

TECHNICAL DATA SHEET

Revision date: 05.05.2025

AEROSOL TRANSPARENT PAINT FOR GLASS & PLASTIC

Article number:	26350 (red), 26351 (black)
Colour:	transparent red, transparent black
Intended use:	Car refinishing product/ Lacquer
General characteristics:	<p>Suitable for a wide range of transparent or semi-transparent surfaces including glass, coatable transparent plastics, light bulbs, and metals where color enhancement is required without compromising the material's transparency or surface texture.</p> <p>ATTENTION:</p> <p>The use on motor vehicles in the area of lightening and windows is not allowed in some countries.</p> <ul style="list-style-type: none">▪ durable gloss▪ excellent adhesion▪ quick-drying▪ very good colour retention (light-proof, non-yellowing)▪ scratch-, shock- and impact-resistant▪ weather resistant

TECHNICAL CHARACTERISTICS**Base:** nitro-combi**Smell:** characteristic**Consumption:** 1.3 m² (400 ml)**Temperature resistant:** up to 80°C**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 +12°C to +25 °C and max. air humidity should not exceed 60%.

Processing tips:

- The substrate must be clean, dry, free of grease and dust
- Beforehand, mask the parts that shouldn't be painted
- Wear a respirator (type A2/P3 is recommended)
- Prime plastic parts with transparent Chamäleon Plastic primer
- The aerosol should have room temperature
- Before use, shake the aerosol for 3 min and spray a sample
- Apply in several thin layers onto the dry repair spot till the desired effect is achieved
- Before applying the next layer, again shake the aerosol
- Keep a flash off time 3 - 5 min between each spray pass
- Distance to the surface should be 20 - 30 cm
- Clean the valve after use (turn aerosol upside down and press the nozzle for approximately 5 sec)

ATTENTION:

- The use on motor vehicles in the area of lightening and windows is not allowed in some countries.
- Before lacquering lightening bulbs, it' recommended to make a test, as the adhesion cannot be granted up to every temperature level.
- Do not spray over synthetic paints!
- Not suitable for use on polycarbonate!

Drying	Dust free	Set to touch	Completely dry
Object temperature 20 °C	10 min	50 min	1 h

The drying time depends on the ambient temperature, the humidity of the air and the thickness of the lacquer applied.

VOC regulation:

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

This product contains max. 734.8 g/l VOC

Shelf life:

120 months, 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.