



# liquid

## plastic roofing systems

Avon Fire & Rescue

Project: Command Development Centre, Bath

System: Decothane Omega 15 liquid roofing system



Liquid roofing systems protect the roof structure through a liquid applied solution, which solidifies into a totally seamless, waterproof barrier. The system can be applied to all common substrates and does not require the removal of any existing roofing material. Any failed material such as blisters can be simply cut out, filled and then overcoated. This avoids any need for temporary roofing and keeps contract time to a minimum.

**Strength with flexibility**

Once applied, liquid roofing systems are extremely strong and flexible. This characteristic prevents brittleness and cracking, and eliminates the risk of rips or tears. Cold applied, liquid roofing requires no torches, burners or other heating equipment at installation and consequently avoids fire risks.

Unlike many traditional materials, liquid roofing is free from joints, seams, fixtures and other potentially weak areas that can fail prematurely. It

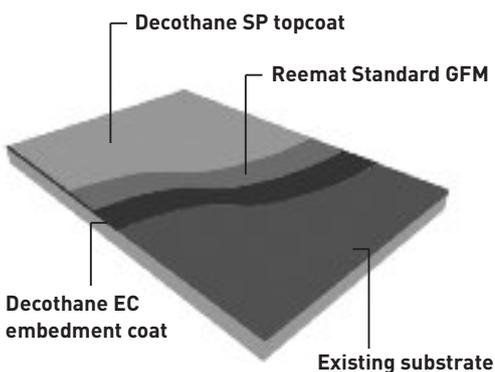
can easily be installed around gutter outlets and dressed around vents and upstands.

**Single coat refurbishment**

Importantly, liquid plastic roofing does not need replacing at the end of its initial design life. By applying a single coat over an existing membrane, we can restore original performance and durability - making future refurbishment considerably faster and more cost effective.

We offer written guarantees for between 10 and 25 years - depending on the system. The manufacturer, Liquid Plastics Ltd, has a proven track record all over the world.

**Seamless, waterproof,  
single coat simplicity**



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# coatings

for the industrial environment

Bibby Distribution Ltd

Project: Protective encapsulation of asbestos cladding

System: Liquid Plastics Decadex system





Oasis can install a range of high performance coatings that provide a decorative finish coupled with outstanding protection.

We can treat all common substrates, helping you to identify the system that is most suitable for any given environment. There is an extensive colour range to meet specific design requirements.

#### External and internal

For external walls, we generally recommend Liquid Plastics coatings such as Decadex which have a life expectancy three to four times that of conventional masonry paints. This helps to prevent weathering, carbonation and fading due to UV exposure.

When it comes to internal walls and steel work, we use a range of high-build, decorative systems that offer qualities such as flame resistance or anti-microbiological qualities (preventing growth of mould and bacteria).

#### Dedicated to a perfect finish

Wall and steel coatings are a highly visible component of any building. Clients therefore need to feel confident that all work is completed to the highest standards. We operate an accredited quality management system (ISO 9000:2001) and work closely with our clients to minimise inconvenience and complete on time. Weekend or night working options are available.

#### Fully licensed for asbestos treatments

Oasis holds a Health & Safety Executive license which allow us to undertake repairs and encapsulation involving all asbestos materials - from asbestos cement cladding to asbestos insulation board and insulation. By using a high-solids, water-based coating (including a fibreglass reinforced matt where necessary), we apply a tough and durable protective membrane. A low-pressure airless spray negates any fibre release as the system is applied.

## Lasting solutions inside and out

