

# KLB-SYSTEM Industriebodenpflege

## PS 88 Pflegeversiegelung

High-quality, silk-gloss maintenance sealer for commercial and industrial floors

### Packaging units



Article no.	Packaging	Content (kg)	Units/pallet
DP7603-92	Bottle	1.00	240
DP7603-50	Canister	10.00	80
DP7603-70	Canister	5.00	108

### Product characteristics

Consumption	Approx. 20 - 50 g/m <sup>2</sup>
Shelf life	6 months (originally sealed) – <b>Protect from frost!</b>
Colour	White, aqueous emulsion
Contents	Combination of polymeres and wax, solvent-free

### Product description

High-quality maintenance product for industrially and commercially used floor surfaces, as well as other smooth floors made of PVC or similar.

The aqueous emulsion dries after application to a silk-gloss, very hard-wearing, largely water and detergent-resistant polymer film.

The film is solid to the step and sturdy. Dirt is being absorbed. Heel marks and abrasion, which are optically noticeable on epoxy resin coatings, will be reduced to a large extent. Even older, strained surfaces receive an optically appealing condition with **KLB-SYSTEM PS 88 Pflegeversiegelung**. If the surface becomes unsightly due to wear and tear, it is renewed by a thorough cleaning followed by a new application of floor care.

**KLB-SYSTEM PS 88 Pflegeversiegelung** contains high-quality polymers and wax and is free of solvents.

**KLB-SYSTEM PS 88 Pflegeversiegelung** is a maintenance sealer for reactive resin coatings in interior areas where a permanently attractive appearance is expected. This may be necessary for industrially or commercially used areas, sales rooms, etc. Furthermore, the sealer is suitable for other smooth coatings, like PVC, etc. It is recommended to apply the sealer on new coatings before the first usage. The optical appearance of strained areas can be considerably enhanced.

**Note:** floor care is a maintenance measure, therefore a floor covering will only remain beautiful if the maintenance is adapted to the wear and tear.

### Technical data

Solid content	18 - 22	%	KLB method
Density	1.03	kg/l	DIN EN ISO 2811-2 (20 °C / 68 °F)

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

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#### Processing

Apply **Pflegeversiegelung KLB-SYSTEM PS 88** undiluted onto the dry, cleaned floor in an evenly thin layer using a machine or manually. Consumption 20 - 50 g/m<sup>2</sup>. Repeat the procedure 2 to 3 times. Allow in-between drying for 30 - 60 minutes depending on the room climate conditions.

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#### Storage

Store in dry and at frost-free conditions. Ideal storage temperature is between 10 - 20 °C / 50 - 68 °F. Bring to a suitable working temperature before application. Tightly re-seal opened containers and use the content as soon as possible.

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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: GE10

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Please consider the latest version of this product information on our website.

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All stated information is based on our experience and technical preparation. We guarantee the correct and proper quality of our products. We do not assume any responsibility for the work not carried out by us, since we have no influence on the processing or processing conditions. We recommend on-site trials to be conducted in individual cases. With the publication of this new KLB product information, all prior information loses validity. The latest version is available electronically on our website [www.klb-koetzal.com](http://www.klb-koetzal.com). In addition, our "General Terms and Conditions" apply.