



Never compromise on quality!



# EXPANDING FOAM GUN CLEANER

## Cleaning Fluid for PU Foam Gun/ Applicator



PU FOAM & ADHESIVE RANGE

### Description

*A high strength, universal solvent cleaner that will remove PU foam from applicator guns.*

Bond It **GUN FOAM CLEANER** contains an environmentally safe propellant, which complies with the latest EU-regulations banning all CFC-propellants.

Development and manufacture of our products is subject to an approved quality assurance system according to ISO 9001/EN 29001.

### Uses

**GUN FOAM CLEANER** for applicator guns removes and dissolves fresh, uncured PU-foam. The can is fitted with an adapter ring which screws on to the gun. For use without the gun, the can is fitted with a spray head. This dual function meets the requirements of the professional user.

The cleaner can's standard-thread adapter fits all commonly used guns. Thorough cleaning of the internal gun mechanism is enhanced by the pressure the propellant exerts. The active ingredients of **GUN FOAM CLEANER** are consistent with the materials used in the manufacture of PU foam applicator guns. Frequent use of **GUN FOAM CLEANER** maintains them in good working order.

### Important information for the general removal of PU foams:

Because **GUN FOAM CLEANER** for applicator guns contains acetone, it may dissolve or discolour surfaces such as plastics, lacquers, coatings, paints, textiles etc. Use with extreme care and test suitability before use.

### Application

A suitable waste container and a cloth should be at hand for disposal of waste fluids and wiping away cleaner fluid and dissolved PU foam residues.

Remove the PU foam can from the gun. Use the spray head on the **GUN FOAM CLEANER** can to clean the adapter part and the outer body of the gun. Remove the red spray head from the **GUN FOAM CLEANER** can and carefully screw the can on to the gun. For safety reasons, the gun trigger should be pulled whilst screwing on the cleaner can. This will depressurise the gun.



Pull the trigger to purge the gun. As soon as cleaning fluid appears at the tip of the gun, release the trigger and allow the cleaner to work inside the gun for approximately two minutes, then flush out the gun into a waste container. Repeat this procedure until only clear cleaner fluid comes from the gun. Once the cleaning procedure is completed, unscrew the **GUN FOAM CLEANER** can from the gun.

**Important:** Only fresh foam can be removed with **GUN FOAM CLEANER**. Cured foam can only be removed mechanically or with Bond It **CURED FOAM REMOVER**. **Note:** Sharp instruments must never be used on PU foam applicator guns as this may damage the protective coating of the gun.

### Container Size

500ml aerosol canisters.

### Storage Conditions

Pressurised container; protect from sunlight and do not expose to temperatures exceeding 50°C. **Store and transport upright.**

### Shelf Life

12 months from date of manufacture when stored according to manufacturers instructions in original unopened containers.

### Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Replace lids and remove any containers to a central disposal point in accordance with local regulations. Any spillages should be mopped up immediately with an inert, absorbent material such as sand.

Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material.

Completely emptied **GUN FOAM CLEANER** cans are suitable for recycling subject to individual national rules and regulations.

### Health & Safety

**DANGER!** Extremely flammable aerosol. Please refer to separate material safety data sheet for full handling, use and storage

instructions. Keep out of reach of children. It is the users responsibility to determine suitability for use. If in doubt contact our Technical Department for advice.

*Note: this information is for general guidance only, since site conditions and labour are beyond our control. It is recommended that users make their own tests to determine suitability.*

### Specification Summary

Solvent	Acetone
Propellant	Dimethyl Ether
Application Temperature	+5°C to +30°C
UFI	FD80-X0AD-V00F-V7FW

### Product Details:

<b>Colour:</b>	Clear
<b>Code:</b>	BDCF1
<b>Size:</b>	500ml
<b>Barcode:</b>	5060021361073

### Part of the Bond It PU Foams & Adhesives Range



The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either expressed or implied, of the fitness or suitability of the products for a particular purpose.



Certificate Number:  
6152  
ISO 9001; ISO 14001;  
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**V3 15/02/21**  
Supercedes: V2 04/02/15