

Technical Information

PK 700 / PK 900



Cleaning agents

Product Category: **C 1**

Fields of use

Cleaners, for use on surfaces which will be refinished.

PK 700 is particularly suitable for the first cleaning step to remove tar, grease and silicones from vehicles which will be refinished. The product can also be used for the initial cleaning of composite plastics.

PK 900 is particularly suitable for cleaning bare metal surfaces as well as OEM finishes which will be repaired using TRANSPARENT SEALER CP.

Additional Information

Technical characteristics

Solids content /	Density PK 700: 0.720 – 0.820 g/cm ³ PK 900: 0.730 – 0.830 g/cm ³
Storage temperature min. 5°C up to max. 45°C	Shelf life 36 months

Application

PK 700 and PK 900 are ready for use.

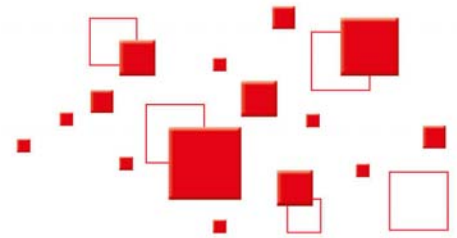
Substrate / Pre-treatment / Cleaning

Do not use the cleaners on solvent-sensitive or thermoplastic substrates.

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	<p>Soak a clean and dry lint-free cloth with PK 700 or PK 900. Clean small areas of approx. 0.5 m² of the surface to be painted and wipe these areas immediately afterwards with a dry cloth of the same quality. PK 700 and PK 900 should not dry on the surface being treated.</p>
	<p>Attention: Individual paint coats may suffer surface etching from the use of PK 700 or PK 900. In this case, ensure a good flash-off of the substrate before going on with the repair so that no solvents will be trapped in the new paint system. In extreme cases, remove the affected paint coats before applying the new paint system.</p>

Finishing

As specified in the R-M refinishing processes.

Safety instructions

PK 700: 2004/42/IIIB(a)(850)840: The EU limit value for this product (product category: IIB.a) in ready-for-use form is max 850 grams of VOC per liter. The VOC content of this product is 840 g/l.

PK 900: 2004/42/IIIB(a)(850)840: The EU limit value for this product (product category: IIB.a) in ready-for-use form is max 850 grams of VOC per liter. The VOC content of this product is 840 g/l.

It cannot be ruled out that this product contains particles < 0.1 µm.

The products are suitable for professional use only.

For the use of these products please adhere to the actual safety recommendations and the personal protective equipment.