



HEAVILY FREQUEN-TED FLOORS LASTING GOOD LOOKS

with PU Sealer

Especially suitable for: PVC & LVT floors, linoleum, self-leveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.





- Long term protection from wear and tear
- Economic as well as eco friendly
- Proven to extend the lifetime of floor use
- Substantially improved appearance
- Easier and more cost effective day-to-day maintenance
- Reduced soiling afterwards
- Highly resistant to chemicals



The way it works:

Simply ingenious – ingeniously simple.



Without PU Sealer:

Heavy use and wear, together with dirt particles can cause permanent damage to the surface structure.



2 **PU Sealer** protects the surface and makes the floor particularly easy to clean and care for.





SPECIAL REQUIREMENTS

Slip resistance and extremely frequented areas with PU Antislip and PU Duro Plus L.

Especially suitable for: PVC & LVT floors, linoleum, self-leveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.



- Guarantees extra high safety underfoot in accordance with R 10 and BS-7976-2 thanks to PU Antislip
- Extremely wear resistant thanks to PU Duro Plus L
- Economic and eco friendly
- Proven to extend the lifetime of floor use
- Free choice of floor design compared to conventional safety floors

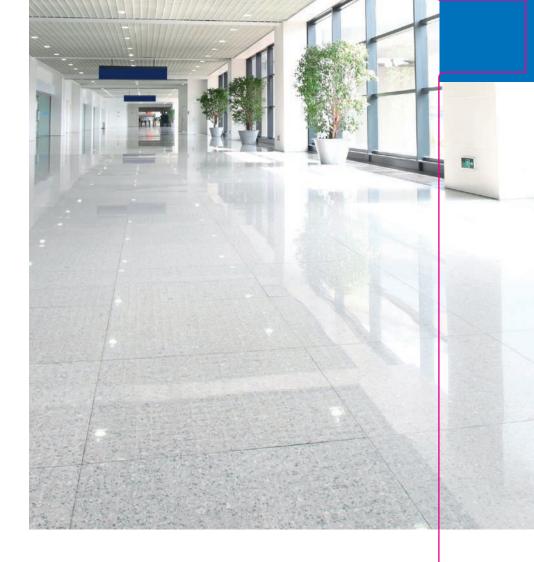


The way it works: Simply ingenious – ingeniously simple.





2 PU Antislip ensures a non-slip surface and fulfils the stricter health and safety requirements of BS-7976-2 and R 10.





(1) Without PU Duro Plus L: Extreme use and wear, together with dirt particles can cause permanent damage to the surface structure.



2 PU Duro Plus L protects the surface from extreme wear and tear and makes the floor particularly easy to clean and care for.



MORE SAFETY - AT LOWER COSTS

Especially suitable for: PVC & LVT floors, linoleum, self-leveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.



- Long term protection from wear and tear
- Less bacterial growth thanks to hermetically sealed joints
- Proven to extend the lifetime of floor use
- Substantially improved appearance
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- High resistance to chemicals



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1 Without PU Sealer: Heavy use and wear, together with dirt particles can cause permanent damage to the surface structure.



2 PU Sealer and PU Anticolor protect the surface and make the floor particularly easy to clean and care for.





1) Without PU coating, bacteria can build up in joints and indentations. Regular maintenance is made more difficult.



2) With PU Sealer or PU Anticolor the floor surface is hermetically sealed, bacterial growth is thereby minimised.



OPTIMUM CARE AND SAFETY

with PU Sealer and PU Anticolor

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- Less bacterial growth thanks to hermetically sealed joints
- Highly resistant to chemicals and disinfectants
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- Extremely wear resistant thanks to PU Duro Plus L Additiv
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- Free choice of floor design compared to conventional safety floors



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1 Smooth surfaces without **PU Antislip.**



2 PU Antislip ensures a non-slip surface and fulfils the stricter health and safety requirements of BS-7976-2 and R 10.



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2 PU Duro Plus L protects the surface from extreme wear and tear and makes the floor particularly easy to clean and care for.





SIMPLE MAINTE-NANCE, DESPITE HEAVY TRAFFIC

with PU Duro Plus L

Especially suitable for: PVC & LVT floors, linoleum, self-leveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.





- Proven to extend the lifetime of floor use
- Easier day-to-day maintenance
- Long term protection from wear and tear
- Especially suitable for sport floors in accordance with DIN 18032
- Highly resistant to chemicals



Perfect for regular maintenance: Dr. Schutz PU Cleaner!

The way it works:

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HEAVILY FREQUENTED FLOORS - LASTING GOOD LOOKS

with PU Sealer

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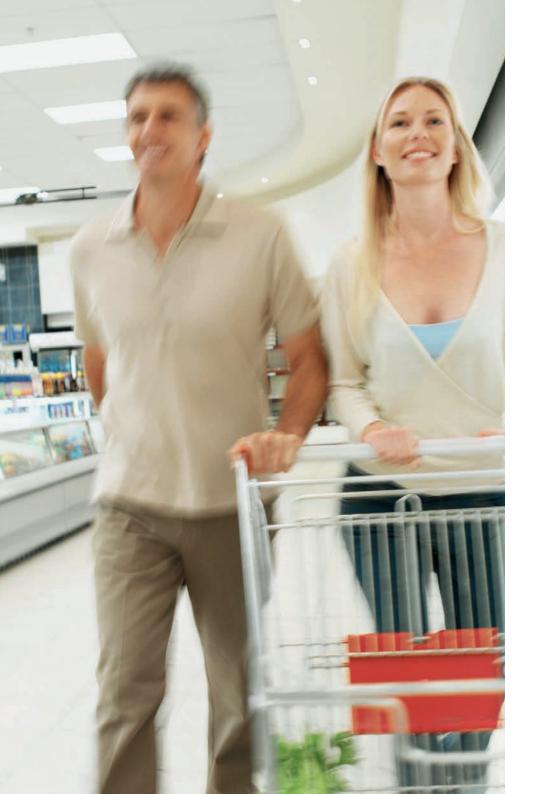


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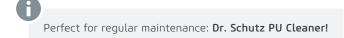
SPECIAL REQUIREMENTS

Slip resistance and extremely frequented areas with PU Antislip and PU Duro Plus L.

Especially suitable for: PVC & LVT floors, linoleum, self-leveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.



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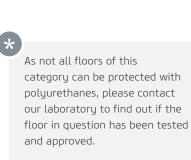


A CLEAN SOLUTION FOR ALL REQUIREMENTS

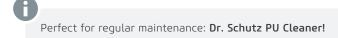
with PU Sealer

Especially suitable for: PVC & LVT floors, linoleum, self-leveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.





- Long term protection from wear and tear
- Economic as well as eco friendly
- Proven to extend the lifetime of floor use
- Substantially improved appearance
- Easier day-to-day maintenance
- Highly resistant to chemicals



The way it works:

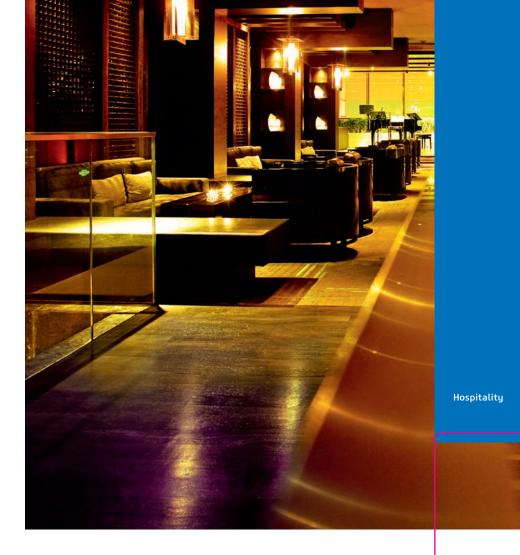
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- Extremely wear resistant thanks to PU Duro Plus L
- Economic and eco friendly
- Proven to extend the lifetime of floor use
- Free choice of floor design compared to conventional safety floors



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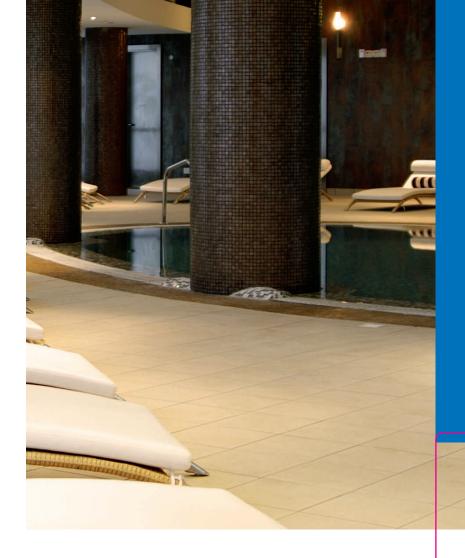
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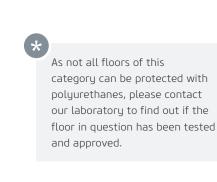


NO STAINS – AND EASY MAINTENANCE

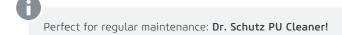
with PU Anticolor

Especially suitable for: PVC & LVT floors, linoleum, self-leveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.





- Long term protection from wear and tear
- Increased stain resistance to hair dyes
- Extended lifetime of floor use
- Substantially improved appearance
- Easier and more cost effective day-to-day maintenance
- Highly resistant to chemicals



The way it works: Simply ingenious – ingeniously simple.

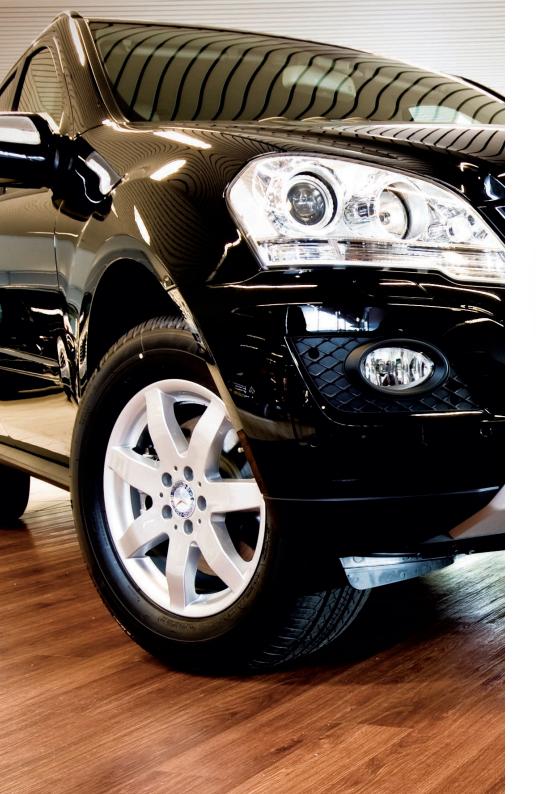


1 Without PU Anticolor stains easily penetrate into the floor covering.



2 The **PU Anticolor** wear layer ensures that the surface is protected by a higher resistance against hair dyes and other chemicals.





A STAINLESS VISUAL IMPRESSION

with PU Anticolor and PU Sealer

Especially suitable for: PVC & LVT floors, linoleum, self-leveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.



- No more stains from tires thanks to PU Anticolor
- Long term protection from wear and tear
- Extended lifetime of floor use
- Substantially improved appearance
- Easier and more cost effective day-to-day maintenance



The way it works:

Simply ingenious – ingeniously simple.



1 Without PU Anticolor tire stains as well as other forms of plasticiser migration easily penetrate into the floor covering



2 The PU Anticolor wear layer ensures that the surface is fully resistant against plasticisers and other chemicals



Car Showroom



1 Without PU Sealer: Heavy use and wear (for example in corridors and entrance areas), together with dirt particles, can cause permanent damage to the surface structure.



2 PU Sealer protects the surface and makes the floor particularly easy to clean and care for.



HIGH PERFORMANCE - ALSO ON THE FLOOR

with PU Sealer

Especially suitable for: PVC & LVT floors, linoleum, self-leveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.



*

- Especially suitable for sport floors in accordance with DIN 18032
- Extended lifetime of floor use
- Easier and more cost effective day-to-day maintenance
- Long term protection from wear and tear
- Highly resistant to chemicals



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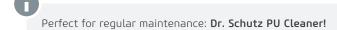
Specially designed for the proactive protection of new rubber floors and the renovation of old ones.



*

Heavily structured rubber floors, like rubber studs, cannot be coated. Please consult our installation recommendations for individual rubber floors. If in doubt, we absolutely recommend contacting our advice on technical applications beforehand.

- Long term protection from wear and tear
- Economic as well as eco friendly
- Proven to extend the lifetime of floor use
- Substantially high resistance to chemicals
- Easier and more cost effective day-to-day maintenance
- Substantially improved appearance



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Rubber



TRANSFORM OLD FLOORS IN ANY COLOUR

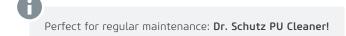
with PU Design

Especially suitable for: PVC, linoleum, selfleveling cementitious and resin floors*, as well as glazed and polished stone floors and ceramic tiles*.





- Creative possibilities for making individual floors
- Economic as well as eco friendly
- No need to close sections of the building
- No dirt, no noise, no disposal
- Long term protection from wear and tear
- Easier and more cost effective day-to-day maintenance



The way it works:

Simply ingenious – ingeniously simple.



1 Without PU Sealer: Heavy use and wear, together with dirt particles can cause permanent damage to the surface structure.



2 PU Color and Super PU Sealer protect the surface and make the floor particularly easy to clean and care for.





(1) With Dr. Schutz Transfer technique numerous images and motifs can be transferred onto the floor, and with Super PU Sealer they are protected long-term.





SAFELY THE BEST SOLUTION

PU System from Dr. Schutz

www.dr-schutz.com

12 TIMES TESTED AND APPROVED



Not worn down -Even after 25,000 Rotations

In the surface test of the **eph Dresden**, PU Sealer fulfils the requirements of the DIN EN 14085 (rolling chair test) on all resilient floor coverings. After exactly 25,000 rotations, the assessment was given "no visible changes on the surface" of all tested floors.



Highest Durability = 6 times longer lifetime

In long-term tests of the FIGR and WFK/FRT Institutes, it was estab- lished that PU Sealer had a six times higher lifetime than conventional floor sealers. This exceptional position has now also been confirmed by Germany's flooring professionals with their 1st prize for the best range of care products for the industry, in floor technology!



Best assessment -For health and the environment

PU Sealer and PU Sealer Antislip were tested by the **GEV in European emissions tests** (Emicode test) and achieved the best grade "very low in emissions" (EC 1R). PU Sealer thus offers the highest protection, without harming human health or damaging the environment.



Excellent resistance to chemicals Even in an emergency

A professional seal must be able to endure conditions in the building – including aggressive substances. Therefore, the **eph Institute** tested PU Sealer and PU Anticolor for resistance to chemicals according to DIN 68861. The result: all requirements in group 1B were fulfilled! What is more, PU Anticolor is also 100% resistant to plasticizers, whether in car tyres, mats or furniture.

12 TIMES TESTED AND APPROVED



R 9 and R 10 - Fulfilled completely, accoording to BGIA

Whether in nursing homes, kitchens, hospitals or in food areas, the question of anti-slip surfaces comes up more and more frequently, along with the R class required. With PU Sealer and the especially developed PU Sealer Antislip, the BGIA had no problem fulfilling the requirements of R 9 and R 10 respectively. PU Sealer Antislip also passed the British pendulum test in accordance with BS Standard 7976-2, as approved by the renown SATRA Institute.



Suitable for sports floors -According to DIN 18032

Safety is especially important on sports floors. Therefore, PU Sealer was tested on sports linoleum and sports PVC floors by the MPA Institute in Stuttgart, for its suitability. The result: it not only passed faultlessly, but also won an award!



Flame retarding -On all surfaces

Fire protection and the class of fire resistance play an increasingly important role in buildings. Which makes it all the more reassuring that the MPA Institute Dresden ascertained that PU Sealer and PU Anticolor shall retain, unchanged, their fire-resistance class on PVC, linoleum and resin floors, according to DIN EN 13501-1.



Unique for conductive floors -ESD Longlife PU Sealer

According to the **eph test certificate**, ESD Long Life PU Sealer fulfills the requirements of DIN EN 61340-5-1 on conductive floors in areas with ESD requirements, as well as the requirements for explosion prevention areas according to TRBS 2153.

Saliva and sweat resistant According to DIN 53160

PU Sealer and PU Anticolor were tested and approved by the **eph institute Dresden** to be saliva and sweat resistant in accordance with DIN 53160.

PU Antislip approved for wet barefoot areas- DIN 51097

PU Antislip was tested and successfully approved by the **ZUS** institute in Pilsen for its slip resistance in wet barefoot areas according to DIN 51097.

Safe for food and processing

PU Sealer was declared safe by the **ISEGA** Gemany for its use in the food and food processing sectors.

Recommended by the world's leading floor manufacturers

Allure deutschland - Altro - Amorim - Amtico - Ardex - Armstrong dlw - Artigo Balta Industries - Balterio - BASF Beaulieu / beauflor - Bergo flooring ab - Bolon ab Bostik - Bsw - C/R/O - Centiva - CNL international - Comfundo - Cortex Debolon Dinoflex europe - Domo - Dunloplan - Dura - Egger Enia carpet - Filzfabrik fulda Finett - Flexura - Formtech ag - Forbo flooring - Fortemix - Gamrat - Gerflor Girloon - Golvabia - Grabo llc - Graboplast - Halbmond - Henkel thomsit Ideal floorcoverings - Interface - ITC - IVC - JAB anstoetz Karndean - KLB kötztal Le tissage d'arcade - LG chem - Likolit Linofatra - Liuni - Lock-tile - Longlife - Mapei Maxit Medes Meister werke - M-flor - Mondo - Multifloors - Negotap Neoflex (rephouse europe) - Nonwoven s.p.a. - Novalis international - Object carpet Objectflor - Ossfloor - Pemarsa s.a. - Philharmoniker parkett - PLP creativ - Polyflor Project floors - Remmers bautechnik gmbh - Romex - Saarfloor systems - SGH Soluflex - Steirer parkett - Swiff-train company - Tajima - Tarkett Tekima teppichkunst - Textimex - Toggoflor - Toli flooring - Toucan-t - Tru-woods TWN - Upofloor - Vegro - Villeroy & boch - Vinyflor nederland - Vinylasa/ american tile, inc - Virag s.r.l. - Weber saint - gobain - Weseler Teppich/Tretford - Wicanders -Witex WPT / windmöller flooring - Zipse - 2tec2

Dr. Schutz GROUP

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