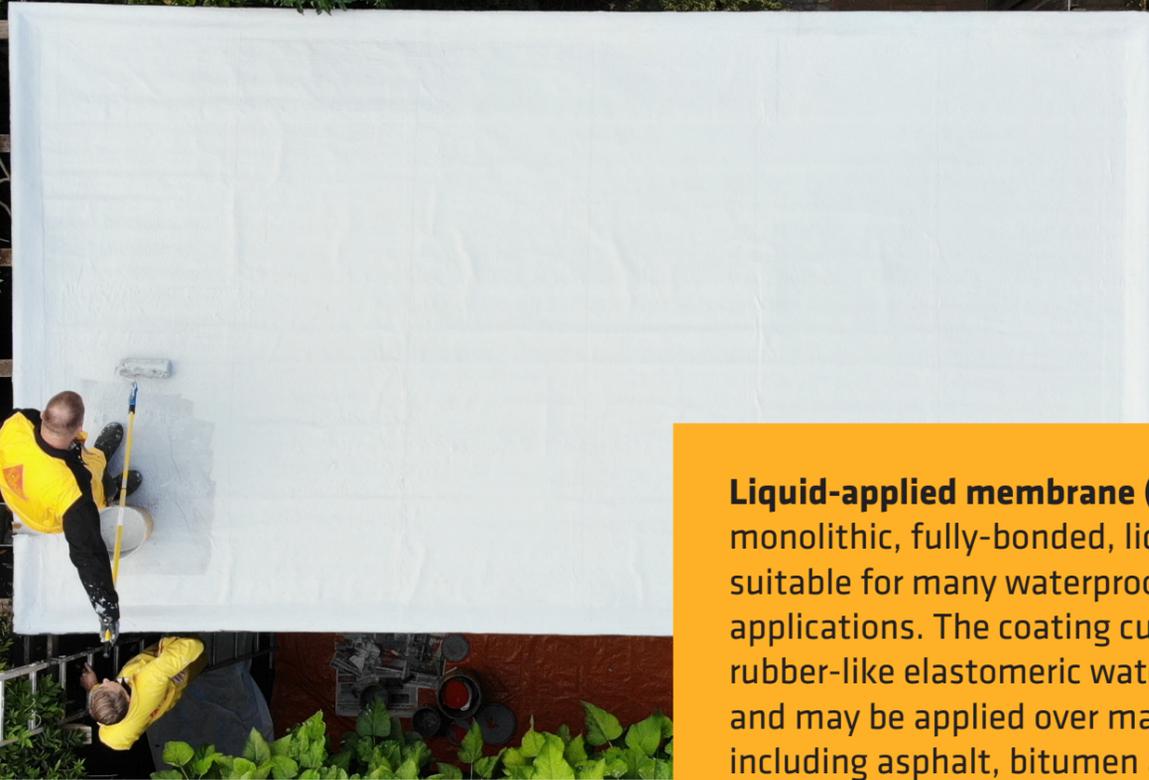




COMPLETE RANGE OF WATERPROOFING SYSTEMS

Over 100 years experience



Liquid-applied membrane (LAM) is a monolithic, fully-bonded, liquid-based coating suitable for many waterproofing and roofing applications. The coating cures to form a rubber-like elastomeric waterproof membrane and may be applied over many substrates, including asphalt, bitumen and concrete.

LIQUID-APPLIED MEMBRANE is a popular choice because it is...

Ideal for exposed roofs with large number of complicated details and penetrations

Cost-effective, especially for roof renovations and roof repair projects

Seamless, fills in cracks, gaps and voids in substrate

Easy and safe application

Durable

Rapid curing and excellent adhesion to all kinds of surfaces

Applicable for a multitude of waterproofing needs, not only roofs

SPECIALIST RANGE

CONTRACTORS RANGE

COST EFFICIENT RANGE

FOR MORE INFORMATION



PREMIUM RUBBER-LIKE ELASTOMERIC WATERPROOFER **Sikalastic®-560**

Uses

- Roof waterproofing solutions in both new construction and refurbishment projects
- Easy application on roofs with complex geometry and detail areas
- Cost efficient life cycle extension of failing roofs e.g. old bitumen membranes and coatings
- Reflective coating to enhance energy efficiency by reducing cooling costs
- Used instead of bitumen torch-applied membranes

Advantages

- UV resistant and resistant to yellowing and weathering
- Highly elastic and crack-bridging
- Non-toxic and VOC compliant water-based coating
- One component - ready to use
- Seamless waterproofing membrane
- Certified environmental information with LEED

SUPERIOR ACRYLIC FIBRE REINFORCED WATERPROOFER **Sealoflex® Professional**

Uses

- Flat roofs
- Parapet walls
- Flashings (Concrete and tiled roofs)
- Overcoating existing roof waterproofing systems

Advantages

- Flexible and durable
- Easy to use and acrylic
- Single component - ready to use
- No membrane needed

RUBBERISED BITUMEN WATERPROOFING COATING **Sika® BlackSeal Lastic**

Uses

- Flat roofs
- Flashing of roofs, gutters
- Water retaining structures, e.g. ponds

Advantages

- Primerless system and non-sag
- Flexible at low temperature
- Crack-bridging properties
- Non-toxic

ACRYLIC WATERPROOFING SYSTEM **Sika RainTite® Kit**

Uses

- Flashings
- Sealing joints, laps and roofing screws
- Parapet walls

Advantages

- Flexible and durable
- Vapour permeable
- UV resistant
- Single component acrylic - easy to use
- Excellent adhesion



BUILDING TRUST

