

# Handling Instruction

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## Percenta glass- and ceramic Cleaner abrasive

**Areas of application:** For all glass- and ceramic surfaces in sanitary areas. Wash-basins, shower, bathtubs, swimming baths, bidets, toilets, window glasses and many others can be protected invisibly against pollution and bacteria.

Percenta glass- and ceramic Cleaner is a glass- and ceramic cleaner with abrasive components on water basis. The product serves as pre-purification of glass surfaces, which afterwards will be coated with Percenta sealings.

Dilution:	up to 50 % dilutable with water
Quantity to be applied:	approx. 10-25 ml per m <sup>2</sup> (without dilution)
Curing/Drying:	none
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 application should be checked at an inconspicuous spot or a sample. Scratches can arise at delicate surfaces like acrylic for example. Not to be applied below temperatures of -0°C. The material starts drying very quick at temperatures above +30°C.

### Preparation:

not necessary

### Cleaning:

Put Percenta glass- and ceramic Cleaner on a wet household towel or sponge. Clean the surface with rotating gestures. Afterwards it should be rinsed intensively with clear water to remove remains of the cleaner. Thereafter the surface should be dried carefully.

### IMPORTANT:

Do not touch with your fingers, if the surfaces should be coated with Percenta sealings.

Do not use Percenta glass- and ceramic Cleaner on acid-sensitive materials like marble and other natural stones.

Not to be applied together with chlorous cleaning materials, because unhealthy vapours can arise.

By contact of Percenta glass- and ceramic Cleaner with the eyes, directly rinse intensively with water and consult a doctor if necessary.

### 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.