

# **PHS Foam Cleaner**

PHS FOAM CLEANER is an organic solvent mixture that removes fresh polyurethane foam and is formulated especially to clean the gun adapter after application.

#### Instructions

- Before screwing the cleaner onto the gun connector, attach the plastic tube included.
- Shake well and screw the aerosol tightly onto the gun adapter.
- Press the trigger to flush the cleaner through the gun with several short shots for at least 5 seconds.
- Rest for 15 minutes to allow cleaner to work.
- Then flush the gun once more.
- Unscrew and wipe the threads clean.
- If the gun adapter has not been used in more than a week, it should be cleaned.

### **Application Areas**

Cleans uncured foam from surfaces, clothes, windows & door frames and prevents foam cure in the gun adapter and aerosol valves.

# Attention

Can not be used to clean cured foam. Cured polyurethane foam is removable only mechanically.

# **Notice For Use**

Wear protective glasses and gloves.

### Shelf Life

18 months from production date. Store in dry, well-ventilated space between +5°C to +25°C.

#### Caution

May damage plastic and other sensitive surfaces. Powerful solvent based aerosol cleaner.

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Passive House Systems UK CM16 6th, Epping, Essex, UK tel. (+44) 0333 880 2347 www.passivehousesystems.co.uk Passive House Systems products are used by diverse customer base for a wide range of technical and industrial applications. The demands made on our products vary considerably from application to application. We strongly advise users to test the products suitability for their own particular requirement.

All data and recommendations contained in this Technical Datasheet are based on our own test results and practical experience and are aimed at helping customers select the appropriate product. This information is provided without liability. We reserve the right to change the technical specification without prior notice. Samples are available free of charge. Our sales team are available to help support all technical specifications for our products.



#### **Properties**

Form	Aerosol
Colour	Colourless
Odour	Organic Solvents
Density at 20°C	850kg/m³
Dynamic Viscosity at 20°C	< ImPa.s
Water Content	≤ 0,2 % Wt.
Distillation Range	+55°C to +78°C