



Ultra High Shine Hard Sealer

1 PRODUCT DESCRIPTION

Hard-wearing and highly resistant polymer sealer for the protection of vinyl, linoleum and resin floors (after installation or following stripping). The floor is protected, dirt adhesion is reduced and routine cleaning is facilitated.

- Suitable for renovating care-film in a high-speed process.
- Creates a shiny, nonslip protective film ensuring a high degree of safety when walking on the treated surface.

2 AREAS OF APPLICATION

Vinyl and linoleum floors. Use on rubber floors is possible only under certain circumstances and should be checked before use.

Please pay attention to our technical instructions specifically for floors and buildings under www.dr-schutz.com

3 METHOD OF APPLICATION

Shake High Shine Hard Sealer Wet Look well before use. Then apply an even, thin, undiluted coat lengthways to the surface of the cleaned floor (after installation or stripped), using the Polish Applicator System or the Quick Step System. When the protective film is firm to walk on (after approximately 1 hour), repeat the procedure in the crossways direction. Allow the film to dry for at least 12 hours before the floor is walked on, better still would be overnight.

Note: Ensure that there is sufficient ventilation but avoid exposure to drafts and strong sunlight during application and drying processes and protect the surface from dust. Turn off under-floor central heating in good time prior to use. In isolated cases, the coating may powder in the case of porous old linoleum floor coverings that have been leached out through the use of strongly alkaline cleaning products. Extended exposure to standing saltwater kann lead to a bleaching of the polymer seal. This bleaching can usually be attributed to the formation of salt crusts and can be removed with Dr. Schutz Active Cleaner R280.

4 CONSUMPTION

 $1 l = 20 m^2 per coat.$

5 STORAGE

Keep locked up and out of the reach of children. Protect agains frost.

PRODUCT INFORMATION Version: 11.05.2017





Ultra High Shine Hard Sealer

6 TECHNICAL DATA

Data on ingredients (EC recommendation): Contains BENZISOTHIAZOLINONE,

 ${\sf METHYLISOTHIAZOLINONE}, perfumes, {\sf LIMONENE}, solvents, care-componenets.$

Product code for cleaning and care products (Giscode): GE 10

pH-level: 8.5 (concentrate)

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

CLP: The product is not classified according to the CLP regulation. EUH208 Contains reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2- methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1). May produce an allergic reaction.

Completely emptied canisters can be disposed of in domestic waste, or taken to a recycling centre.

7 SPECIAL NOTES

Please pay attention to our technical instructions specifically for floors and buildings under www.dr-schutz.com

8 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.

PRODUCT INFORMATION Version: 11.05.2017





Ultra High Shine Hard Sealer

Dr. Schutz - We Care About Floors

Headquarter
Dr. Schutz GmbH
Holbeinstraße 17
D-53175 Bonn

Tel.: +49 (0)228 / 95 35 2-40 Fax: +49 (0)228 / 95 35 2-46 E-Mail: export@dr-schutz.com www.dr-schutz.com Dr. Schutz U.K Ltd.
Unit 24, Anglo Business Park,
Smeaton Close, Aylesbury Bucks
HP19 8UP

Contact: Richard Nelson Tel.: +44 (0)1296 437827 Fax: +44 (0)1296 334219 E-Mail: richard@dr-schutz.com Ireland Dr. Schutz Ireland 35 Pic Du Jer Park, Ballinlough, Cork

Contact: Paul O'Reardon Mobile: 0877678388

E-IVIAII:

drschutzireland@gmail.com

North America Schutz NA 4701 Bath St 46 Philadelphia, PA 19137

Contact: Sam Jamison Tel.: +1(877) 272- 4889

Mobile: +1(215) 510- 7874 E-Mail: sam@schutzNA.com

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.