



# Foam Cleaner

POWERFUL CLEANER FOR ALL NON HARDENED PU-FOAMS

- ✓ For foam guns and surfaces covered with PU foam.
- ✓ Easy to use.
- ✓ Applicable for all PU-foams.

## Technical Info

- Composition: e.g. acetone.
- Appearance (at 20°C): liquid.
- Vapour pressure (at 20°C):  $\geq 8530$  hPa.
- Relative density (at 20°C): 0.79.
- Water solubility: soluble. Soluble in: ethanol, ether, chloroform
- Relative vapour density:  $> 1$
- Shelf life: 24 months, keep dry, cool and frostproof.
- Safety measures: consult the Safety Data Sheet.

## Packing

Foam Cleaner - aerosol 500ml

670802000

## Product [FCL]

### Characteristics

- Easily removes non hardened PU-foam from all surfaces thanks to the added spray nozzle.
- The easy way to clean a PU-Foam gun, screwing the spray can directly on the gun.

### Applications

- for cleaning PU guns.
- for removing uncured PU foam.

## Use

Removing uncured PU foam

- Install the supplied red nozzle.
- Apply to a cloth and clean the surface.
- Repeat if necessary.

Cleaning the Foam Gun

- Fully close the Foam gun control knob and mount the Cleaner on the gun. Screw the spray can onto the gun until it blocks.
- Fully open the gun adjustment screw and press the gun handle to remove any foam residue.
- If pure cleaner comes out of the gun, release the lever and allow to act for a few minutes.
- Press the lever until pure cleaner comes out.
- Turn the knob fully closed and remove the cleaner.
- Remove any remaining foam that is still around the ring by using the red spray head.

Test the resistance of plastics and delicate surfaces on a non visible location.

