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Super Basic Cleaner

PRODUCT DESCRIPTION

Alkaline cleaner with high dissolving power for removing residues of wash polishes and self-shining dispersions. Especially suitable for use in the commercial sector.

2 AREAS OF APPLICATION

An alkaline basic cleaner for the treatment of PVC, CV and plyolefne floor coverings. Recommended for use on most stone floors but should be checked in advance for suitability. Not applicable on linoleum and rubber floors. Removes the residues of maintenance cleaners and polishes.

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

3 APPLICATION

Remove course dirt by vacuuming. Dilute Super Basic Cleaner with water in a ratio of between 1 : 3 and 1 : 5. In case of particularly stubborn residues, use undiluted. Spread cleaning solution onto the floor and let stand for 10 - 15 minutes. Treat the floor surface using the Monodisc "SRP 1" and a suitable pad and/or scrubbing brush. For manual cleaning, use the "Padmaster". Remove dissolved dirt using the Spray Extractor plus hard floor adapter or by taking a rubber made wiper and an absorbent mop and rinse with clear water until fully neutralised.

<u>Note:</u> Super Basic Cleaner should not be allowed to dry on the floor. For this reason, apply section by section. Before commencing with the basic cleaning of sensitive floor coverings (e.g., asphalt tiles, terrazzo, flex flagstones), test for colour fastness and material suitability in an inconspicuous place. If necessary, dilute Super Basic Cleaner even more or use Basic Cleaner R. Sensitive surfaces (e.g. wood, metal, painted surfaces) should not be allowed to come into contact with the cleaning solution. May we also direct your attention to the advice in our Technical Product Information forms.

4 CONSUMPTION

Initial cleaning: 3 - 5 litres/100 m² (dilution 1:3 - 1:5) 10 - 15 litres/100 m² (undiluted)

5 STORAGE

Store in a well-ventilated place. Keep container tightly closed. Store under lock and key and keep out of reach of children.



PRODUCT INFORMATION Version: 09.05.2017



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6 TECHNICAL DATA

Ingredients: Less than 5% non-ionic surfactants, NTA. Contains perfumes, CITRAL, LIMONENE, solvents. Giscode: GG 50 (Produktcode für Reinigungs- und Pflegemittel)

pH-Wert: ca. 14.0 (concentrate)

ADR: UN 1814 potassium hydroxide solution, 8, III, (E).

CLP: GHS05. Danger. H314 Causes severe skin burns and eye damage.

P280 Wear protective gloves/protective clothing/eye protection/face protection. P303+P361+P353 3 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P315 Get immediate medical advice/attention. P403+P233 Store in a well-ventilated place. Keep container tightly closed. P501 Dispose of contents/container in accordance with local/regional/national/international regulations.

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





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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

ЦК

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-Mail: drschutzireland@gmail.com North America Schutz NA 4701 Bath St 46 Philadelphia, PA 19137 USA

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.