Version: 12.04.2017





# **Antislip Additive / Slipnomor Additive**

### 1 PRODUCT DESCRIPTION

Ceramic-based texturizing additive for Dr. Schutz 2K-Lacquers. By virtue of the resulting surface structure, the slip resistance of the floor is sustainably increased. Only for use by professionals.

Slip-resistance class R11 according to BGR 181 and DIN 51130 when used in a two-coat application with PU Sealer / Waxnomor or PU Anticolor / Marknomor.

**Dr. Schutz PU Sealer / Waxnomor** with **Antislip Additive**, tested according to BS 7976-2, fulfills the requirements of the guidelines for slip-accidents under dry conditions and when moistened by water, as recommended by the UK Slip Resistance Group.

### 2 AREAS OF APPLICATION

Working areas which are coated with Dr. Schutz Sealers, in which higher requirements for slip-safety have to be met, on account of dust and liquids falling on the floor.

Limited recommended for structured floorings (\*)

### 3 APPLICATION

With Dr. Schutz PU Sealer / Waxnomor or PU Anticolor / Marknomor in a two-coat application:

The floor must be professionally prepared before applying the lacquer (pay attention to our Technical Information "Preparation of subsurfaces"). Carefully add **Antislip Additive** to the lacquer in a mix-ratio of 12.5:1 (440 g on 5l base lacquer) according to the weight of the lacquer and stir thoroughly. Then carefully stir in **Crosslinker M**. Apply the sealer mixture evenly with the Aquatop-Roller, covering the floor with approx. 50 ml/m². During application, pay constant attention to the even distribution of the **Antislip Additive** in the lacquer-tray. After drying, but not longer than 12 hours later, apply the sealer without Antislip Additive evenly a second time, again using approx. 50 ml/m².

### 4 CONSUMPTION

ca.  $4 g/m^2$ .

# 5 DRYING TIME

Drying times are specified, depending on the respective sealers.

# 6 CLEANING & CARE

After the floor has completely hardened, use Dr. Schutz PU Cleaner for cleaning. Owing to the surface structure, the floor will take more time and work to clean.

In the case of heavy traffic and intensive cleaning, the slip-resistant effect of the floor can be impaired. Such signs of wear and tear, as well as scratches or discoloration, can only be eliminated by renovating the whole or parts of the sealing film, namely with a new application. We always recommend that renovation is carried out in taped-off part-sections of the floor.

We do not recommend applying a conventional care-product with a film formed of acrylic-dispersion if the slip-resistant effect is to be maintained.

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### **STORAGE**

Store in a cool, dry place. If unopened in its original container, can be stored indefinitely. Keep coating materials out of the reach of children.

# **TECHNICAL DATA**

Contained substances: ceramic powder.

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

CLP: labelling not necessary.

Emptied canisters can be disposed of in household waste, or taken to a recycling centre.

### **SPECIAL NOTES**

- (\*) In case of questions, please consult our advice on technical applications
- We recommend using this product especially for matt lacquers, as in the case of glossier finishes variations in the uniformity of the application tend to be more clearly visible. However, in principle it is possible to apply this product on those floors as well.

## **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.