

TECHNICAL DATA SHEET

Revision date: 05.05.2025

AEROSOL SPOT BLENDER

Article number:	26504
Colour:	transparent
Intended use:	Car refinishing product/ Preparation
General characteristics:	<p>Blends the transition between the old and new paint layer in the transition area in spot repairs. The blending properties of the spray enables a smooth blend between new and old paint layers.</p> <ul style="list-style-type: none">▪ instant (in)visible result▪ directed fine jetspray

TECHNICAL CHARACTERISTICS**Base:** organic solvents**Smell:** characteristic**APPLICATION PROCESS**

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

Processing conditions:

Please only use in an adequate ventilated environment with an ample supply of fresh air. Processing temperature should be from +10 °C to +25 °C and max. air humidity should not exceed 80%.

Processing tips:

- Wear a respirator (type A2/P3 is recommended)
- The aerosol should have room temperature
- Before use, shake the aerosol for 2 min and spray a sample
- Spot blender can be applied when the lacquer is tack free
- Spray the surface with Spot blender till the overspray blends like a film
- The evaporation time depends on the ambient temperature and the humidity of the air

CHAMÄLEON GMBH / RUDOLF-DIESEL-STRASSE 8A / 69115 HEIDELBERG / GERMANY

CHAMÄLEON GMBH
RUDOLF-DIESEL-STRASSE 8A
69115 HEIDELBERG
GERMANY

FON 0049 (0) 6221 - 520 440
FAX 0049 (0) 6221 - 520 449
MAIL INFO@CHAMAELEON-PRODUKTION.DE
WEB WWW.CHAMAELEON-PRODUKTION.DE

■ ATTENTION

- Test suitability to avoid unwanted wrinkling/raising of old paintwork
- Do not apply on thermoplastic substrates

VOC regulation:

EU limit value: Category B/e 840 g/l

This product contains max. 731.4 g/l VOC

Shelf life:

120 months, if stored in tightly closed original container

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.