

# Technical Data Sheet



**AB-COR® 999**  
Cleaner

**Description:** Solvent mixture to clean the tools and 1-C-airless spray equipment

**Characteristics:**

- good cleaning properties

**Application:** **AB-COR 999** is a solvent mixture, which is designed for the **AB-COR** - products. **AB-COR 999** is only suitable for cleaning the tools and the single component airless spray equipment. To achieve a desired cleaning effect it is necessary to circulate the solvent mixture through the machine for a sufficient period of time. We recommend to heat up the solvent mixture up to 35 - 40°C by using a flow heater to get a highly cleaning effect. Not suitable to dilute the **AB-COR** - products.

**N/B:** (Please consult us!)

**AB-COR 999** is not suitable for cleaning or degreasing of steel surfaces, which are to be coated immediately.

**Technical Data:**

Mixing ratio n/a	1-component
Density (23°C)	approx. 0,9 g/cm <sup>3</sup>
Viscosity (23°C)	low viscosity
All above values are approximate and may be used as a guideline for specifications	

**Special information:**

N/B: Do not mix with any other product! Users should refer to the actual Material Safety Data Sheets and the safety-hazard warnings (avoid inhalation of the vapours).

**Hazard notes:**

Harmful by inhalation and in contact with skin. Highly flammable. Irritant to eyes and skin.

**Safety instructions:**

Keep out of the reach of children. Keep container tightly closed in a well-ventilated place. The ventilation system should be capable of preventing any solvent vapour concentration from reaching the lower explosion limit for any solvents that may be present. Avoid inhalation of the vapours. Wear suitable protective clothing, gloves, eye / face protection and suitable respiratory equipment. Adequate ventilation of the working areas is recommended. After contact with skin, wash immediately with plenty of water and soap. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. When using do not eat, drink, smoke and keep away from sources of ignition. Take precautionary measures against static discharges (earthing the devices, use metallic devices only). Do not empty into drains. For additional references to safety-hazard warnings, regulations regarding the transport and waste management please refer to the relevant Material Safety Data Sheet.

**GISCODE: M-VM04**

**Packaging:**

9 kg - pails  
170 kg - barrel

**Colour:**

clear

**Storage:**

12 months, unopened in original drums under dry conditions and a temperature of 15 - 25°C.

**AB-COR 999;** 2.00/07.01.19. Before use, please check that this is the actual edition of the Technical Data Sheet. The information contained in this Technical Data Sheet is of a general nature and is provided in good faith and we accept no liability for errors or omissions. Because use and application of this product are out of our control and depend, concerning substrate, load and method of application, on the particularities of the individual case, our advice, verbal, written or based on tests, does not exempt the applicator from testing the suitability of the products for the intended use.

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