

BOTAMENT® D 15

Bonding primer



BOTAMENT® D 15 is a primer to prepare smooth and non-absorbent substrates for the subsequent application of tile adhesives and filler compounds in interior areas.

Properties

- ❖ Suitable for tile on tile
- ❖ Rapidly drying
- ❖ Improves adhesion
- ❖ Can be rolled or painted on
- ❖ Goes a long way
- ❖ Solvent-free

Application Areas

Priming of

- ❖ glazed and unglazed tile coverings
- ❖ natural and artificial stone slabs
- ❖ firmly bonded, water-insoluble paints
- ❖ thin-layered carpet adhesive
- ❖ highly compacted concrete
- ❖ impregnated OSB-boards and timber floor boards
- ❖ mastic asphalt screeds

Substrate preparation

The substrate must be in the following condition:

- ❖ clean and frost-free
- ❖ stable
- ❖ free from grease, separating agents and loose particles

Crumbly, soft or badly bonding substrate particles must be removed.

Technical data

material basis	polymer dispersion
colour	turquoise
packaging	1 kg 5 kg
storage	cold and frost-free at least 12 months in its original sealed container
density	~ 1.23 kg/ dm ³
consumption	~ 0.12 kg/m ²
time interval until tile fitting	~ 30 - 60 minutes
time interval until application of filler compounds	~ 60 - 90 minutes
application and substrate temperature	+ 5 °C to + 30 °C
cleaning agent	water

All times stated refer to the standard atmosphere of + 23° C and 50 % relative humidity. Higher temperatures and lower humidity accelerate, while lower temperatures and higher humidity delay processing time and curing.

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Application

- ❖ apply BOTAMENT® D 15 by brush or with a lambskin roller
- ❖ the surface must be scratch-resistant after drying
- ❖ only apply as much material so as to avoid the formation of puddles

Prior to applying BOTAMENT® D 15 stir it up as the grain contained in the primer tends to settle at the bottom of the compound.

Important Tips

BOTAMENT® D 15 is not suitable for application in permanently wet areas.

Areas primed with BOTAMENT® D 15 must be protected from moisture.

For the application of ceramic coverings and natural stone slabs on wooden substrates our fast setting adhesives BOTAMENT® M 10 Speed, M 24 or MULTISTONE® are to be used.

Wooden substrates which are sensitiv against moisture like e.g. parquet are to be primed with BOTAMENT® R 20 or BOTAMENT® E 120.

You can view or download the safety datasheet at www.botament.com.

To achieve optimal results we recommend conducting a site-specific test sample prior to using.

Important Notice: The information provided here is based on our experience and is given to the best of our knowledge, but is non-binding. All instructions must be adapted to suit the individual building projects, the application purpose and the specific local conditions. Given these preconditions we shall be liable for the accuracy of the information given as outlined in our sales and delivery terms and conditions. Recommendations by our employees that deviate from this information are only binding for us if they have been confirmed in writing. In any case, the generally accepted technical rules must be adhered to. Edition GB-1503. Further technical details can be found in our technical data sheets on our website: www.botament.com
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