



# **Spray & PUR Cleaner**

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

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

# **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: 24 months if kept dry, cool and frostfree
- Safety measures: Please consult the safety data sheet.

## **Packing**

Spray & 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 Spray & 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 Spray & 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 Spray & PUR Cleaner. In case of doubt, first do a test on a spot that is not normally visible.

Then apply Spray & PUR Cleaner to a cloth and use it to clean the surface.









