



The green miracle from Botament

RD 2 THE GREEN 1 - Multifunctional. One of its kind. Speedy.



Cost-effective.

More economical than cheaper alternatives!

Faster than its regular competitors!

RD 2 The Green 1 does not require any priming!

With the development of a novel and unique polymer-based binder technology our R&D department has succeeded in creating a product that heralds a new era in building/structural waterproofing. Its name: RD 2 The Green 1.

After a mere 3 hours, RD 2 The Green 1 is strong enough to withstand rain, after only 4 hours drainage and insulation boards may be fitted. And after just 24 hours RD 2 The Green 1 is ready to receive mechanical loads.

Modest layer thicknesses coupled with a high yield are the economic benefits of RD 2 The Green 1. What's more: no need for any fabric lining!



RD 2 The Green 1 can be sprayed on - naturally!

To repair or modernise roof waterproofing



RD 2 The Green 1 is also available as an 8-kg unit!

The ideal quantity for both spot repairs and most standard repair works.

Further application area:

- Waterproofing basement walls, floor tiles, foundations, balconies and terraces
- Repairing existing, tired waterproofing of buildings & roofs
- Intermediate sealing beneath screeds
- Horizontal waterproofing in and under walls
- Waterproofing of water features in landscape gardening
- Fixing protective and insulation boards into place

Multifunctional. One of its kind. Speedy.

Tight schedules, the pressure onsite to finish quickly and the weather possibly doing its utmost to hinder progress. Tenderers and tradesmen keep having to work under ever more demanding conditions. Those that want to keep up with it all are going to need materials that fulfil the highest expectations, especially when it comes to waterproofing products.



One of its kind.

RD 2 The Green 1 features application properties that are second to none, coupled with a curing process that is virtually independent of temperature.

Reliable.

BOTAMENT® RD 2 The Green 1 is equally well suited to waterproof new builds, as it is to repairing existing waterproofing. Mineral substrates, old bitumen thick coatings and bituminous paint can be sealed reliably.

UV-resistant.

In contrast to usual bitumen waterproofing, RD 2 The Green 1 has a higher UV-resistance and is better compatible with mineral products. Better still, it is totally okay to render over it or paint over it.

Versatile.

Thanks to its versatility and to being suitable for so many different application areas, BOTAMENT® RD 2 The Green 1 makes several other system products utterly redundant. Simplified storage, simplified use on site.



BOTAMENT® RD 2^{The Green 1} Speedy, multifunctional reactive sealant

- Rapid waterproofing
- No priming necessary
- Highly flexible and crack-bridging
- Leak-tight even under negative water pressure (construction phase)
- High UV, frost and wear-and-tear resistance
- Can be rendered and painted over
- Curing control possible with the naked eye

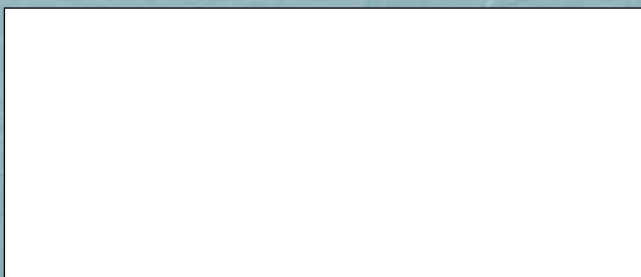


10 good reasons

to use BOTAMENT® RD 2 THE GREEN 1

- 1.** BOTAMENT® RD 2 The Green 1 features second-to-none application characteristics coupled with a curing behaviour that is virtually independent of temperature.
- 2.** RD 2 The Green 1 may be used for waterproofing new builds as well as making good the waterproofing of existing structures. Mineral substrates, old bitumen waterproofing and bitumen paint are reliably sealed.
- 3.** In contrast to usual bitumen waterproofing, RD 2 The Green 1 has a higher UV resistance and is better compatible with mineral products. Better still, it is totally okay to render over it or paint over it.
- 4.** Thanks to its versatility and to being suitable for so many different application areas, BOTAMENT® RD 2 The Green 1 makes several other system products utterly redundant. Simplified storage, simplified use on site.
- 5.** RD 2 The Green 1 is a novel and unique polymer-base binder technology that heralds a new era in waterproofing building structures.
- 6.** After a mere 3 hours, RD 2 The Green 1 is strong enough to withstand rain, after only 4 hours drainage and insulation boards may be fitted. And after just 24 hours RD 2 The Green 1 is ready to receive mechanical loads.
- 7.** RD 2 The Green 1 is applied without prior priming of the substrate.
- 8.** Modest layer thicknesses coupled with a high yield are the economic benefits of RD 2 The Green 1. What's more: no need for any fabric lining!
- 9.** Another plus is that the curing of RD 2 The Green 1 is visible to the naked eye: the colour of the material changes from a bright light green when freshly applied to a dark green when fully cured.
- 10.** RD 2 The Green 1 has been approved by the Institute for Environmental Hygiene & Toxicology Gelsenkirchen, attesting its harmlessness for soil and groundwater.

Your BOTAMENT® Distributor



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. To achieve optimal results we recommend carrying out a site-specific test application first. In any case, the generally accepted technical rules must be adhered to.

BOTAMENT®
SYSTEMBAUSTOFFE ■■■

Am Kruppwald 1
D-46238 Bottrop
Tel. +49 (0)20 41 10 19-0
Fax +49 (0)20 41 10 19-87
info@botament.de
www.botament.de

MC Building Chemicals Müller & Partners
Killycard, Castleblayney A75 VW11
Co. Monaghan
Phone +353 42 / 9 75 15 20
Fax +353 42 / 9 74 62 22
www.botament.com



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