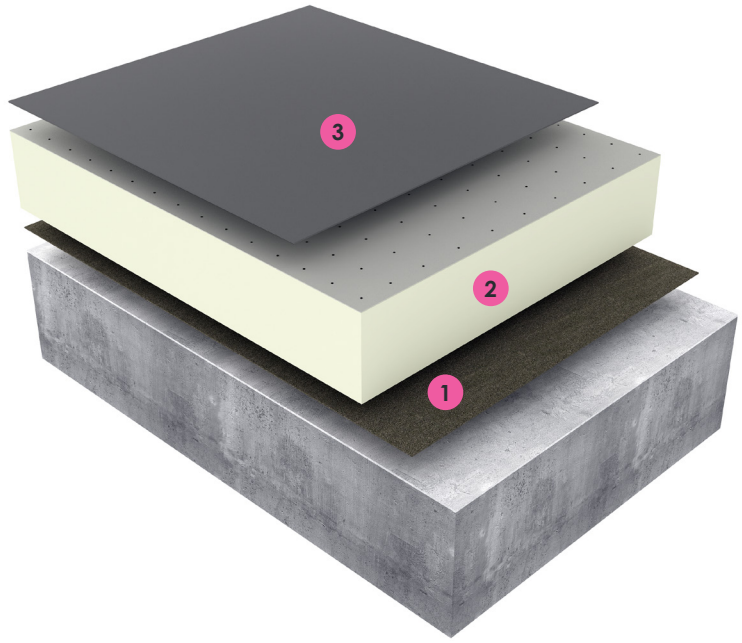
ALUPLY PVC FLEECE BACKED

ALUMASC ROOFING

Aluply PVC Fleece Backed is a fully adhered waterproofing system incorporating a 1.5mm multi-layered thermoplastic PVC-P membrane reinforced with a polyester fleece. Designed for lightweight construction, it provides a durable waterproofing solution that combines low system weight with long-term performance.

The range includes warm and non-combustible thermal insulation options, air and vapour control layers (AVCL), and ancillary components.



Typical System Build-Up

Warm Roof Assembly

3. Aluply PVC Fleece Backed Membrane

   Alumasc Fleece Backed Adhesive

2. Alumasc GTF PIR Insulation or Class A fire rated alternative

   Euroroof PU Insulation Adhesive

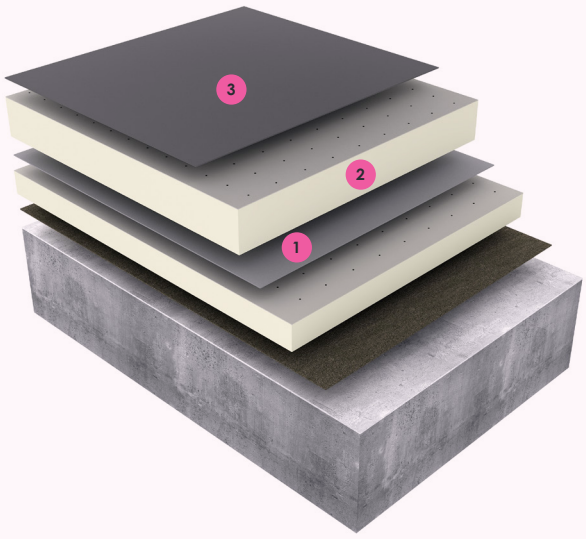
1. Air & Vapour Control Layer, type according to substrate

   Alumasc Primer, type according to AVCL

Warranties

Alumasc offers single-point warranty options for up to 25 years. Installed exclusively by Registered Contractors and underpinned by Alumasc's extensive project support service. Warranties cover product, workmanship, and design.

Other System Build-Up Options



Insulated Overlay of Existing Waterproofing

3. Aluply PVC Fleece Backed Membrane

   Alumasc Fleece Backed Adhesive

2. Alumasc GTF PIR Insulation or Class A fire rated alternative

   Euroroof PU Insulation Adhesive

1. Existing waterproofing

ALUPLY PVC FLEECE BACKED

When to Specify

Aluply PVC Fleece Backed provides a versatile waterproofing solution suitable for a wide range of roof constructions, project types and applications, including:

- New build
- Refurbishment
- Warm roofs
- Buried membrane applications incl. hard landscaping and green roofs
- Insulated overlay of existing waterproofing systems
- Compatible with all conventional roofing substrates

Durability

BBA certified, Aluply PVC Fleece Backed provides long-term waterproofing performance and, when installed on stable substrates and regularly maintained, will provide a service life in excess of 35 years.

Approvals

- BBA Certificate pending
- Classified as B_{ROOF}(t4) to BS EN 13501-5 within approved and tested system assemblies

Technical Support

Alumasc Technical Services can advise on all aspects of product selection, specification and integration of Alumasc systems into any building design. For technical support, contact the team at technical@alumascroofing.com.