




# BLOCK B732 TOP BOND

## Cold applied bitumen adhesive

### WATERPROOFING SOLUTIONS

-  Solvent-free
-  Fast initial adhesion
-  For bonding bitumen roofing felts and bands.



#### DESCRIPTION

**BLOCK B732 TOP BOND** is a solvent-free bitumen adhesive for cold application and is designed for bonding in strips or entire surfaces of bituminous cardboard on asphalt board or concrete and offers fast initial grip.

#### AREAS OF APPLICATION

Suitable for outdoor roofs with an inclination of max. 5°.

#### APPLICATION

Pour **BLOCK B732 TOP BOND** onto the substrate and spread using a bitumen brush or trowel. Then, carefully and avoiding the formation of bubbles, unroll and press in the previously prepared roof covering into the adhesive. It may be necessary to apply weights to the surface of the freshly laid roof covering.

WALL



#### PRODUCT CHARACTERISTICS

Color	Black
Composition	Solvent-free bitumen adhesive
Drying Time	24 to 48 hours
Application Temperature	+10°C to +30°C
Cleaning	With water immediately after use
Consumption	approx. 1 to 1.5 liters/m <sup>2</sup> per layer
Shelf life	24 months

**Tip:** Prior to application, unroll the tapes to reduce curl back.

Place the strips in the wet adhesive so that they overlap by 5 cm. Cover the joints with **BLOCK B732 TOP BOND**

Apply further coats only after complete drying. The formation of the skin takes place after approx. 60 minutes (depending on air humidity and temperature).

Drying takes approx. 24 to 48 hours. If asphalt sheets are glued to each other, drying can take up to 3-4 weeks.

On wooden roofs: Nail down the bitumen sheet membrane layer and glue only the overlapping joints.

On borderless roofs apply lower amounts to prevent the product from dripping .

All data shown refer to a temperature of 23°C at an air humidity of 60%. Higher temperatures speed up drying, while lower temperatures slow it down.

**BLOCK B732 TOP BOND** should not be applied if it threatens to rain, freezes or under direct sunlight.

Do not use in case of permanent contact with water.

## PREPARATION OF THE SUBSTRATE

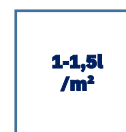
The surface to be treated must be dry, clean and free of oil, grease and other separating layers as well as loose or detached parts

## STORAGE

**BLOCK B732 TOP BOND** should be kept dry and protected from frost. Keep unused product in the original closed container. It can be stored for at least 24 months in its original packaging closed and stored correctly.

## DELIVERY FORM

CODE	UC	PCB	GEN COD
30621640	4008373136001	800g	360 PC
30621632	4008373136049	3kg	96 PC



## SAFETY

**For more details, consult the safety data sheet on :**

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

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This data sheet supersedes all previous issues

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