

## BASWA Base

2016/1



### Product description and areas of application

The ready to process, high quality and open pore BASWA Base coating substance, is produced from natural marble sand. BASWA Base is manufactured as the final coat for the BASWA System Base, as a primer for the BASWA System Classic, as a filling layer for crevices and as a masking coat for the capillary tubes for the BASWA System Cool.

### Product data

<b>Product base</b>	Synthetic resin plaster containing marble sand, water-based (solvent-free)
<b>Item number</b>	a007
<b>Grain size</b>	0.7 mm
<b>Standard colour</b>	White ~ NCS S 0500 N
<b>Other colours</b>	RAL/NCS
<b>Storage</b>	Protect from frost, keep only in original packing Storage- / transport temperature between +5°C and +30°C Protect from direct sunlight

Store in a dry place on pallets  
Can be stored up to 12 months under optimal conditions

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## Delivery

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**Delivered as** Container of 25 kg

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For further information about delivery, please contact BASWA acoustic AG T +41 (0)41 914 02 22.

## Application regulations

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### Processing

#### BASWA Base

#### One-coat system

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##### Intended Use

##### Base as final coating

**Applied using a notched trowel**

6 x 6 mm notches

**Consumption kg/m<sup>2</sup>**

4.0–4.5

**Approx. processing time**

10–15 Min./m<sup>2</sup>

**Drying time at 20°C/50% π**

~ 60 Hrs.

##### Methods of processing

Manual application or by machine (special spraying machines required – Info from BASWAacoustic).

##### Bonding characteristics

Air drying. When completely dry (<10% moisture) practically insoluble in water.

##### Processing conditions

**More than 15°C** during processing until completely dry (<10% moisture) no temperature deviations >5° / prevent falls in temperature! Processing <30°C / >15°C. Prevent quick drying through air circulation or draught.

##### Processing note

Fundamentally, our general applicable BASWA processing directives must be observed.

#### BASWA Classic

#### Two-coat system

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##### Intended Use

##### Base as primer

**Applied using a notched trowel**

3 x 3 mm notches

**Consumption kg/m<sup>2</sup>**

3.5–4.0

**Approx. processing time**

10–15 Min./m<sup>2</sup>

**Drying time at 20°C/50% π**

~ 48 Hrs.

##### Methods of processing

Manual application or by machine (special spraying machines required – Info from BASWAacoustic).

##### Bonding characteristics

Air drying. When completely dry (<10% moisture) practically insoluble in water.

### Processing conditions

**More than 15°C** during processing until completely dry (<10% moisture) no temperature deviations >5° / prevent falls in temperature! Processing <30°C / >15°C. Prevent quick drying through air circulation or draught.

### Processing note

Fundamentally, our general applicable BASWA processing directives must be observed.

## BASWA Cool

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Intended Use	Filling layer for capillary tubes	Masking coat for capillary tubes
Applied using a notched trowel	Sprayed – smoothed	3 x 3 mm notches
Consumption kg / m <sup>2</sup>	7.5 – 8.0	3.5 – 4.0
Approx. processing time	3 – 5 Min. / m <sup>2</sup>	10 – 15 Min. / m <sup>2</sup>
Drying time at 20°C / 50% π	~ 72 Hrs.	~ 48 Hrs.

### Methods of processing

Manual application or by machine (special spraying machines required – Info from BASWAacoustic).

### Bonding characteristics

Air drying. When completely dry (<10% moisture) practically insoluble in water.

### Processing conditions

**More than 15°C** during processing until completely dry (<10% moisture) no temperature deviations >5° / prevent falls in temperature! Processing <30°C / >15°C. Prevent quick drying through air circulation or draught.

### Processing note

Fundamentally, our general applicable BASWA processing directives must be observed.

For further information about safety during transportation, storage and handling, as well as disposal, refer to the BASWA safety data sheet ([www.baswa.com](http://www.baswa.com)).

## Disclaimer

The previously mentioned data, in particular the suggestions for the processing and application of our products, are based on our knowledge and experience in the normal case, prerequisite is that the products have been correctly stored and used. Because of the different materials, surfaces and deviating working conditions, no guarantee of the result of the work can be given, or liability be placed, regardless of the legal relationship, neither from these instructions, nor from verbal advice, unless we are culpable of intent or gross negligence. Hereby, the user must prove that he/she has provided punctual, complete written knowledge to BASWA in order for BASWA to attain a correct and successful evaluation. Upon receipt, the user must check the products for their suitability for the envisaged application. Changes to the product specifications remained reserved. Observe the protection rights of third parties. Furthermore, our respective sales and delivery conditions remain applicable. The current product data sheet is applicable and can be requested from us.