

# Technical Data Sheet

## PU FOAM CLEANER

# 02

### Description

PU CLEANER is organic solvent mixture formulated for good solubility of initial reaction component and precured polyurethane foam as well.

### Application

PU CLEANER is excellent means for cleaning of applicator guns after work. PU CLEANER can be use also for cleaning of other objects contaminated by still uncured foam. For that purpose, put the spray adapter on the bottle.

### Application procedure

- 1 Before screwing the cleaner onto the gun connector, put a plastic tube, which is included in the gun package. This prevents aerosol formation during cleaning. Shake the cleaner and screw the bottle on the gun applicator.
- 2 Then flush the applicator by several short shots. After that let the cleaner approx. 15 min to work and then flush once more.
- 3 Screw off the bottle and wipe the thread.

### Caution

PU CLEANER can attack the surface of some plastics (e.g. polystyrene and polymethylmethacrylate) due to its dissolving ability.

### Safety and protection of health

When using this product wear protective glasses and gloves. More information is contained in the MSDS.

### Specifications

Form	aerosol
Colour	colourless
Odour	organic solvents
Density at 20°C	850 kg/m <sup>3</sup>
Dynamic viscosity at 20°C	< 1 mPa.s
Water content	≤ 0,2 % Wt.
Distillation range	+55°C to +78°C

Note: data are related to active substance

### Packaging

The product is available in 500ml and 600ml aerosol cans. Packing in cartons of 12 pcs.

### Storage

Store the cans in a dry and well-ventilated place at a temperature between +5°C to +25°C. Guaranteed shelf life of the product is 18 months from the date of production. Bottles are under permanent pressure! Protect bottles from direct sun radiation and temperature above 50°C.