

## DUPLI-COLOR Alkyton Repair Sprays Ral Colors, Spezial Colors

## Technical Information



Quality lacquer in high-grade synthetic quality. Due to the possibility to repair scratches and paint damages on painted surfaces quickly and efficiently, this paint prevents the formation of damages by corrosion. Ideal to repair damages which arose during assembly and maintenance, but also for special applications on difficult to reach spots, e. g. in niches or on handrails.

**Ord.-no:** 269745, 269752, 269769, 269790, 269783, 269806, 269813, 269820, 269837, 269776

### Quality & properties

High-grade synthetic lacquer  
Quick-drying  
Suitable to repair indoors and outdoors objects  
With especially good coverage and filling power  
Avoids the formation of corrosion  
Durable colour retention  
Very resistant to weathering, light-proof, UV-resistant  
Very good flow for smooth surfaces  
Excellent adhesion

### Physical & chemical data

Base: Alkyd resin

Colourname:

- traffic red
- moss green
- iron grey
- jet black
- white aluminium
- pure white
- silver
- black anthracite
- copper

Degree of gloss:

- gloss GU
- mat GU
- satin mat GU

Efficiency: 150 ML – 0.5 - 0.8 m<sup>2</sup>

Dry to touch: 4 h

Dust dry: 30 min

Completely dry:

- 24 min
- 24 h

Overcoatable:

- 24 h
- 24 min

Surfaces:

- grate (derust manually), steel, primer, wood and well-adhering old paintings. For indoor and outdoor applications
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Minimum Working Temperature: 5 °C

Maximum Working Temperature: 35 °C

Flash point:

- -97
- n.a.

Storage stability: 10 y

Content: 150 ML

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**How to use**

The surface has to be clean, dry and fat-free.  
Remove loose parts of old paint and rust, then slightly sand and prime.  
Let dry for 1 – 2 hours.  
Mask off areas not to be painted.  
Before use, shake can for 2 – 3 minutes.  
Test colour and compatibility of the lacquer at an inconspicuous spot.  
Spray from a distance of approx. 25 cm.  
Spray several thin coats in 2 minute intervals. Shake can from time to time to avoid sedimentation of the special pigments in the paint. This might cause colour divergences.  
Coatable within 2 hours or after 24 hours.  
Do not coat with acrylic paints, not even after curing!

**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.