

Handling Instruction

Date: 01.06.2005 / Page 1 of 1

Percenta stone- and wood-sealing

Areas of application:

Stone, wood, teak, terracotta, sandstone, gaseton, clinker, washed-out concrete, tiles, stone slabs, roofing tiles, natural stones, marble

Aqueous anorganic-organic coating material on basis of the chemical nano technology. Self-organising anti-adherend components give the surface an invisible coat with hydrophobic and oleophobic characteristics. Percenta stone- and wood-wealing is useable for various open-pored, sucking subsoils.

Dilution:	none
Quantity to be applied:	approx. 10-150 ml per m ²
Curing / Drying:	approx. 6 hours at minimum, preferably 24-48 hours
Handling:	refer to safety data sheet
Storing and durability:	refer to safety data sheet, imprint on bottles or cans (storing temperature: +5°C to +25°C, to be protected against direct insolation and frost, to be stored well closed in the original container)

Application:

The carrying of gloves is recommended. Percenta wood- and stone-sealing dehumidifies the skin. The application should be checked at an inconspicuous spot or a sample. Not to be applied at temperatures below +5°C.

Preparation:

The surface to be treated should be dry and clean. Adhesive bits of pollutions must be removed.

Coating:

Percenta stone- and wood-sealing will be applied richly by spraying, for example with Airless-machines, HVLP-machines or with brushes and paint brushes. The compatibility should be checked always at an inconspicuous spot. The quantity to be applied depends on the subsoil. At very porous and very absorbent materials more of the product is necessary than at smooth, thick and fine-pored subsoils. The usual consumption is at approx. 100-200 ml/m².

During application the temperature of the surface and the air should be between +5°C and +40°C.

Drying:

After complete drying Percenta stone- and wood-sealing has achieved its full effect (approx. 6 hours at +10°C, approx. 4 hours at +20°C, and approx. 3 hours at +30°C).

Cleaning of the tools:

Clean the tools with water only.

Note:

The present instruction for use is based on extensive researches, but doesn't release the user, to check the product and procedures for suitability for his own special use. Especially we are not responsible for such purposes of application and use which we have not emphasized particularly in iwriting.

By all means the instructions and notes of the safety data sheets must be taken into consideration.