



# TYTAN PROFESSIONAL Foam Cleaner

**FOAM CLEANER** is designed to clean, protect and extend the working life of foam guns, can valves, and dispensing equipment. TYTAN Cleaner's formula is also designed to prepare surface applications to enhance adhesion, dissolve wet polyurethane foams and polyurethane adhesives before they cure. TYTAN Cleaner does not contain formaldehydes or CFCs.

## FEATURES

- 50% less Acetone – safer for PVC surfaces.
- Superb for cleaning and dissolving uncured polyurethane foam, sealants and adhesives.
- Excellent for surface preparation for enhanced adhesion.
- Essential for cleaning, maintenance and proper function of foam guns.
- Prevents sealing of can valves between uses.
- Shelf life 36 months.



## DIRECTIONS FOR USE

### 1. MANUAL APPLICATION

Attach the enclosed spraying nozzle onto Cleaner valve. Spray the can valve and uncured PU foam or adhesive with the cleaner. Wipe away residue with a dry cloth.

### 2. GUN APPLICATION

Unscrew the can of foam/adhesive from the gun. Press the gun trigger to remove foam residue. Attach the enclosed spraying nozzle onto Cleaner valve. Spray the cleaner on the valve of can and the gun adapter. Remove the nozzle and screw the can of Cleaner onto the gun. Press the gun trigger several times until clear liquids dispense out of the gun.

### 3. REMARKS / RESTRICTIONS

- Dissolving only uncured one-component PU-foams and adhesives.
- Cleaner has a destructive effect on the polystyrene, PVC and some other plastics; before use test the cleaner on a given surface.

## TECHNICAL DATA

Parameter (+23°C/50% RH)	Value
Can size [ml]	650
Nominal value [ml]	500
Solvent	acetone/ isopropyl alcohol/ ethyl acetate
Propellant	propane/ butane/ isobutane

**For orders or more information contact:**

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## **TRANSPORT / STORAGE**

Warranted shelf life is 36 months from the manufacturing date when stored in a dry and cool place in original cans away from fire source. Storage temperature: from +5°C to +30°C. It is not allowed to store cans of Cleaner in temperature exceeding +50°C.

Do not store the foam in the passenger compartment. Transported only in the trunk.

**Detailed transport information is included in the Material Safety Data Sheet (MSDS).**

The information contained herein is offered in good faith based on Producer's research and is believed to be accurate. However, because conditions and methods of use of our products are beyond our control, this information shall not be used in substitution for customer's tests to ensure that Producer's products are fully satisfactory for your specific applications. Producer's sole warranty is that the product will meet its current sales specifications. Your exclusive remedy for breach of such warranty is limited to refund of purchase price or replacement of any product shown to be other than as warranted. Producer specifically disclaims any other expressed or implied warranty of fitness for a particular purpose or merchantability. Producer disclaims liability for any incidental or consequential damages. Suggestions of use shall not be taken as inducements to infringe any patent.