

TECHNICAL DATA SHEET

Revision date: 12.06.2023

2K AEROSOL CLEAR COAT PREMIUM

- Article number:** 11012
- Colour:** transparent
- Intended use:** Car refinishing product/ Lacquer
- General characteristics:**
 - 2K Aerosol clear coat premium is extremely scratch resistant and provides high gloss and perfect resistance against fuel, UV-radiation and weather influences.
 - quick drying-time
 - excellent flow
 - easy polishing
 - favourable 200 ml spray can to avoid paint residues

Application process:

Before use, carefully read and observe the warning texts on the label!

Substrate: basecoats opaque or metallics

Preparation: after 30 min. air-drying time, basecoats can be re-coated with Chamäleon 2K Aerosol clear coat premium

Spraying operations	DFT	Consumption
2-3 full spray passes	50 µm	

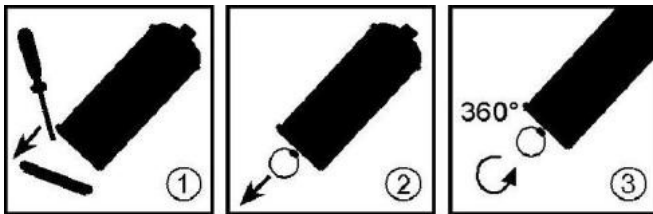
Flash-off time	Between the coatings	Before the oven drying
	approx. 2 min.	

	Drying	Polishing
Object temperature 20 °C	7 h	7 h
Object temperature 60 °C	25 min.	45 min.
IR-Drying	25 min.	30 min.

Processing conditions:

Please only use in an adequate ventilated environment with an ample supply of fresh air. Processing temperature should be at least +10 °C and max. air humidity should not exceed 80%.

Mixing of 2K Aerosol clear coat premium with hardener:



Remove protecting cap from the bottom of the can. Take out the ring and mount the ring through the whole of the bolt.

To mix the hardener with the A-component, place can upside down on even surface, then pull the bolt at the bottom of the can with the aid of the metal ring as far as it will go.

By a following 360 ° turn the cartridge will be completely opened and the hardener will be released. By the shaking of the can the component A will be mixed with the hardener with the exact, pre-determined mixing-ratio.

Spray to test

Pot life: 24 h 70°F (20°C)

Important:

For professional use only

The use of a respirator mask is necessary (recommended type A2/P3)!

This product contains isocyanate and can cause lung or breathing problems as well as hypersensitivity reactions. Before using or working with coating materials that contains isocyanate, all safety informations on the can label and the material safety data sheet must be read. Individuals with lung or breathing problems or prior reactions to isocyanate must not be exposed to vapour or spraymist.

Notice EU-safety data sheet as well as handling and warning notices on the label.

Storage stability: 36 months at 70°F (20°C) if stored in tightly closed original containers.

This release replaces all eventually earlier issued versions.

For additional information, not contained in this technical data sheet, please contact the supplier under:

e-mail: info@chamaeleon-produktion.de

For safety information, please refer to the corresponding safety data sheet.