

**DUPLI-COLOR COLOR SPECIAL  
THERMO SPRAY****Technical Information**

Special lacquer on silicone resin basis. High-temperature-resistant. To repair objects exposed to heat, e.g. barbecues, stoves, stove-pipes, lamp-shades etc.

**Ord.-no:** 651458, 651465

**Quality & properties**

High heat-resistance:  
black and silver up to 690°C  
High coverage and filling power  
Excellent adhesion  
Good flow, smooth surface  
Fast-drying  
Weather-resistant

**Physical & chemical data**

Base: Silicone resin

Colournames:

- black
- silver

Degree of gloss:

- mat GU
- satin mat GU

Efficiency:

- 400 ML – 1,5 m<sup>2</sup>
- 400 ML – 0.8 - 1.2 m<sup>2</sup>

Dry to touch: 60 min

Surfaces: objects which are exposed to high heat, such as barbecues, stoves, stovepipes, lampshades etc

Minimum Working Temperature: 10 °C

Maximum Working Temperature: 25 °C

Flash point: n.a.

Storage stability: 10 y

Content: 400 ML

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**How to use**

Remove loose flakes of old paintings, de-rust and sand.  
The surface has to be clean, dry and fat-free.  
Do not prime! Best results will be achieved on the blank metal.  
Cover areas not to painted.  
Before use, shake can for 2 minutes.  
Test colour and compatibility with the surface at an invisible spot.  
Spray several thin coats in 2 minute intervals.  
The thinner the coat of paint, the better the temperature-resistance will be.  
Spray distance should be approx. 25 cm.  
Best results will be achieved during surrounding temperature of approx. 20°C.  
Let dry for 1 hour.  
Then temper for approx. 1 hour (160°C) to cure the paint. Hereby you have to reckon with formation of smoke and unpleasant odour. Care for sufficient ventilation.

**Environmentally sound**

European Aerosols is committed to apply formulations without restricted or critical ingredients and to achieve best possible performance. The caps and packagings are made of recyclable material.

**Disposal**

Only the completely emptied cans should be put into the recycling skip or appropriate container for reclaimable refuse. Cans which are not empty should be disposed off as "special refuse".

**Marking/Labelling**

All products made by European Aerosols comply with the actual labelling regulations according to Preparation Guideline 1999/45/EG. All aerosols correspond to TRGS 200 and TRG 300 as well as to aerosol guideline 75/324/EWG in the actually valid version.

**As of May 21, 2025** – This release replaces all eventually earlier issued versions.