

## TECHNINICAL DATA SHEET



### FOME FLEX FOAM CLEANER

#### Description

Special aerosol cleaner for uncured mounting foam. Used to remove uncured mounting foam from clothing, accessories and to clean the mounting gun immediately after use, both externally and internally. Also, for cleaning window frames, window sills, doors and other surfaces freshly covered with mounting foam. Application temperature from  $-10^{\circ}\text{C}$  to  $+30^{\circ}\text{C}$ .

#### Advantages

- Suitable for work in ambient temperature from  $-10^{\circ}\text{C}$  to  $+30^{\circ}\text{C}$ .
- Non-aggressive for hard plastic
- Suitable for cleaning the outside and inside of the foam gun.
- Convenient nozzle included.

#### Areas of application

Used to remove uncured mounting foam from clothing, accessories and to clean the mounting gun immediately after use, both externally and internally.

#### Technical Specifications

Indicator	Units	Value
Colour		Transparent
Base material		Acetone
Storage temperature	$^{\circ}\text{C}$	+5 ... +25
Working ambient temperature	$^{\circ}\text{C}$	$-10$ ... $+30$
Volume	ml	500

#### Directions of Use

To remove foam from clothing and surfaces, use the spray tip attached to the can. To clean the inside of the foam gun, attach the detergent can to the gun by holding the gun handle with one hand and screwing the vial upright with the other hand. Turn the foam gun to the working position, with the can facing up, only after you have made sure that the can is properly screwed on. Spray the cleaner by pressing the trigger on the foam gun until there is no foam left in the cleaner coming out of the gun. Take special care as the cleaner contains flammable gas. Not suitable for cleaning hardened foam.

#### Storage conditions

Store upright in a dry place at  $+5^{\circ}\text{C}$  to  $+25^{\circ}\text{C}$ . Expiry date - 24 months from date of manufacture, subject to storage regulations. Protect canisters from direct sunlight and heat above  $50^{\circ}\text{C}$ .

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### Packaging

650 ml aerosol canister, volume 500 ml, 12 pcs. in per box.

### Health & Safety

Product Safety Data Sheet must be read and understood before use. These are available on request.

### Waste management

Completely empty the packaging and dispose of properly.