Floor Cleaner R 1000









1 PRODUCT DESCRIPTION

Special wipe-over care product for the routine cleaning and care of resilient floors. Based on water-soluble environmental friendly care components. Cleans and protects the floor in one step. Creates an antislip and satin protective film. Application concentration pH neutral. Can be used in combination with a cleaning machine such as the Premium F 2. Also recommended for the initial protection of structured rubber floors.

- Creates a mat, anti-slip and anti-static protective film ensuring a high degree of safety when walking on the treated surface.
- Excellent dirt-binding properties, even with greasy residues.
- Complies with the requirements of DIN 18032 for floors in sports areas, gyms, etc.

2 AREAS OF APPLICATION

Vinyl, linoleum and rubber floors. Complies with the requirements of DIN 18032 for floors in sports areas, gyms, etc.

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

3 METHOD OF APPLICATION

Initial care in high traffic areas: If no polymer dispersion can be used for the initial care of the floor, dilute R 1000 Floor Cleaner in a ratio of 1:10 (1 l to 10 l of water) and wipe over the cleaned floor with the solution. Polish up the resultant protective film with the Monodisc SRP 2+S with polishing pad or polishing brush.

Routine cleaning and care: Dilute R 1000 Floor Cleaner in a ratio of 1:200 (50 ml to 10 l of water) and wipe over the floor with this solution. Leave to dry remaining moisture. Cleans and protects the floor in one step. The dilution can be increased up to 1:400 (25 ml to 10 l of water) for grained floors and in cleaning machines.

Note: Regular polishing increases the resistance of the protective coating especially in high traffic areas. Pay attention to exact quantities. Repeated over-dosage of R 1000 Floor Cleaner or the accumulation of moisture on the treated surface can lead to an increase in surface friction and thus to a reduction in anti-slip qualities.

4 CONSUMPTION

Initial care: 1 l = 50 m²

Routine cleaning: 1 l = 1000 m²

5 STORAGE

Floor Cleaner R 1000 should be stored in a cool, dry place in its closed original container. Keep locked up and out of the reach of children. Protect from frost.

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6 TECHNICAL DATA

Data on ingredients (EC recommendation): less than 5% anionic surfactants. Contains BENZISOTHIAZOLINONE, METHYLISOTHIAZOLINONE, perfumes, LIMONENE, solvents, care-componenets.

Product code for cleaning and care products (Giscode): GU 50.

pH: 9.5 (concentrate)

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

CLP: The product is not classified according to the CLP regulation.

Even when using low-pollution products, the usual safety measures are to be observed. 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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