



PUR Cleaner

CLEANER FOR PUR-MOUNTING UNG / REMOVES NON-HARDENED PU-FOAM

- ✓ Easy to use
- ✓ For every gun with standard thread
- ✓ Suitable for all PU foams

Insulate & airtight

Technical Info

- Appearance (at 20°C): liquid.
- Vapour pressure 20°C: ≥ 3000 hPa.
- Vapour pressure 50°C: ≥ 8000 hPa.
- Relative density 20°C: 0.79.
- Water solubility: soluble.
- Relative vapour density >1 .
- Soluble in ethanol, ether, chloroform.
- Shelf life: 12 months if kept dry, cool and frost-free.
- Safety measures: Please consult the safety data sheet.

Packing

PUR Cleaner - aerosol 500ml

670801000

Product

Characteristics

- Easy to use.
- Suitable for all PU foams.

Applications

- Cleaning of PU foam guns.
- Removal of uncured PU foam.

Use

- 1. Cleaning of a PU gun
 - Turn the dosing button of the gun completely shut, before screwing PUR Cleaner onto the gun.
 - Screw the can onto it up to the blocking position.
 - Then turn the dosing button completely open and press the lever of the gun completely in so as to remove the foam residues from the gun.
 - Repeat like this until the cleaning agent comes out pure.
 - Once again turn the dosing button completely shut, after which you can screw the PUR Cleaner can from the gun.
 - Clean the ring thoroughly and remove any remaining product from the gun.
 - Always store the gun dry.
- 2. Removing uncured PU foam
 - Install the provided spout on the can.
 - Check whether the surface to be treated is resistant to PUR Cleaner. In case of doubt, first do a test on a spot that is not normally visible.

- Then apply PUR Cleaner to a cloth and use it to clean the surface.
- If necessary, repeat this treatment.

