Hazard information: Avoid contact with skin and eyes, in case of contact with liquid product frostbite symptoms may occur.*

*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)