

Resynet

Cleaning product for guns and fresh PU foam stains. Solvent aerosol for cleaning the outside and inside of dispensing guns for polyurethane expanding foam.

It allows to clean fresh PU foam stains (not hardened).



Rating 2

- × Regional Mineral $\geq 30\%$
- × VOC Very Low Emission
- × Solvent ≤ 5 g/kg
- ✓ Low Ecological Impact
- ✓ Health Care

Application

- To clean PU foam fresh residue:
- fit the dispensing nozzle on the aerosol
 - use Resynet as a normal aerosol
 - dry with a cloth or with a kitchen towel
 - do not use on substrates that are sensitive to solvents such as acetone
 - check on a non-visible part that the support is compatible with Resynet

- To clean the interior of the gun:
- fit the dispensing nozzle
 - clean the tip of the gun and the thread/ tightening using Resynet as a normal aerosol
 - remove the dispensing nozzle
 - screw Resynet to the gun
 - press the gun trigger to clean the inside until pure detergent escapes

Technical Data compliant with Kerakoll Quality Standard

| | |
|-----------------------------------|--|
| BASE | organic solvents |
| Colour | transparent |
| Consistency | liquid |
| Temperature range for application | +5 °C / +35 °C |
| Shelf life | ≈ 12 months in the original packaging, unopened and protected against damp |
| Pack | 500 ml aerosol – 12 aereosol pieces/carton / 52 buckets per pallet |

Warning

- Product for professional use
 - use protective gloves and goggles
 - comply with the usual occupational hygiene measures
 - mechanically remove the hardened foam; do not burn
- see the product safety data sheet
 - for any other issues, contact the Kerakoll Worldwide Global Service +33 (0) 4 72 89 06 80 - globalservice@kerakoll.com

The Rating classifications refer to the GreenBuilding Rating Manual 2013. This information was last updated in June 2024 (ref. GBR Data Report - 06.24); please note that additions and/or amendments may be made over time by KERAKOLL SpA; for the latest version, see www.kerakoll.com. KERAKOLL SpA shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions in your building site and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.