

BITUTHENE[®] Primer S2

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

Product Description

BITUTHENE[®]Primer S2 is a rubber-based primer in solvent, specially formulated to provide good initial adhesion.

Product Advantages

- All temperature application above -5 °C
- Green and damp concrete tolerant
- Quick drying for fast membrane application
- Rubberised formulation for high adhesion
- Pink colour to ensure full coverage, aid identification and to avoid use of a non-recommended primer.
- Compatible with BITUTHENE[®] 4000 and 8000 series

Use

Used to prime “green” concrete or damp to touch substrates, as well as masonry or wood surfaces, on which BITUTHENE[®]8000/8000S and 4000/4000S membranes will be applied. Primer S2 can be used on vertical and horizontal applications at -5 °C or above.

Application

BITUTHENE[®]Primer S2 may be applied by a roller or brush. Apply it to clean, dirt free, frost-free surfaces at a coverage rate of 9-11 m² per litre. Allow the primer to dry 30 minutes or until tack-free. Dry time may be longer in cold temperatures. Deep puddles of primers should be avoided as this will lengthen drying time. Do not apply directly to BITUTHENE[®]membrane.

In general, priming should be limited to an area that can be covered with membrane within 24 hours. Areas that accumulate significant amounts of dust or dirt must be re-primed before membrane is applied.

Health and Safety

BITUTHENE[®]Primer S2 must be handled properly and stored in well ventilated place Read the product label and Safety Data Sheet (SDS) before use. Users must comply with all risk and safety phrases. SDS's can be obtained from GCP Applied Technologies or from our web site at gcpat.com.

Key Data

PROPERTY	TYPICAL VALUE
VOC	≤670 g/L
Curing at 20°C	30 minutes

Supply

BITUTHENE® Primer S2	5 & 25 litre can
Coverage	9-11 sq m per litre*

* Depending upon method of application, surface porosity and ambient temperature

All declared values shown in this data sheet are based on test results determined under laboratory conditions and with the product sample taken directly from stock in its original packing without any alteration or modification of its component parts.

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