

BauderTHERMOFOL PVC Cleaner - Tin

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Product description Bauder Thermofol PVC Cleaner can be used for preparing seams of Thermofol PVC Membrane for hot air welding. It is also suitable as a general-purpose cleaner to remove dirt or bitumen residue from Thermofol membrane.

Application fields Apply Bauder Cleaner PVC to the soiled area of Thermofol PVC Membrane using Bauder lint free tissues. Alternatively, a soft, clean cloth may be used. Hot air welding can be carried out after cleaning. If membrane is heavily soiled, wipe with plenty of PVC Cleaner and a new cloth several times. If necessary, Bauder PVC Seam Activator may be required for very soiled or aged PVC membrane.



Article Number GB12103050
Website Link <https://www.bauder.co.uk/products/thermofol-pvc-cleaner>

Characteristic	Unit	Value
Gross Weight	kg	5.25
Net weight	kg	4.5
Colour		clear
Base		Ethyl Actetate
Approximate coverage rate	linear metres	500
Shelf life unopened	months	12
Application Temperature	°C	+5 to +30 (Where the temperature falls outside of this, please refer to Summer & Winter Advice documents from Bauder).

Normative references For undated references, the latest edition of the referenced document (including any amendments) applies.

Storage guidance The product should be stored in a secure storage cage, unopened in a dry condition at a temperature of 5°C to 25°C. This will ensure the stated shelf-life. The product will have a limited life once the container is opened. The products must not be exposed to a direct naked flame or other ignition sources, or to solvents or other chemicals. All information is provided as a guideline only. Open time and cure time are both dependent on a range of variables: temperature, substrate being bonded, method of application, weight of adhesive applied and relative humidity.

Packaging material The product will be delivered in a steel tin. 4 tins per labelled cardboard box. Weight of each empty tin is 0.75kg.

Handling/PPE All persons using the product should be fully aware of the manual handling methods as roofing materials are heavy and can cause serious injury. When using the product, installers should be provided with, and wear, suitable personal protective equipment.

Emptying and disposal guidance Containers which have been emptied, but not washed out in line with the specific methods and calculations prescribed in WP1 and WM3, should be classified as packaging containing residues of/ or contaminated by hazardous substances using waste code 15-01-10. Containers with hazardous residues that have been emptied and washed-out in line with the method and calculations which are detailed in the industry guidance can be classified as non-hazardous waste packaging.

Further information/ documents Current documents such as brochures, installation guides, etc. can be found by visiting www.bauder.co.uk

International Standards Organisation (ISO)

ISO 9001:2015 Quality Management
Certificates EN1271 (UK)

ISO 14001:2015 Environmental Management Certificates
A10552 (UK)

Installation Guidance

- Apply Bauder Cleaner PVC to the soiled area of Thermofol PVC Membrane using Bauder lint free tissues. Alternatively a soft, clean cloth may be used.

Technical data sheet



- Clean the membrane and wipe with tissues or cloth until the original membrane is restored.
- Wipe areas dry again before commencing hot air welding.
- If membrane is heavily soiled, wipe with plenty of PVC Cleaner and a new cloth several times. If necessary, Bauder PVC Seam Activator may be required for very soiled or aged PVC membrane.

Safety Data Sheets are designed to provide the necessary information to recipients of substances and mixtures in the EU & UK. This product is classed as a substance/mixture; therefore, this product does have a requirement for a Safety Data Sheet.