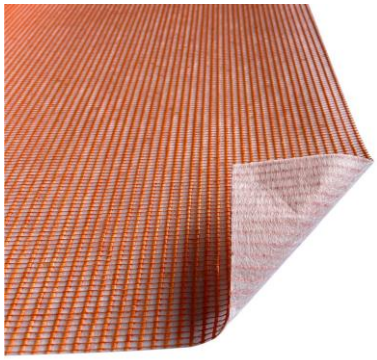
Technical Data Sheet

BUILDINGSYSTEMS
Securely innovative

decoupling systems
DimaMat®



Multifunctional decoupling mat for tile and nautral stone coverings, as well as lebeling layers

DimaMat® VPZ is a multifunctional decoupling mat with the latest bi-compound technology. With the lowest construction height and the highest decoupling performance, it can be used for the highest load ranges.It is easy to cut and has a low layer thickness.

Characteristics

- Lowest construction height - only 1.5 mm
- Low adhesive mortar consumption
- No hollow sound of the system/decoupling
- Bridging of expansion joints possible
- Moisture protection for the underground
- Very fast processing with the sealing and decoupling adhesive DimaSeal® MDS-DK2
  ACTIVE possible by sealing and bonding the ceramic covering in one step in one working day
- very high absorption of tensile forces

Field of use

- in wet areas with critical substrates including sealing with the sealing and decoupling adhesive DimaSeal® MDS-DK 2 ACTIVE
- Ideal in the construction-height-critical renovation area: does not build on height, increases bodywork by adhesive is eliminated
- Guaranteed decoupling up to 1.0 mm – in conjunction with the sealing and decoupling adhesive DimaSeal® MDS-DK2
- Perfect for large formats and thin tiles to increase lexural rigidity
- Also suitable for tiling with mosaic of 20 x 20 mm
- Suitable for high pressure loads such as Industrial areas, Car Warehouses, etc.
- For decoupling the flooring from wood substrates as well as magnesia, mastic asphalt and anhydrite screeds
- Extremely low-tension special floor leveling compound MortaColl® BAM 35 PLUS above as well as below the decoupling mat DimaMat® VPZ.

1. Likewise, it is possible to start with the further construction directly after the installation, a drying time is not necessary.

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The working conditions at the construction site and the applications of our products are very different. In the technical data sheets we can only give general processing guidelines. These correspond to our present state of knowledge. Planners and processors are obliged to check the suitability and application for the intended purpose. For applications that are not explicitly mentioned in the technical data sheets, planners and processors are obliged to consult the application technology of STBS®. If the processor uses the product outside the scope of the Technical Data Sheet without first obtaining the advice of STBS® Application Engineering, he is liable for any resulting damage. All descriptions, drawings, photographs, data, ratios, weights, and the like available herein are subject to change without notice and do not represent the contractual nature of the product.

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