

Bitustik™ Standard / Bitustik™ 4000

Double sided, self adhesive, cold applied, waterproofing tape for membrane detailing and sealing

Description

Bitustik™ is a flexible self adhesive tape coated on both sides with Bituthene rubber bitumen adhesive and reinforced with a fibreglass mesh, to provide excellent adhesion to most building substrates. It is fully compatible with GCP waterproofing membranes.

Applications

- General purpose, double sided waterproof sealing strip for non-exposed applications
- For use as a detailing aid with Bituthene, Preprufe, Hydroduct and GCP Protection boards or as a bedding strip for Serviseal waterstops.

Installation

Minimum application temperature +5 °C for Bitustik Standard and -5 °C for Bitustik 4000.

Concrete surfaces must be smooth, clean and dry. Use Bituthene® Primer S2 applied evenly by roller or brush to improve adhesion, particularly on dusty substrates, and allow to dry.

Bitustik is simply applied by peeling away the silicone release paper and applying one side of the adhesive face to the prepared substrate and roll firmly to ensure complete adhesion without creases or voids. Roll ends and cut edges should be overlapped 50 mm minimum and rolled firmly to ensure a watertight seal.

Once the first adhesive face has been applied and rolled, peel off the second release paper and apply the other material (Serviseal® PVC waterstops, Preprufe® or Bituthene® membranes, Hydroduct® drainage or GCP Protection).

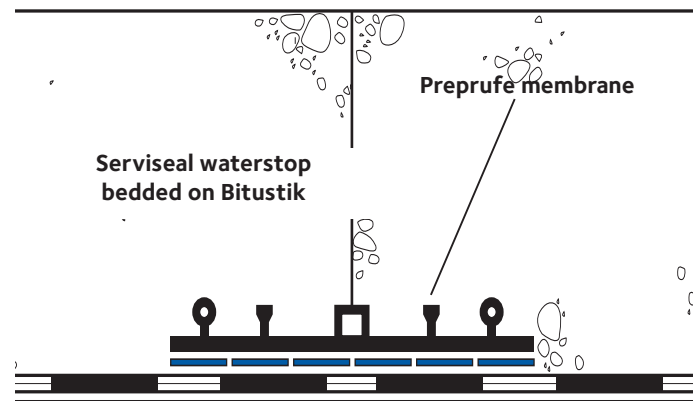
Specification

Bitustik Standard / Bitustik 4000 to be applied in accordance with the manufacturer's instructions and supplied by GCP Applied Technologies.

Health and Safety

There is no legal requirement for a Safety Data Sheet (SDS) for Bitustik Tapes. For health and safety questions on these products please contact GCP Applied Technologies.

For Bituthene Primer S2, read the product label and Safety Data Sheets 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.



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

Supply

Bitustik Standard

Thickness	1.5 mm nominal		
Roll Sizes	150 mm x 12 m long	weight 3.5 kg	
	240 mm x 12 m long	weight 5.5 kg	

Bitustik 4000 / 4000HC

Thickness	1.5 mm nominal		
Roll Sizes	150 mm x 12 m long	weight 3.5 kg	
	240 mm x 12 m long	weight 5.5 kg	

Ancillary Products

Bituthene Primer S2	5, 20 ltr drums
Coverage	8-10 m ² per litre depending on surface porosity
Lap Roller	Unit
Storage	Store in original packaging in dry conditions between 5 °C & 30 °C

Equipment by others: *Stanley knife or similar, hand roller. Roller or brush for primer.*

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GCP Applied Technologies Inc., 62 Whittemore Avenue, Cambridge, MA 02140 USA

In the UK, Ipswich Road, Slough, Berkshire, SL1 4EQ, UK

GCP0082_0816 Bitustik_UK



gcp applied technologies