



APURSIL



Apursil is a universal cleaner for home use, it also removes hardened silicone and polyurethane foam.

PROPERTIES

- Fluid in aerosol can, pleasant odour
- Removes fat and desolves various impurities

USE

- Cleaning various stains on carpets
- Cleaning the remains of stickers and various adhesives
- Cleaning of the upper part of the stove, toilet, shower and jewelry
- Removes hardened silicone and PU foam

TECHNICAL DATA

Colour	colourless fluid
Form	Fluid in aerosol can
Working time	approx. 15 minutes, depending on the type of impurity

APPLICATION

Shake the can thoroughly before use. During application hold it in vertical position 20 to 30 centimetres away from the surface you wish to clean. Apply Apursil to the stain and leave 10 to 15 minutes then wipe with wet cloth. Apply Apursil to a part of the surface which is not visible in order to check whether it damages the surface. If you are cleaning hardened silicone spray the product and leave for 15 minutes. Then respray the hardened silicone and leave for another 15 minutes and then remove it with a wooden object. If the surface is not clean, repeat the procedure. In the end wipe with a wet cloth.

PACKING

- Aerosol cans 150 ml

STORAGE

- 24 months in dry and ventilated places at room temperature in the originally sealed package.

SAFETY PRECAUTIONS

Extremely flammable. May cause sensitisation by skin contact. Keep out of the reach of children. Do not breathe spray. Do not empty into drains; dispose of this material and its container in a safe way. Wear suitable gloves. If swallowed, seek medical advice immediately and show this container or label. Use only in well-ventilated areas. Avoid release to the environment. Refer to special instructions/safety data sheets. Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition - No smoking.

ATTENTION

The information supplied is accurate to the best of our knowledge and is based on reliable tests and practical experiences. Properties quoted are intended, as a guide and do not therefore constitute a specification. You should thoroughly test any application to be sure that product corresponds to the required performances.