

LONGSEAL MEMBRANE PRIMER

DESCRIPTION

LONGSEAL Membrane Primer is a high quality moisture tolerant primer capable of providing a suitable surface to accept the adhesive coating of the LONGSEAL Waterproof Membrane. The primer contains a moisture displacing component enabling application to be made, where necessary on to damp and/or green concrete.

LONGSEAL Membrane Primer is compatible with the entire range of LONGSEAL Waterproof Membranes. It is formulated to prepare the surface for membrane application and to enhance the bond between the substrate and the membrane.

- BENEFITS**
- Strengthens bond between substrate and membrane adhesive
 - Binds friable concrete to give stable surface for membrane application
 - Reduces site downtime by enabling application in marginal weather conditions

SURFACE PREPARATION

Surfaces should be swept free of surface water and allowed to dry whenever possible.

Surfaces should be smooth, clean and free from cavities and loose debris. Whenever possible concrete or renders should be allowed to cure for up to 28 days in temperate climates and seven days in hot climates.

For porous surfaces apply two coats of primer.

Apply LONGSEAL Membrane Primer to all vertical surfaces.

APPLICATION

LONGSEAL Membrane Primer should not be applied :

When the surface or atmosphere temperature is below 3°C.

During rain, snow, fog or mist.

COVERAGE

Approximate Coverage 8sq.m/l.

Results vary greatly depending on the porosity of the concrete.

High porosity concrete can give significantly lower results.

PACKAGING

Available in 5 and 25 litre cans

STORAGE GUIDELINES

LONGSEAL Membrane Primer should be stored in the original sealed containers until required for use. Store in dry, cool, well-ventilated buildings, out of direct sunlight and other major sources of heat. Stock should be rotated on a first in/first out basis. Primers give off a flammable vapour and should be stored in accordance with local hazard requirements.

HEALTH & SAFETY

Material Safety data sheets are available on request.