SERVICE-HOTLINE +49 375 2795 123

Edge Module

road construction | edge sealing | load-bearing | binder | surface layer



Short information

- add-on module for the BORNIT® Flexomat 3.1
- for quick and clean application of BORNIT® Edge Flex to the outer asphalt flank of the load-bearing, binder and surface layer

Storage note

- store dry, protect from moisture; frost-free when filled!
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Complementary products

Cleaning

- BORNIT® MultiClean
- BORNIT® MultiClean Spray
- BORNIT® Bitumen Cleaner

Follow-up products

- BORNIT® Edge Flex
- BORNIT® Flexomat 3.1

Content	Item	EAN code	Colour	sufficient for:
1 piece / unpacked 1 unpacked (1 module) / euro pallet	6800000514	4 017228 00093 0	black	

Praxis Tipp

Clean tools with water immediately after use



Areas of application

BORNIT® Edge Module is an add-on module for machine sealing (with BORNIT® Flexomat 3.1) of the higher edge of the road of traffic areas made of asphalt against laterally penetrating surface water.

Product data in brief

Product type	add-on module for the BORNIT® Flexomat 3.1
Base	metal outrigger
colour(s)	red-black
storage	store dry, protect from moisture; frost-free when filled!
Cleaning	BORNIT® MultiClean Spray, BORNIT® MultiClean, BORNIT® Bitumen Cleaner

Type and properties

Add-on module for the BORNIT® Flexomat 3.1; used to seal the edges of load-bearing, binder and surface layers with BORNIT® Edge Flex.

Processing

The edge module is screwed to the module plate at the front of the BORNIT® Flexomat 3.1 with screws.
The hose for material transport is connected by means of a union nut to the thread provided on the material discharge pipe of the Flexomat (right side in the centre of the pressure vessel).
The outrigger can be adjusted to the shape of the edge to be sealed, depending on the conditions on the construction site.

Health and fire protection, occupational safety

To ensure safe handling of the product, the physical, safety, toxicological and ecological information provided online, the information in the current operating instructions and the additional information on the label must be read and followed before purchasing or using the product! The applicable regulations, ordinances and laws must be complied with.

In case of doubt, please contact the BORNIT® application technology department or the BORNIT® service hotline on +49 375 2795 123.

Warning notices

Note

This data sheet supersedes all previous technical information relating to the product. Such information is therefore no longer valid. The details have been compiled in accordance with the latest state of the art in application technology. Please note, however, that depending on the condition of the building, it may be necessary to deviate from the working methods recommended in this data sheet. Unless otherwise agreed in an individual contract, all information contained in this data sheet is non-binding and therefore does not constitute an agreed product specification. We reserve the right to make changes to the information contained in this data sheet at any time. We recommend that you check our website www.bornit.de for any updates.

The product illustrations are to be regarded as examples. No legally binding claim can be derived from them. We reserve the right to make changes to the product's appearance.

Our packaging complies with the relevant legal requirements and with Regulation (EU) 2025/40 on packaging and packaging waste (PPWR). The technical documentation in accordance with Annex VII is available and can be provided on request by emailing info@bornit.de.