

Handling Instruction

Date: 01.06.2005 / Page 1 of 1

Percenta - Soil sealing for sucking subsoils

Percenta SOIL SEALING is a coating material for soil-resisting and abrasion-resistant components of mineral subsoils. Nano particles in the coating effect an evidently increased lifetime of the coating. PERCENTA SOIL SEALING provides protection against clay and ground, against pollution with wet leaves, oil and food, like red wine for example.

Dilution:	none
Quantity to be applied:	approx. 100-200 ml per m ²
Curing / Drying:	approx. 8 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 soil-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 has to be cleaned from dust and dirt. For this purpose please use a cleaner usually in trade and rinse again with water.

Coating:

Per square meter approximately 100-200 ml are necessary, which can be sprayed on, rolled up or applied by paint brush.

Drying:

At room temperature the surface of the coating is dry after approx. one hour after the applying, and will be hardened completely after approx. 1-2 days. Coated base plates can be re-entered after approx 1-2 hours.

Cleaning of the coated surface:

In case of pollution, the coated surfaces should be cleaned with water and brush, furthermore a cleaner usually in trade or a high-pressure cleaner can be used additionally, if required.

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 writing.

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