



D11 is a primer to prepare absorbent substrates for the subsequent application of tile adhesives, filler compounds, renders or paints in interior and exterior areas.

### PRODUCT PROPERTIES

- 1:1 dilutable with water
- Rapidly drying
- Improves adhesion
- Can be rolled or painted on
- Reduces absorbency
- Binds dust
- Solvent-free

### AREAS OF APPLICATION

priming of

- concrete, lightweight concrete and porous concrete
- brickwork
- cement and calcium sulphate screeds
- cement, lime and gypsum renders
- fibre cement boards
- gypsum plasterboards and fibreboards
- gypsum wall boards

### SUBSTRATE PREPARATION

The substrate must be in the following condition:

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

Crumbly, soft or badly bonding substrate particles must be removed. In the subsequent tile fitting it must be ensured that the gypsum renders are not smoothed or worn.

#### Please also note:

- prepare calcium sulphate screeds prior to priming by grinding the surface
- residual moisture for calcium sulphate screeds  $\leq 0.5\%$  (for heated screeds  $\leq 0.3\%$ )

Gypsum plasters must be dried out.

substrate type	application of D11
absorbent mineral substrates*	1 x 1:1 diluted with water
gypsum substrates/ calcium sulphate screeds	2 x undiluted
plasterboards	1 x undiluted (only on joints worked on with gypsum filler)

## SUBSTRATE PREPARATION

\* such as concrete, porous concrete, sand lime stone, lime and cement renders and cement screeds

## APPLICATION ADVICE

- apply D11 by brush, lambskin roller, wallpapering brush or with a spray gun
- the surface must be scratch-resistant after drying
- only apply as much material so as to avoid the formation of a glossy film

The primer penetrates the substrates best when applied by brush.

## IMPORTANT ADVISORIES

When releasing lots from 200 l-containers contaminations of the remaining content have to be avoided. Rests of lots which have already been released must not be backfilled.

You can view or download the safety datasheet at [www.botament.com](http://www.botament.com).

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

## TECHNICAL VALUES & PRODUCT CHARACTERISTICS

Characteristic	Unit	Value	Comments
Density	kg/dm <sup>3</sup>	~ 1	
Consumption	ml/m <sup>2</sup>	~ 60 - 100	per application
Interval	minutes	~ 30	between the individual coatings
		~ 60	between the final coat and the application of the tile covering
		~ 60 - 90	until the application of levelling compounds
Application conditions	°C	> 5 < 30	

All technical values are laboratory results determined at 21°C ±2°C and 50% relative humidity.

base	plastic dispersion
colour	red
delivery form	1 l
	5 l
	10 l
	200 l
Storage	Can be stored in cool and dry conditions for at least 12 months in original unopened packs. Protect from frost.
Cleaning agent	when fresh: water

GISCODE : D1

**Note:** The information contained in this data sheet is based on our experience and is correct to the best of our knowledge. It is, however, not binding. It will need to be adapted to the requirements of the individual structure, to the specific application and to non-standard local conditions. Application-specific conditions must be checked in advance by the planning engineer/specifier and, where different from the standard conditions indicated, will require individual approval. Technical advice provided by Botament's specialist consultants does not replace the need for a planning review by the client or its agents in respect of the history of the building or structure. Subject to this prerequisite, we are liable for the correctness of this information within the framework of our terms and conditions of sale and delivery. Recommendations of our employees deviating from the information given in our data sheets are only binding for us if they are confirmed in writing. In all cases, the generally accepted rules and practices reflecting the current state of the art must be observed. The information given in this technical data sheet is valid for the product supplied by the country company listed in the footer. It should be noted that data in other countries may differ. The product data sheets valid for the relevant foreign country must be observed. The latest technical data sheet shall apply to the exclusion of previous, duly superseded versions; the date of issue in the footer must be observed. The latest version is available from us on request or may be downloaded from our website. [2400024400]