

SuperBond



1 PRODUCT DESCRIPTION

Bonding primer for non porous siliceous substrates, such as ceramic tiles, polished stone surfaces (e.g. granite), as well as glass and metal surfaces, before coating with Dr. Schutz PU Sealer/WaxNoMore, PU Anticolor / Marknomor or PU Color / Colorize.

- Solvent free
- Easy to use
- Does not form a film.

2 AREAS OF APPLICATION

Suitable for all kinds of silicate-based stone surfaces (e.g. granite), glazed ceramic tiles, as well as glass and metal surfaces.

3 APPLICATION

Thinly apply SuperBond evenly onto the properly strip-cleaned and dry surface with a clean Polish Applicator, or with a QuickStep mop or with a dry Dr. Schutz Aquatop-Roller (minimum temp. 15°C). Hereby it must be ensured that the entire area is moistened with a closed, wet film!

Please note:

- Remnants of cement, separating agents and loose particles must be completely removed. The surface to be primed must be entirely free of dirt and organic adhesions (e.g. lacquer, care products, cleaning agents, fat, wax). For this purpose clean thoroughly with Clean & Strip, Turbo Strip, or Inolit Aktive Powder and rinse carefully with clear water afterwards. We recommend using a monodisc machine (150 rpm) with PU Renovation pad.
- Floor and material temperature must not fall below +15°C during application and drying time.
- The technical rules are to be observed.

4 CONSUMPTION

Approx. 20-30 ml/m² (30-50 m²/l).

5 DRYING TIME

Can be carefully walked on and worked on further after about 1 hour (at 20°C, 50% relative air humidity and sufficient ventilation). It is essential to check that drying is complete, especially in the area of joints! The area must be coated directly after drying! An extended period between drying and sealing reduces the surface activation.

Low temperatures, high humidity and poor ventilation can prolong the drying time.

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7 STORAGE

Protect against frost. Store in a cool, dry place. Will keep for 6 months in unopened, original canister from the date of manufacture. Keep coating materials out of the reach of children.

8 TECHNICAL DATA

Contained substances: water, non-volatile organosilanes.

voc (g/l) <1 (ISO11890) / 2004/42/IIA(i)(140)140.

ADR/RID: not a dangerous good as defined by transport regulations.

CLP: labelling not necessary.

Even when using low-polluting products the usual technical safety measures are to be observed. Keep out of the reach of children. Emptied canisters can be disposed of in household waste, or taken to a recycling centre.

9 SPECIAL NOTES

- Clean the working tools and implements with water.

10 CROSS-REFERENCE

Our following publications in their updated form are valid as an integral part of this fact sheet:

- General notes on the application of Dr. Schutz finishes
- Safety data sheet available on request.

The quoted printed matter, as well as this product information in its updated form, is available on our homepage www.dr-schutz.com or on request from the address quoted below.

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The above advice for technical application is given to the best of our knowledge and according to the latest state of technology. Therefore, if our products are used carefully heeding the advice given on their application, as well as following our suggested procedures with the materials intended for use with these products, no damage shall occur. However, our products are used outside and beyond our possible control, and are therefore subject to your own responsibility, which does not release you from the obligation to check for yourself whether our supplied products are suitable for your intended purpose and procedure. Therefore our notes and advice are not legally binding and cannot be used against us as grounds for liability - which includes the rights and protection of any third party. The relevant recommendations, guidelines and standard norms are to be observed, as well as the recognized technical rules. On publication, this product information replaces and supersedes the validity of any previous versions.