

# Floor Cleaner

## PS 350

For top floors and coatings as well as for preparing top floors to be renovated with the KLB Floor Sealer system

### Packaging units

Article no.	Inhalt	Units/pallet
DP7612-50	10.00 l	40



### Product characteristics

Processing temperature	Minimum 15 °C / 59 °F - Maximum 30 °C / 86 °F (room and floor temperature)
Consumption	Approx. 40 - 150 g/m <sup>2</sup> per application and cleaning cycle
Shelf life	12 months (originally sealed) – <b>Protect from frost!</b>

### Product description

Material-friendly special base cleanser for preparing and cleaning top floors with subsequent renovation within the KLB Floor Sealer system. For removing maintenance films and coatings on top floors, also metal-crosslinked polymers as well as difficult-to-remove films in thick layers and high-speed polished floors. Suitable for linoleum, PVC as well as rubber and rubber stud coverings and of course coatings.

**KLB FLOOR CLEANER PS 350** is used for intense basic cleaning of top floors and coatings. Dissolves hard-to-remove, metal salt-containing or coatings free thereof, floor coverings coated several times with care products, high-speed polished floors as well as stubborn soiling and encrustations. Universal basic cleaner for PVC, rubber and rubber stud coverings as well as linoleum.

Due to its good wettability, the cleaning can be done powerfully and in a time-saving manner. Its special solubilisers allow the cleaner to have a good material compatibility and to be economical because of the low dosage.

### Product features

- good wetting properties
- all-purpose use

### Technical data

Density	1.02	kg/l	DIN EN ISO 2811-2 (20 °C / 68 °F)
pH-value	approx. 10	-	

The values established in tests are average values. Deviations from the product specification may occur.

## Processing

### Use for renovating top floors

The product is suitable for the KLB Floor Sealer system. The approach to basic cleaning before applying a Floor Sealer product can be found in the section "Application brochure/Floor Sealer installation recommendation".

### Basic cleaning of coverings

The dosage can be varied depending on the requirements, degree of soiling and type of layer applied.

### Dosage

1 - 3 liter into 10 liter of cold water

- Remove loosely adherent dirt and soiling by sweeping or vacuuming.
- Distribute the cleaning solution homogeneously onto the floor surface using a mop.
- Brush the basic cleaner using a single-disc machine with a blue floor pad or using a hard disc brush.
- Leave to act for approx. 10 - 15 minutes.
- Then again clean with a brush or pad until all residues have loosened.
- Absorb the dirt completely and without residue with a water vacuum cleaner or in a mop.
- For stubborn soiling, this procedure might have to be repeated if necessary.
- Clean the surface with clear water.
- **Note:** the basic cleaner can effect surfaces containing bitumen.

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## Storage

Store in dry and at frost-free conditions. Tightly re-seal opened containers.

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## Special remarks

The product is regulated by the German Ordinance on Hazardous Substances (GefStoffV), the German Ordinance on Industrial Safety and Health (BetrSichV), and transport regulations for hazardous goods. The necessary information is contained in the DIN Safety Data Sheet. Observe all identification information on the container label! GISCODE: GG 60



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