# Wisapur®-MS Spray-Cleaner

## Foam gun cleaner and spray cleaner

**Application areas**

Powerful cleaner and degreaser for PU foam guns and spray cleaners
- for removing fresh PU foam and fresh PU adhesive
- for cleaning and removal of small components, metals, glass, ceramics, PE, PP, PA, untreated wood and many more adhesive surfaces
- thanks to the spray application, even hard-to-reach areas can be cleaned (e.g. internal thread, machine components)
- rapid and residue-free evaporation; suitable for substrate preparation before priming, bonding or sealing
- for the decomposition (dissolution) of foamed polystyrene (Styropor®, Sagex®)
- for removing Hylomar® sealants

**Product benefits**

- very high performance cleaner
- outstanding proccessing
- quick-drying

**Base**

solvent-based cleaner (acetone, textile tape)

**Restrictions**

May corrode plastics, painted or coated surfaces. In particular not suitable for PVC (plastic (PVC) windows), PC (polycarbonate), PMMA (acryl glass), ABS and polystyrene foam (PS).
Cured polyurethane foam can usually only be removed mechanically.

**Cleaning agents**

To wash your hands, please use water and soap.

**Processing as gun cleaner**

Immediately after removing the empty foam can, screw the Wisapur-MS Spray Cleaner onto the gun adapter. Pull the gun trigger several times until the foam gun is thoroughly rinsed. Allow the cleaning agent to take effect. Thoroughly rinse the gun again.
Unscrew the cleaner can again and thoroughly clean the threads of the foam gun and, if necessary, the cleaner can. Let the foam gun dry before using it again. If necessary, grease with a little vaseline.

**Processing as spray cleaner**

Attach the spray head to the valve and spray the cleaner onto the soiled area. Allow the cleaning agent to take effect. Wipe with cleaning paper or a non-staining cloth. Before cleaning, ensure that the surface to be cleaned is compatible.

**Density**

ca. 0.78 g/ml

**Transport (ADR)**

| | |
|---|---|
| UN number: | 1950 (pressurised gas packagings) |
| class: | 2 |
| paragraph: | 5 F |

**Processing temperature**

from +5 °C up to +35 °C (optimal ca. +20 °C)

**Item no. + Colour**

**MS 905.500 transparent**

**Delivery form**

packing unit of 12 spray cans of 500 ml

**Further information**

You can find more information about this product (link to the product on our homepage, safety data sheet, certificates, special enquiries etc.) under the adjacent ISOPIN QR code.

**Shelf life**

In closed original packaging, protected from direct sunlight and stored in a dry place between +15 °C and +25 °C, the official shelf life is 24 months from date of production.

The product should always be stored in an upright position.
The product is not intended for storage in vehicles !

**Safety and disposal:** Familiarise yourself with the valid Safety Data Sheets (SDS) for the products used. All applicable safety regulations and disposal instructions must be observed.

**Observe:** All information is based on careful examinations in the labs and our previous practical experience. They are non-committal notes. Due to the many materials that are marketed and the different processing methods, which we cannot influence, we can, of course, not assume any warranty, including under patent-law, for the result of your work. We recommend performing sufficient own tests to find out if the product meets the respective requirements. In addition, we refer to our terms and conditions of sale, delivery and payment, available at www.wisabax.ch/agb.html. © Wisabax AG - This technical data sheet replaces all older versions.

Have you noticed an unclear formulation or an error? Thank you for your feedback. In case of doubt, the German version of the technical data sheet applies.