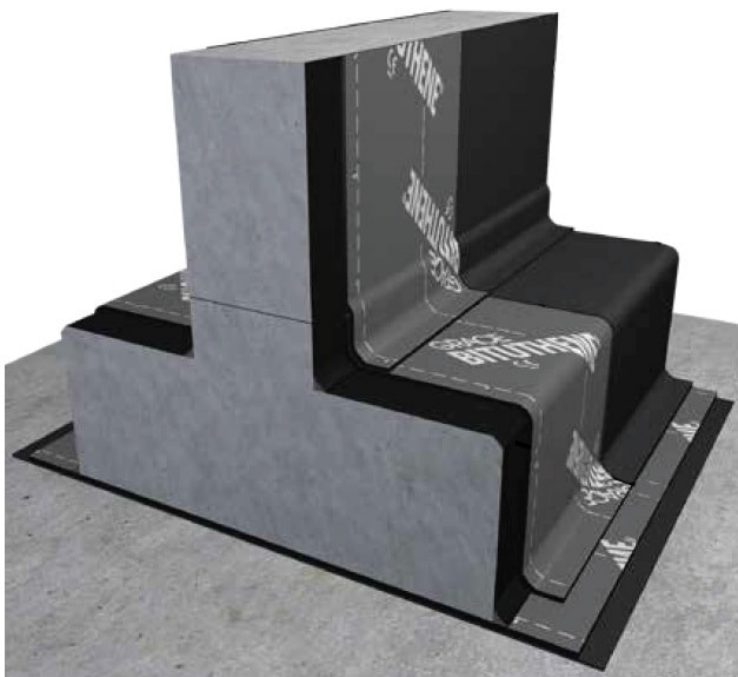


BITUTHENE[®] Primer B3

Bituminous primer for use with the BITUTHENE[®] range of cold applied, self adhesive waterproof membranes.

Product Description

Bitumen based solvent primer for application to substrates prior to the application of BITUTHENE[®] self-adhesive waterproof membranes.



Details shown are typical illustrations only and not working drawings. For assistance with working drawings and additional technical advice please contact GCP Technical Services

Product Advantages

- High solids content – higher coverage per litre
- Easy application by brush or roller
- All temperatures above +5 °C

Applications

- Concrete, masonry, steel substrates

Application Instructions

Surface Preparation:

Concrete substrates should be dry and free from surface contaminants such as: curing compounds, dust etc. Remove any friable material and laitance by mechanical means.

Application:

Apply by brush or roller at a coverage rate that gives a uniform dry film coating. BITUTHENE® waterproof membranes can be applied to the primed substrate as soon as the primer is 'touch dry'. Do not apply BITUTHENE® waterproof membranes to primed substrates whilst the primer is still wet. On highly porous substrates two coats may be necessary. Ensure no spillages onto other waterproofing products. There is no need to prime substrates prior to the application of BITUTHENE® LM detailing compound.

Cleaning:

Tools and equipment can be cleaned with a solvent tool cleaner.

Supply

BITUTHENE® Primer B3	20 litre pail/drum
Coverage	approx. 8 m ² /litre*

* depending on substrate surface and porosity.

Technical Data

PROPERTY	TYPICAL VALUE
Drying time	12 hours (depending on temperature and substrate conditions)
Solids content	55%

Health and Safety

Before using this product, read the product labels and comply with all health and safety advice. Further health and safety information is available from the products SDS (Safety Data Sheet) available from GCP.

Storage

Store unopened in original packaging in cool, dry conditions out of direct sunlight and remote from direct heat sources.

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Last Updated: 2025-05-15

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