

TECHNICAL DATA SHEET

Revision date: 21.05.2024

AEROSOL CHROME EFFECT
AEROSOL GOLD EFFECT

| | | | | | | | | | | | | | | | |
|----------------------------|---|--------|------------|----------|---------|--------------------|----------|----------|--------------|---------|---------|-------------|-------------|----------------------------|--|
| Article number: | 26725, 26726 | | | | | | | | | | | | | | |
| Colour: | Silver chrome, gold chrome | | | | | | | | | | | | | | |
| Intended use: | Car refinishing product/ Paint | | | | | | | | | | | | | | |
| General characteristics: | <p>Metallic paint based on special resins and pigments designed for decoration of surfaces and objects that require a chrome-like finish.</p> <ul style="list-style-type: none">▪ fast drying▪ excellent adhesion▪ good coverage▪ long-lasting and extra-glossy mirroring effect▪ free from pigments made of heavy metals and propellant considered harmful to the ozone layer. <p>Fields of application:</p> <table><tr><td>▪ wood</td><td>▪ aluminum</td></tr><tr><td>▪ wicker</td><td>▪ brass</td></tr><tr><td>▪ ferrous surfaces</td><td>▪ copper</td></tr><tr><td>▪ bronze</td><td>▪ terracotta</td></tr><tr><td>▪ stone</td><td>▪ paper</td></tr><tr><td>▪ paintable</td><td>▪ cardboard</td></tr><tr><td>▪ plastics(abs, pvc, etc.)</td><td></td></tr></table> | ▪ wood | ▪ aluminum | ▪ wicker | ▪ brass | ▪ ferrous surfaces | ▪ copper | ▪ bronze | ▪ terracotta | ▪ stone | ▪ paper | ▪ paintable | ▪ cardboard | ▪ plastics(abs, pvc, etc.) | |
| ▪ wood | ▪ aluminum | | | | | | | | | | | | | | |
| ▪ wicker | ▪ brass | | | | | | | | | | | | | | |
| ▪ ferrous surfaces | ▪ copper | | | | | | | | | | | | | | |
| ▪ bronze | ▪ terracotta | | | | | | | | | | | | | | |
| ▪ stone | ▪ paper | | | | | | | | | | | | | | |
| ▪ paintable | ▪ cardboard | | | | | | | | | | | | | | |
| ▪ plastics(abs, pvc, etc.) | | | | | | | | | | | | | | | |

TECHNICAL CHARACTERISTICS

Consumption: 1-1.5 m² per can, depending on the material and color of the material.

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 at least +15 °C and max. air humidity should not exceed 80%.

| Drying | Dry to touch | Completely dry |
|--------------------------|--------------|--|
| Object temperature 20 °C | 15 - 25 min | 24 - 36 h depending on the layer thickness |

Surface preparation:

The substrate must be clean, dry, free from rust and grease. Beforehand, mask the parts that shouldn't be painted. The number of suggested coats always depends on normal surface absorptions. Surfaces with higher absorptions require more coats. It is recommended to use a suitable primer when possible.

Processing tips:

The aerosol should have room temperature. Best processing temperature 15 to 25°C. Keep away from heat sources like open flames, fireplaces, stoves, heated surfaces, etc. Relative air humidity should not exceed 80%. Remove overspray/spillage with acetone and/or paint thinner. NOTE: Some surfaces can be damaged by thinner or acetone. Mask the surrounding area thoroughly.

- Before use shake the aerosol for 2 min
- Spray distance approx. 25-30 cm away from the surface to be painted
- To get even coverage of the product, we recommend to shake the can between layers
- To achieve the best effect, we recommend to apply several light passes in a cross pattern, waiting at least 20-30 sec between the passes.

ATTENTION:

- Indoor use only
- The mirror effect is preserved for at least 12 months
- The effect gradually fades over time. The original effect can be restored by applying new coats of paint.
- Not recommended for objects subject to rubbing or excessive handling as the leafing effect will disappear.
- DO NOT OVERCOAT WITH CLEAR COAT
- The aerosol cap does not completely correspond to the effect obtained by the paint.
- The best results for Aerosol Chrome effect (silver) are obtained on smooth and pre-treated surfaces with a glossy black background.
- Temperature resistance up to 100-120 ° C.

VOC regulation:

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

This product contains max. 530 g/l (Aerosol gold effect), 581.7 g/l (Aerosol chrome effect)

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

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 via:

info@chamaeleon-produktion.de

For safety information, please refer to the corresponding Safety Data Sheet.