



Polyurethane Foams GUN & FOAM CLEANER

Technical Data Sheet

Reviewed: 06.06.2015



DESCRIPTION

GUN & FOAM CLEANER has specially been developed to clean the PU-foam applicator guns. It is used together with MEGAFOAM LOW EXPANSION GUN, MEGAFOAM LOW EXPANSION and MEGAFOAM. A correct cleaning of the gun and proper use of the product will ensure an optimal function and prevent blockage of the applicator gun.

ADVANTAGES

- Guarantees the longevity of the applicator gun
- Cleans spills of uncured foam from surfaces and valves
- Easy and effective application

APPLICATIONS

- PU-foam applicator guns cleaning
- Cleaning of the valve and spray-nozzle of PU-foam canisters
- Removal of uncured foam
- Can be applied on emulsion and acrylic paints after a suitability test.
- Not suitable for expanded or extruded polystyrene, polyethylene and materials affected by strong solvents such as nitro. Not suitable as well for surfaces with low adhesion properties such as EPS & XPS polystyrene.

4. Unclip the red nozzle and screw the **GUN & FOAM CLEANER** canister onto the applicator gun and turn upside down. Pull the trigger of the gun for a few seconds.
5. Let the **GUN & FOAM CLEANER** activate and shake gun with canister on top for 10 seconds.
6. Repeat the action until only the clear solvent of the cleaner is visibly dispensed. Pay particular attention to the thread and valve area.

TECHNICAL CHARACTERISTICS

Consistency: Liquid

Color: Clear

Base: Acetone

Application temperature: +5°C up to +30°C

STORAGE

Store in dry and cool storage conditions at temperatures 5°C - 30°C. Protect from moisture, frost and direct sunlight. **Always store can with the valve pointed upwards.**

SHELF LIFE

At least 12 months in unopened containers, in the above mentioned storage conditions

PACKAGING

Spray 500ml

PACKAGING	CODE	BARCODE
500ml	09408	5204094094081

INSTRUCTIONS FOR USE

A. To use **GUN & FOAM CLEANER** as an aerosol spray.

1. Attach the red nozzle onto the valve.
2. Spray on **GUN & FOAM CLEANER** to clean the valve and spray nozzle of the PU-foam canisters and to dissolve PU foams stains. Wipe away with a cloth.

B. To clean the applicator gun

1. Remove the gunfoam canister. Use the **GUN & FOAM CLEANER** as an aerosol spray. Spray on **GUN & FOAM CLEANER** to clean the valve of the gunfoam canister.
2. Pull the trigger to depressurize the gun.
3. Spray **GUN & FOAM CLEANER** onto the adaptor of the gun to clean off the remaining foam stains.

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HEALTH AND SAFETY INFORMATION



Acute Tox. 4: H332 - Harmful if inhaled **Eye Irrit. 2: H319** - Causes serious eye irritation **Flam. Aerosol 1: H222** - Extremely flammable aerosol **Skin Irrit. 2: H315** - Causes skin irritation **STOT SE 3: H336** - May cause drowsiness or dizziness **P271**: Use only outdoors or in a well-ventilated area **P302+P352**: IF ON SKIN: Wash with plenty of soap and water **P304+P340**: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing **P305+P351+P338**: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing **P312**: Call a POISON CENTER or doctor/physician if you feel unwell **P362**: Take off contaminated clothing and wash before reuse 2.2: 94/1/EC—Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use 2.3: 2008/47/EC—Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition - No smoking. Keep out of the reach of children **EUH066**: Repeated exposure may cause skin dryness or cracking. Substances that contribute to the classification: Acetone (CAS: 67-64-1); 2-butoxyethanol (CAS: 111-76-2)

The directives contained in this technical data sheet are the result of our long experience from real life applications and the research testing of our research and development laboratory and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications, which are beyond our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments. We are liable only for our products for being free from faults and of consistent quality. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. The present edition of this technical datasheet automatically cancels any previous ones concerning the same product.



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