

Technical Data Sheet

Version 07/2026

AeroTec PU-Cleaner (PU-Universal-Reiniger)

Product Description

Contains a highly effective solvent blend. Free of CFCs and HCFCs. The container is equipped with a spray gun ring and a snap-on spray nozzle.

Standards, tests and specifications

- Adapter ring für PU-guns
- Operation with spry head



Product Properties

- spray nozzle for cleaning dirty surfaces and tools
- adapter ring designed to screw onto standard PU foam guns
- universally applicable
- very effective cleaning

Areas of application

For removing fresh foam residue, in combination with a release and lubricant for lubricating and maintaining the foam gun. Regular maintenance of the gun keeps the device in good working order and extends the service life of the PU foam gun.

The product is also used to remove uncured PU foam. The cleaner removes fresh foam from many surfaces. Compatibility should be tested beforehand.

Delivery form

| | |
|-----------------|-----------------|
| Colour: | colorless |
| Can: | 500 ml |
| Packaging unit: | 12 cans per box |

Processing instructions

To remove foam stains, spray from a distance of about 20–30 cm, let it sit, and wipe away the loosened foam residue with a cloth. For larger stains, repeat the process if necessary.

To clean PU foam guns, clean the adapter immediately after unscrewing the foam can, then screw on the universal cleaner right away and flush out the gun. As soon as cleaner comes out of the nozzle, you can release the trigger. Then let the cleaner sit for about 2 minutes and, by pulling the trigger, flush out the gun until only clear cleaner comes out. AeroTec PU-Cleaner contains active ingredients that can dissolve and soften plastics, paints, coatings, inks, labels, textiles, etc. It is recommended to test for compatibility before cleaning.

Technical Data

| Properties | Value |
|---------------------------|------------------------|
| Density | 0,91 g/cm ³ |
| Flash Point | < 20 °C |
| Shelf life (cool and dry) | 18 months |

Safety instructions

Please follow the usual instructions when dealing with chemicals. Protect skin and eyes. Keep out of the reach of children.

You can find further information on product safety and handling on our free safety data sheet and the product label.

Current safety data sheets and further information on our products can be found at www.insebo.com.

Service

Our trained sales representatives are always happy to assist you at any time.

Disposal

See safety data sheet and product label for disposal information.

Additional information

This technical data sheet provides non-binding advice without any assumption of liability. The processing instructions given are to be adapted to the respective circumstances. The processor is obliged to check the suitability and application possibilities through own tests in order to avoid failures.

All available descriptions, data, ratios, weights etc. can change without prior notice and do not represent a contractually agreed quality of the product. Existing laws and regulations are to be complied with by the recipient of our products at his own responsibility.

Due to the variety of possible influences during processing and application, certain properties or suitability for a specific application cannot be guaranteed; own attempts and tests are necessary.

Technical changes reserved.