



STORMFORCE

ROOFING & MAINTENANCE LTD

Liquid Plastics

- A completely seamless, waterproof roofing membrane can be achieved without the use of heat or naked flame
- Cold applied built-up roof systems are available, including insulation to help meet Part L regulations
- All roofing membranes are tough and elastomeric, which means they can withstand thermal/structural movement
- Products are easily applied over complex details and free from joints, fixtures, and seams
- Can be applied over the existing roof coating without the need to remove the old material
- No disruption to activities in the building below
- Compatible with most roof designs and substrates
- Resistant to foot traffic, UV degradation, and airborne pollutants
- All systems are backed by the BBA and guaranteed to last 10,15,20, or 25 years
- Available in a range of colours with the ability to produce special colours to match the appearance of existing substrates



Most balconies and walkways are constructed from concrete with an asphalt balcony waterproofing membrane, and without any protection these substrates will inevitably crack and erode.

LPL have developed a range of balcony waterproofing systems specifically designed to protect against the challenges presented by the elements. Every system incorporates Decothane Balcons – a high performance waterproofing system that utilises a moisture-triggered curing system to allow the balcony waterproofing to become rapidly resistant to rain damage.

Decothane Balcons can be installed over most existing surfaces, eliminating the costs and inconvenience associated with breaking out and disposing of the old material. And depending upon your design demands, a range of functional and decorative top-coat options are available.

The balcony waterproofing systems offer a complete solution for your waterproofing requirements, as well as exhibiting many key benefits:

- Single component for ease of use
- Excellent adhesion
- Decothane Balcons waterproofing achieves high tensile strength, giving exceptional crack bridging capabilities
- Elastomeric – allowing for greater thermal movement
- Hard wearing
- Skid inhibiting
- Seamless technology – no seams or joints
- Vapour permeable
- 10 year guarantees are available
- UV resistant