

# TECHNICAL DATA SHEET

## SX PU FOAM CLEANER

A unique multi functional cleaner that is designed to digest and remove uncured PU foam.

**USES:** For easy removal of uncured PU Foam from the majority of gun grade PU foam applicators. The unique designed plastic moulding is an “all-in-one” component that includes a threaded collar with integral sealing valve and gasket. Also incorporated into the component is a removable aerosol actuator button, to spray accurate jets of cleaner directly into confined areas.

**PACKAGING:** 500ml aerosol packed 1 x 12

### PREPARATION

Always connect/disconnect PU foam cleaner to the applicators with the canister in the upright position and at arms length. This will avoid accidentally activating the pressurised container.

### APPLICATION

#### AEROSOL SPRAY

With the aerosol canister in the upright position, first remove the transit cap from the top of the can. Separate the spray nozzle from the side of the can carefully, keeping the opposite retaining connection intact. At arm's length secure the nozzle to the valve ensuring the spray head is facing away from you. Hold the can inverted and push down onto the spray nozzle to operate the aerosol. Direct the spray only on to areas that require cleaning. Once finished remove the spray nozzle and replace the transit cap for safe storage.

#### GUN APPLICATOR

First, ensure all traces of foam residue are dissolved completely from around the gun valve area using the spray method above. Remove the spray nozzle. With the gun pointing away from the body, turn the gun applicator upside down and at arm's length, screw the upright canister onto the inverted gun applicator. Do not over-tighten, as this will break the integral sealing valve. Press the trigger to flush the solvent through the gun for at least 5 seconds, ensuring the gun outlet tip is thoroughly cleaned. To disconnect, place the canister upright at arm's length with the gun pointing away from the body, unscrew the canister whilst pressing the trigger to ensure there is no build-up of the aerosol gas.

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## **SX PU FOAM CLEANER TECHNICAL DATA SHEET CONTINUED**

### **FINISHING**

Collect all waste material into a suitable container and dispose in a safe manner. Do not attempt to clean applicators that are blocked with cured PU foam.

### **HEALTH & SAFETY**

#### **IRRITANT EXTREMELY FLAMMABLE**

Extremely flammable aerosol. Pressurised container. May burst if heated. Causes serious eye irritation. May cause drowsiness and dizziness. Repeated exposure may cause skin dryness or cracking. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Avoid breathing vapours or spray. Use only outdoors or in a well-ventilated area. Wear protective gloves/eye protection/face protection. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Call a POISON CENTRE or doctor/physician if you feel unwell. Protect from sunlight. Do not expose to temperatures exceeding 50°C. Dispose of contents/container to hazardous or special waste collection point. Build-up of explosive mixtures possible without sufficient ventilation.

### **LIMITATIONS**

For uncured PU foam only. Do not attempt to clean gun applicators that are blocked with cured PU foam. Designed for use on the majority of PU foam gun applicators. User to ensure the item to be cleaned is compatible with this product. It is the user's responsibility to determine suitability.

### **STORAGE**

Always store and transport upright in cool dry conditions. Do not expose to temperatures above 50°C. Shelf life 12 months

### **LIABILITY**

The information given is the result of our tests and experience and is believed to be accurate and reliable. However, as Siroflex Limited cannot know all the uses its products may be put to, it is the user's responsibility to determine suitability of us.

Full health and safety data information can be downloaded from [www.siroflex.co.uk](http://www.siroflex.co.uk).

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