

# BLOCK B733 TOP FILL

## Bitumen based filler

### WATERPROOFING SOLUTIONS

WALL

- ☑ Solvent-free
- ☑ For horizontal and vertical surfaces
- ☑ For repairing holes, cracks and fractures



#### DESCRIPTION

**BLOCK B733 TOP FILL** is a high-quality bitumen-based pore filler and repair sealant, enriched with polymers that can be used on both horizontal and vertical surfaces.

#### AREAS OF APPLICATION

**BLOCK B733 TOP FILL** is suitable outdoors for repairing bitumen sheets, blisters, holes, cracks and breaks etc. Suitable for substrates such as asphalt sheets, coatings, concrete, plaster, masonry, screeds, metal, etc.

#### APPLICATION

First cut back blisters or cracks and clean the affected areas. Apply **BLOCK B733 TOP FILL** using a spatula or trowel to fill the damaged section. Smooth out edges. For deep or large areas, it may be necessary to apply reinforcement mesh into the wet filler.

Overlap the repaired area by 300mm to ensure a good connection.



#### PRODUCT CHARACTERISTICS

Color	Black
Composition	Bitumen-based pore filler and repair sealant
Drying Time	Temp dependant
Application Temperature	+5°C to +30°C (avoid direct exposure to solar radiation). Never apply this product if it freezes.
Cleaning	With water immediately after use
Consumption	Approx. 1.4 kg/ m <sup>2</sup> per mm layer
Shelf life	24 months

## PREPARATION OF THE SUBSTRATE

The substrate to be treated should be dry, clean and free of oil, grease and loose parts. Rust should be removed.

Treat highly absorbent substrates with **GRIP B501 BITUMEN**.

## STORAGE

**BLOCK B733 TOP FILL** should be kept cool, dry and protected from frost, preferably between 15 and 25°C.

**BLOCK B733 TOP FILL** keeps for at least 24 months in its original packaging closed and stored correctly.

## DELIVERY FORM

CODE	UC	PCB	GEN COD
30621644	4008373136063	1kg	360 PC
30621649	4008373136223	4kg	96 PC
30621650	4008373136209	7kg	72 PC



## SAFETY

For more details, consult the safety data sheet on :

<https://bostiksd.thevercs.com/default.aspx>

*The information given and recommendations made herein are based on Bostik's research only and are not guaranteed to be accurate. The performance of the products, its shelf life, and application characteristics will depend on many variables, including the kind of materials to which the product will be applied, the environment in which the product is stored or applied, and the equipment used for application. Any change in any of these variables can affect the product's performance. It is the buyer's obligation, prior to using the product, to test the suitability of the product for an intended use. Bostik does not warrant the products suitability for any application. The product is sold pursuant to Bostik's Terms and Conditions of Sale that accompanies the product at the time of sale.*

*Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute permission, inducement, or recommendation to practice any invention covered by any patent, without authority from the owner of the past.*

This data sheet supersedes all previous issues

Issued: 02.23

### Bostik GmbH

Add your address

Add your telephone number and Fax

Add your email

## SMART CONTACT

+XX (X) XXX X XXX XXX

