

OLIVÉ R-47

CLEANER

Technical Data Sheet - Version 4.0 – April '20



PRODUCT DESCRIPTION:

OLIVÉ R-47 is a solvent in spray, containing an environmentally safe propellant, which does not damage the ozone, 100% CFC's free.

OLIVÉ R-47 is a cleaning spray for the removal of uncured construction foam from tools and surfaces.

PROPERTIES:

- OLIVÉ R-47 contains more active agent and less propellant.
- It dissolves uncured polyurethane foam.
- OLIVÉ R-47 can be used in any angle.

FIELDS OF APPLICATION:



OLIVÉ R-47 is used for the removal of uncured construction foam from clothes and tools as well as for the immediate inside and outside cleaning of foam gun after its use.

OLIVÉ R-47 is used for cleaning of window frames, windowsills, doors, jambs, ... from uncured construction foam during work.

OLIVÉ R-47 is not suitable for the removal of cured foam.

PACKAGING INFORMATION:

This product is available in 600 ml aerosol can, content 500 ml, with adapter and valve that can be adjusted.
12 u/box

STORAGE:

The cans must be stored and transported in a vertical position. The shelf life is 12 months in its original unopened packaging, in a cool and dry place and protected from direct sunlight at temperatures between +5°C and +30°C.

Avoid freezing.

The aerosol cans must not be stored or transported above +50°C, in vicinity of heat sources.

TYPICAL TECHNICAL DATA:

Solvent:	Acetone
Propellant:	Dimethyl ether
Colour:	Colourless
Application temperature:	From -10°C to +30°C

DIRECTIONS FOR USE:

A. SPLASH CLEANING:

Splashes can easily be removed.

Use the spray nozzle on the container to remove foam from clothes and surfaces. Place the red spray valve in the nozzle and spread gently the dirty parts.

In case of delicate surfaces or complex structures, test the cleaner before on a hidden from view part. Remove the dissolved foam by rubbing if necessary.

B. DISPENSING GUNS CLEANING:

Clean the external parts of the dispensing gun with the red spray valve.

In order to clean foam gun from inside, connect the container of the cleaning agent with the gun, by holding the gun handle with one hand and turning the upright container with the other hand.

Make sure that the gun is not pointed to persons when turning it.

Only after connection, turn the container together with the gun in the working position, i.e. upside down. Shake the container and clean the gun by pressing the trigger, until there is no foam in the outgoing cleaning agent. If necessary repeat the process 2 or 3 times until solvent goes out clean from the nozzle.

After cleaning, remove the cleaner immediately from the gun. A prolonged contact could damage the gun.

Never clean the gun with water not take it to pieces.

Do not use sharp-pointed nor sharp objects for the gun cleaning.

Cured foam can not be removed with OLIVÉ R-47.

C. CLEANING:

Cover with inert absorbent (e.g. sand). Collect and place in a suitable container or let vaporize.

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Safety:

Handle with special care as the cleaner contains inflammable gas. Keep away from any source of ignition. Do not spray on a naked flame or any incandescent material. Do not pierce or burn, even after use. Avoid smoking and static electricity.

Do not breathe spray. Vapours may cause dizziness or vertigo.

Only use in well ventilated rooms. Avoid contact with skin and eyes. In case of eyes contact, rinse immediately with plenty of water and seek medical advice if irritation persists.

Keep out of the reach of children.

Detailed safety information is available on safety data sheet (SDS).

GUARANTEE INFORMATION:

Krimelte warrants that its product complies, within its shelf life, to its specification.

If any responsibility were to be considered ours, this would be only for any damages and for the value of the merchandise supplied by us and used by the customer. It is over understood that we warranty the irreproachable quality of our products in accordance with our General Conditions of Sales and Supply.

Liability

The information in this document, in particular recommendations regarding the application and final use of our products, are given in good faith based on our knowledge and is the result of tests and experience and are intended as guidelines. It is the responsibility of the user to determine whether the product is suitable for the application. Due to the great variety of materials and conditions, which are beyond our knowledge and control, we recommend carrying out sufficient previous trials.

The property rights of third parties must be respected.

This TDS replaces and supersedes all previous data sheets on the same product.



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