

TECHNICAL DATA SHEET

Revision date: 17.09.2019

TRANSPARENT PAINT FOR GLASS AND PLASTIC**Article number:** 26350, 26351**Colour:** Colour-specific**Intended use:** Car refinishing product/ Lacquer**General characteristics:** Transparent Paint for Glass and Plastic is suitable for application on numerous transparent objects, which you want to give colour, while you want to keep the transparency resp. the structure of the ground.

Examples: glass, transparent coatable plastics, wood, lamps, bulbs, metals etc.

Attention:

The use on motor vehicles in the area of lightening and windows is in many countries not allowed!

Not suitable for use on polycarbonate!

Plastic parts have to be primed with Plastic Primer.

Quality and properties:

- High-grade nitro-combi quality
- Transparent; the structure of the ground remains visible after coating
- Durable gloss
- Excellent adhesion
- Quick-drying
- Good flow, smooth surface
- Weather-resistant
- Very good colour retention (light-proof, non-yellowing)
- Scratch-, shock- and impact-resistant
- High surface hardness and good elasticity
- Smooth, dirt-resistant surface

Physical and chemical properties:**Basis of the binder:** nitro-combi**Smell:** solvent

Degree of gloss (at measurement angle 60° acc. to DIN 67530): glossy: 80-85 gloss units

Efficiency:

Depending on consistence and color of the ground:

400 ml are sufficient for approx. 1,3 m²

Temperature-resistant: up to 80°C

Storage stability:

Aerosols: 10 years if appropriate storage provided (=10°-25°C, relative air humidity of max. 60%)

Size: aerosol cans, maximum nominal volume 400 ml

Application process:

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

- Prime plastic parts with the colourless Plastic Primer.
- The surface has to be clean, dry and free from fat.
- Protect surrounding area from spray mist!
- Before use, shake the can vigorously for 3 minutes.
- The spray distance should be approx. 20-30 cm.
- Spray several thin coats in 3 - 5 minute intervals onto the dry repair spot, till the desired effect is achieved.
- Before lacquering lightening bulbs you should make a test, as the adhesion cannot be granted up to every temperature level.
- Do not spray over synthetic paints!

Drying		Dust-dry	Dry to touch	Can be worked over
Object temperature	20 °C, 50% relative air humidity	after approx. 10 min.	after approx. 50 min.	after approx. 1 h

The drying time depends on surrounding temperature, air humidity and thickness of the applied coat.

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%.

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.