

## Langley PVC Primer

Product Ref: (DsA24-1116)  
Issue No: 1



### DESCRIPTION

Langley PVC Primer was specifically developed for priming PVC roofing membranes. It is a single-component, thermoplastic polyurethane primer which improves adhesion to PVC membranes. It is Fast-drying and simple in application.

### USE

Langley PVC Primer is to be used as the priming coat when overlaying single ply PVC.

### PACKAGING

Langley PVC Primer comes supplied in a 5L/25L screw-top tin, with a handle for easy pouring.

### CHARACTERISTICS

Base:	Polyurethane
Appearance:	Clear
Liquid Temperature Resistance:	-30-100°C
Coverage:	5-8m <sup>2</sup> /L
Application Temperature:	5-25°C
Viscosity CPS:	600 CPS
Cure-Time:	20-60 minutes
Shelf Life:	12 months
Storage:	5-25°C
Cleaner Solvent:	3

### APPLICATION

Ensure surfaces to be bonded are clean and free from grease, dirt, debris or any other contaminants.

Apply Langley PVC Primer with a brush or lambs-wool roller.

Leave the primer to dry for 20-60 minutes before the area is overlaid or adhered too, depending on ambient temperature.

**NB:** A test area should be conducted on all sites to ensure the suitability of Langley PVC Primer on the PVC roofing membrane.

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### STORAGE

Langley PVC Primer should be stored unopened in a dry condition at a temperature of 5-25°C. Every care is taken to ensure that this product reaches you fit for purpose by protecting it with a layer of nitrogen prior to despatch. This ensures a storage life of 12 months, provided that the container is left unopened in a dry condition at a temperature of 5-25°C. The layer of nitrogen will disappear and the product will have a limited life once the container is opened. It is also important to note that carbon dioxide will be given off if water enters the adhesive container, which can cause pressurisation.

### SAFETY

Please refer to the health and safety data sheet for this product.

This document is only a guide.

Langley Waterproofing Systems Ltd reserves the right to change the composition and fixing recommendations of products as a result of the evolution of knowledge and technology.