

## TYTEX PU FOAM SPRAY CLEANER



### BENEFITS.

Our premium expanding PU foam gun cleaner, cleans and removes unwanted PU material from most applicators and substrates.



Fast cleaning action



Easy to use



Fits most foam applicator guns

### Suitable for:

- Designed for Tytex Premium Expanding Foam Gun Grade
- Expanding foam applicator guns
- Cleaning expanding foam and PU based adhesives from application equipment and substrates

**NB.** not suitable on polyethylene, polypropylene and other low surface energy materials.

### PRODUCT DESCRIPTION.

**Solvent based, aerosol spray cleaner.**

Tytex Expanding Polyurethane Foam Gun Cleaner; cleans the non-dried polyurethane foam direct after application and from the foam gun. It cleans the polyurethane foam from all surfaces, clothes, doors, window frames, aerosol nozzles and prevents the drying of polyurethane foam in the application gun.

### DIRECTIONS FOR YOU.

Tytex Foam Cleaner can be used either by placing the spray head on the valve right next to it or with the foam gun. Separate the spray head from the plastic part and place it on to the valve and apply a little force for spraying. In order to clean the foam gun; turn the can upside down and place it on to the screwed part. Eject the aerosol with the trigger and clean the foam waste from inside the gun. You can use the spray to remove the unwanted and uncured foam as defined above.

### WARNINGS/SAFETY PRECAUTIONS.

Keep in a cool, well-ventilated area away from heat, sparks and open flame. Keep away from sunlight and do not expose temperatures above 50°C. Store between 5°C - 30°C. Protect containers from physical damage. Keep containers closed safely. Turn off the electronics nearby the working area. Aerosols can explode during fire. If in contact with eyes, consult with a doctor. Do not burn or drill the can. Ensure the product and the pressure has been fully released from the can before disposing. Disposal of the empty cans must be made according to official regulations. Consult Material Safety Data Sheet for further information.

### PACKAGING.

Available in 500ml aerosol cans.

### STORAGE.

Store in a cool, ventilated area below 50°C. Shelf life is about 3 years in proper storage conditions.

### TECHNICAL DATA.

Appearance	Colourless aerosol spray
Odour	Characteristic smell of solvent
Flash Point	< 0°C
Density	0,78 g/cm <sup>3</sup>
pH	Not applicable
Viscosity	Not applicable