



## FOAM CLEANER

### 1 – DESCRIPTION

**FOAM CLEANER** removes fresh PU foam and cleans the PU foam gun adapter after the application. Cleans surfaces, clothes, window & door frames and prevents the foam cure in the gun adapter.

### 2 – PROPERTIES

- Powerful solvent based aerosol cleaner for removing uncured PU foam ( straw and gun adapter foam )
- Designed especially for cleaning the gun adapter of foam.
- Cleaner has a spray activator for removing the foam from the gun adapter.
- It can be used in all positions.
- Propellant gas is not harmful to the ozone layer.

### 3 – APPLICATIONS

- Cleaning of the gun adapter
- Cleaning of the valves of the PU Foam Aerosol
- Removal of uncured foam

### 4 – INSTRUCTIONS

- Shake the container to mix the contents before use and periodically during use.
- First, ensure all traces of foam residue are dissolved completely from around the gun adapter valve area using the spray method above.
- Screw the can tightly onto the gun adapter and press the trigger to flush the solvent through the gun adapter for at least 5 seconds, ensuring the gun adapter outlet tip is thoroughly cleaned.
- Clean the gun adapter; when the period between two applications is more than a week, after removing the can from the gun adapter without replacing it with a new can.
- Can also be used through the attached spray nozzle.

**Attention:** Cured PU foam is removable only mechanically.

### 5- PACKAGING

Product	Volume	Package
FOAM CLEANER	500ml	12



# TECHNICAL DATA SHEET



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## 6- SHELF LIFE

24 months if stored properly.

## 7- RESTRICTIONS

- Cannot be used to clean cured foam.
- May damage sensitive surfaces. Strong solvent.

## 8- SAFETY

- Pressurized container. Do not expose to temperatures higher than +50 °C.
- Keep away from direct sunlight and keep away from sources of ignition.
- Use only in well-ventilated areas.
- Keep out of reach of children.

## 9- TECHNICAL PROPERTIES

<b>Basis</b>	: Solvent mixture
<b>Consistency</b>	: Liquid
<b>Appearance</b>	: Clear
<b>Specific gravity</b>	: 0,85g/cm <sup>3</sup>