

Multi-purpose acetone based cleaner.

PHASE SOLVANT



EXT



## PURPOSE

ARMATERM NETTOYANT QUICK FIX PU is designed to remove unpolymerized foam and to efficiently clean the inner and outer surfaces of PU (polyurethane) foam spray guns.

## SURFACES

Spray guns for expanding foam, on which unhardened residues of expanding foam remain.  
Traces of fresh paint, wax, grease, oils, as well as glue.

## MAIN FEATURES

- Double use in spray or gun.
- Removes unpolymerized foam.
- Efficiently cleans the inner and outer surface of foam spray guns.
- Very easy use: atomizer for manual use.
- Removes stains, degreases.
- Fast and efficient over unhardened foam.

## IDENTIFICATION CHARACTERISTICS

In accordance with official standards or, if none applicable, with internal standards.

**Aspect** PU (polyurethane) foam.

**Packaging** 500 ml

## USE

Refer to the ETA and/or the relevant technical file for thermal insulation works. Surfaces, preparatory work and application conditions must comply with the applicable standards/DTU (French standards) for all other works.

## System Application

### Process

Use as Cleaner for Spray guns

1. Unscrew the expanding foam spray can from the gun.
2. Screw the Cleaner with its adapter onto the gun.
3. Activate the spray through the gun in order to evacuate all the foam.
4. Let the gun stand for max. 15 minutes so as to allow for the Cleaner to work.
5. Repeat the operation (item 3).
6. Unscrew the Cleaner from the gun.
7. Wipe with a cloth the surplus of the Cleaner on the adapter.  
Spray the adapter's thread with the maintenance spray for guns to avoid bonding between the gun and the foam spray can.
8. Screw afterwards a new spray gun after shaking, spray a bit of foam so as to remove all traces of Cleaner from the gun. The gun is operational again.

Use as spray

1. Fix the spraying nozzle on the spray can's valve (keep away from your eyes).
2. With the spraying nozzle, project onto the surfaces to be cleaned, let stand for a short while and wipe with a cloth.

### Practical Advice

- Protect from sun rays, do not expose to temperatures above + 50°C.
- Do not force open, do not pierce, do not burn, not even after use.
- Do not spray near a naked flame or incandescent material.
- Keep out of reach of children.
- Keep away from sources of ignition.
- Do not smoke.
- Avoid the accumulation of electrostatic charges.
- Do not breathe fumes.
- Do not throw the residues in the sewage.
- Carry out compatibility tests before use.

## CONSERVATION

- ??????,

## HEALTH, SAFETY, AND ENVIRONMENT

### Refer to

- The safety information label on the packaging.
- The Safety Data Sheet (Fiche de Données de Sécurité) on the INTERNET: [www.zolpan.fr](http://www.zolpan.fr)

IMPORTANT NOTICE REGARDING THE ZOLPAN TECHNICAL SHEETS: The information .....  
given in this sheet only has an indicative value and cannot replace the specific data relating to the type and condition of .....  
the surface to be treated.



Zolpan sas : 17 quai Joseph Gillet - 69316 Lyon cedex 04 - Tél : 04 72 10 70 60 - Fax : 04 72 10 70 73  
[www.zolpan.fr](http://www.zolpan.fr) - SIREN : 972 503 387 - N° RCS : 972 503 387 RCS LYON - CAPITAL SOCIAL : 6 127 440 €