

R10 Antislip Add

1. PRODUCT DESCRIPTION

System component. Can be combined with water-based Dr. Schutz lacquers as well as eukula parquet lacquers in the areas of application specified there. To increase slip resistance. Creates a light surface texture with a noticeable increase in the floor's slip resistance. Application in the final coat when applying the lacquer system.

- Liquid preparation for simplified application.
- Highly effective.
- Tested according to DIN EN 16165 A, slip class R10 (PU Sealer / PU Anticolor satin / matt / PU NEO / eukula perform 461/462 / eukula extreme 470/471/472/473)
- Dr. Schutz PU Sealer in combination with this add, tested to BS 7976-2, meets the requirements of the guidelines for slip accidents in dry conditions and when wetted with water, recommended by the UK Slip Resistance Group.
- Emissions tested building product according to AgBB guidelines. abZ-No. Z-157.20-69 (Germany)

The suitability for safety floorings, more structured surfaces and studded floors must be clarified in advance on a project-specific basis.

2. APPLICATION

Shake up well. Mixing ratio 10:1. Mix carefully and evenly with the base lacquer. Only then mix in the appropriate amount of crosslinker for the base lacquer. Apply as described for the basecoat.

Please note:

- Use in lower layers of lacquer does not impair the functionality of the lacquer, but will not be effective either.
- Please mix enough lacquer to apply one coat over the entire surface. A possible re-mixing can lead to variations in quality.

3. CONSUMPTION

Mixture: 50 ml/m² (20 m²/l).

With a lacquer application of 50 ml/m² and the recommended mixing ratio: 5 ml/m² (range: 100 m²/0.5 l)
Different coating levels are possible, but do not correspond to the specifications of the test report for the slip resistance class.

4. DRYING TIME

As given for the base system.

5. STORAGE

Protect from frost. Store in a cool dry place. Keep out of the reach of children.

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Shelf life in unopened original containers from date of manufacture: 24 months. Note the imprinted date of manufacture.

6. TECHNICAL DATA

Ingredients: water / polyacrylate / glycol ether / silicic acids / waxes / additives / Contains reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction.

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

CLP/GHS: no labelling obligation. UFI: 0CJ0-E067-D00Y-FUT5

Further information on labelling and on safe handling can be found in the current Safety Data Sheet.

Even when using low-pollution products, the usual safety measures are to be observed. Keep away from children. Completely emptied containers can be disposed of with household waste or with the collection of recyclables.

7. 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 surface products.
- Safety Data Sheet available on request.

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

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Dr. Schutz - We Care About Floors

Headquarter (international)
Germany

Dr. Schutz GmbH
Holbeinstraße 17
53175 Bonn
Germany

phone +49 (228) 95352-40
fax +49 (228) 95352-46
email: export@dr-schutz.com
www.dr-schutz.com

United Kingdom

Dr. Schutz UK Ltd.
Unit 24, Anglo Business Park,
Smeaton Close, Aylesbury Bucks
HP19 8UP
United Kingdom

contact: Richard Nelson
phone +44 (1296) 437827
fax +44 (1296) 334219
email: richard@drschutz.co.uk

Ireland

Dr. Schutz Ireland
35 Pic Du Jer Park,
Ballinlough, Cork
T12 R9F9
Republic of Ireland

contact: Paul O'Reardon
mobile +353 87 767 8388
email: paul@drschutzireland.com

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