

Cleaning agent for fresh PU Foam. It is considered highly essential for immediate out- and inside cleaning of PU foam applicator guns after their use.

PROPERTIES

- Special acetone based solvent for PU foam
- Fast flash off

USES

- Removing fresh, uncured PU foam from tools and adjacent surfaces
- Cleaning uncured foam from unwanted areas during work
- Immediate in- and outside cleaning of PU foam applicator guns after their use
- Cleansing of dispensing adaptors (plastic straws) and valves

APPLICATION

For Removal of fresh uncured foam residue:

Put on the spray head onto the valve and spray the foam. Allow solvent to act briefly and remove with an absorbent cloth. For sensitive surface, check compatibility on an inconspicuous area.

Cured foam residue can only be removed mechanically.

For cleaning foam guns:

Spray gun from the outside, wipe foam residue if necessary with a cloth. To rinse the applicator gun, screw onto the gun and pull the trigger lever. Spray dissolved foam residue in a suitable container that is exposed to good aeration. Soak solution in the spray gun briefly and repeat the process until the sprayed out solution is clear. Then unscrew the can.

Application temperature

Working temperature: +5 °C to +30 °C.

Can temperature: +5 °C to +30 °C.

It is highly recommended to clean the gun regularly after 2 – 3 months of using time. This will guarantee long life and functioning without problems for the gun.

PLEASE NOTE

When transporting the can by car, do not put into the passenger cabin, but wrap into a cloth and place it in the trunk. Store in a cool, dry place. Use only in well-ventilated areas.

Cleaner cannot be used to clean cured foam!

The cleaner can damage the lacquered or painted surfaces, textiles and plastics! Avoid spraying on spotless surfaces.

STORAGE

When stored in unopened original container with cool (+5°C to +25°C) and dry conditions, contents can be processed up to 30 months. See bottom for best before date.

Do not expose container to direct sunlight.

PACKAGING

Fluid per can: 500ml or 650ml
1 carton with 12 cans

PRODUCT SAFETY

For safety precautions and disposal instructions, see the corresponding product Material Safety Data Sheet. The safety data sheet may be obtained from the manufacturer.

DISPOSAL

Only recycle fully emptied packaging. The European Waste Code (EWC) can be obtained from the manufacturer.

The above information, in particular recommendations for the handling and use of our products, is based on our professional knowledge and experience. As materials and conditions may vary with each intended application and thus are beyond our sphere of influence, we strongly recommend that in each case sufficient tests are conducted to check the suitability of our products for the intended application method and use. Legal liability cannot be accepted on the basis of the contents of this technical data sheet or any verbal advice given unless there is evidence of wilful intent or gross negligence on our part. This technical data sheet supersedes all previous editions relevant to this product. Please refer to our separate Safety Data Sheet for information on warnings, safety advice and transport labelling. This technical data sheet replaces all previous issues. If you have any queries, please contact our technical customer service.

Apart from the information contained herein it is also important to observe the relevant guidelines and regulations of various organizations and trade associations as well as the applicable standards of your country. All data given refers to an ambient and material temperature of +23 °C and 50 % relative air humidity unless specified otherwise. Please note that under other climatic conditions hardening may be accelerated or delayed.

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