

CLEANER STANDARD (SOLVENT BASED)

CDL-07.040

Characteristics:

Solvent cleaner for use on surfaces which will be refinished. Cleaner 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.

Application:

Cleaner Standard strawberry CDL-07.011: designed for degreasing surfaces when the ambient temperature is between 20-25°C.

Cleaner Standard CDL-07.040: designed for degreasing surfaces when the ambient temperature is between 20-25°C.

Cleaner Slow CDL-07.003: designed for degreasing surfaces when the ambient temperature is over 25°C.

Cleaner Fast CDL-07.012: designed for degreasing surfaces when the ambient temperature is under 20°C.

Cleaner Fast Apple CDL-07.022: designed for degreasing surfaces when the ambient temperature is under 20°C.

Note: Do not use on thermoplastic surfaces.

Technical data:

Cleaner Standard strawberry CDL-07.011:

VOC content: 2004/42/IIB(a)(850) 750

Shelf-life: 24 months Density: 0,74-0,75 g/cm³ Colour: colourless

Cleaner Standard CDL-07.040:

VOC content: 2004/42/IIB(a)(850) 750

Shelf-life: 24 months Density: 0,74-0,75 g/cm³ Colour: colourless

Cleaner Slow CDL-07.003:

VOC content: 2004/42/IIB(a)(850) 765

Shelf-life: 24 months Density: 0,74-0,79 g/cm³ Colour: colourless

Cleaner Fast CDL-07.012:

VOC content: 2004/42/IIB(a)(850) 720

Shelf-life: 24 months Density: ~ 0,72 g/cm³ Colour: colourless

Cleaner Fast Apple CDL-07.022:

VOC content: 2004/42/IIB(a)(850) 720

Shelf-life: 24 months Density: ~ 0,72 g/cm³ Colour: colourless



Application

Cleaner is ready for use.

Soak a clean and dry lint-free cloth with cleaner. 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.

Cleaner should not dry on the surface being treated.