

Liquid applied cold roof covering system - cold applied

LiquiTOP System

Cold applied liquid, waterproofing system suitable for new build and refurbishment applications in cold roof and overlay scenarios.

	Function	Product name	Thickness (mm)	Weight (kg/m ²)
1	Waterproofing	LiquiTOP PU applied in 2 coats, reinforced with Bauder LiquiTOP Glass Fibre Mat	1.8	2.9

In-depth and up-to-date product specific technical data is available for each element within a system.
Download from our website bauder.co.uk/technical-centre



Characteristics of the system

- Single pack polyurethane system
- Seamless cold applied liquid.
- UV resistant throughout the whole membrane.
- Monomer stripped isocyanate prepolymer.
- Comprehensive guarantee packages to meet project requirements.

Accreditations and approvals



System summary



System variations are available to the specifier so that a tailored solution meets the needs of the building. The selection of products should be confirmed with our technical department to ensure suitability for the individual construction requirements of the flat roof.

E: technical@bauder.co.uk
T: 01473 257671

OPTIONS AVAILABLE

In-depth and up-to-date product specific technical data is available for each component within a system. Download from our website bauder.co.uk/technical-centre

Membrane finish colours LiquiTOP PU Dark Grey (Approx. RAL 7011) is suggested as the top layer	Dark Grey RAL 7011 (Approx.)		Mist Grey RAL 7040 (Approx.)	
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System fire performance

The system arrangements tested, verified, and that achieve industry standards for fire performance are defined in the relevant BBA certificate. Please ensure you are aware of which permutations currently have a stated performance against fire by viewing and downloading the BBA certificate from our website bauder.co.uk/technical-centre

Bauder continually tests its systems for fire performance and so if the permutation of products you are specifying is not stated in our latest BBA certificate please contact technical@bauder.co.uk for clarification.