

TECHNICAL DATA SHEET

Revision date: 10.09.2026

AEROSOL PRO CHECK

Article number:	26052
Colour:	transparent
Intended use:	Car refinishing Product/Auxiliary
General characteristics:	Pro Check is a transparent control spray designed for the inspection of prepared basecoat panels and sanded surfaces during the refinishing process. The temporary high gloss coating improves surface visibility, enabling accurate assessment of substrate condition before the application of base coats or topcoats. The product can be used for colour verification on spray-out samples and supports improved process quality throughout repair operations. Can be applied directly on dried basecoat panels (water and solventbourne), primer areas (sanded or non sanded) and topcoats. ▪ suitable for colour matching and spray-out sample evaluation ▪ creates an instant gloss effect for enhanced surface visibility ▪ highlights fine surface defects ▪ evaporates completely without leaving residues ▪ easy to apply for efficient and reliable inspection

TECHNICAL CHARACTERISTICS

Base: aliphatic hydrocarbons**Smell:** characteristic

APPLICATION PROCESS

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

Use appropriate personal protective equipment during application, including gloves and safety goggles.

Wear a suitable mask if required by the working conditions.

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 80%.

Processing tips:

- No special preparation required before application
- Shake the aerosol can thoroughly before use
- APPLICATION:
 1. **For colour evaluation:** hold the colour sample directly against an undamaged, painted body panel near the damage or against the surface to be coated. Spray one or two coats over the sample and the area around it. Now examine the sample from different angles. Ideally, do this in natural light or using a daylight lamp. If the colour is not matching, renew the sample (f.e apply another paint layer) and check it again.
 2. **For surface inspection:** apply the product in 1-2 light coats on the surface and inspect the surface from various angles
- Before further assessment, wipe off the product and ensure it has fully evaporated. If necessary, clean the surface with silicone remover or water-based silicone remover before applying any subsequent products.
- Compatibility with individual substrates and coating systems should be verified by preliminary testing

VOC regulation:

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

These products contain max. 659.0 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.