

## DUPLI-COLOR MARBLE LOOK

## Technical Information



Decoration spray for an unique, top-actual marble-look. Special synthetic quality. Marble Look has to be sprayed in one layer on an even, colored surface. For inside and outside use. To be applied on many surfaces.

**Ord.-no:** 634789, 634796, 652776, 652783, 634789-DW, 634789-ER, 634789-FL, 634796-DF, 634796-DW, 634796-ER, 634796-FL, 652776-DW, 652776-ER, 652783-DF, 652783-DW, 652783-ER, 634789-DF

### Quality & properties

Special, aerosol-resistant, synthetic quality  
 No unpleasant odour  
 No covering painting, but netlike structure of the surface: application has to be on an existing painting or a coloured surface  
 Excellent adhesion  
 Very quick drying  
 Weather-resistant, light-proof, UV-resistant after coating with a clear coat.

### Physical & chemical data

Base: Polyester resin  
 Colourname:  
 ◦ gold  
 ◦ silver  
 ◦ white  
 ◦ black  
 Smell: Characteristic  
 Efficiency: 200 ML – 1 - 2 m<sup>2</sup>  
 Dust dry: 5 min  
 Dry to touch: 30 min  
 Overcoatable: 24 h  
 Surfaces: polystyrene, wood, metal, glass, ceramic, porcelain, paper, cardboard, stone, plastic  
 Minimum Working Temperature: 10 °C  
 Maximum Working Temperature: 25 °C  
 Flash point: n.a.  
 Storage stability: 10 years  
 Content: 200 ML

### How to use

As this product has been developed just for effect purposes and not for protection of the ground, the ground should be a painted top coat or any other durable surface.  
Colour and degree of gloss decisively form the achieved effect.  
The ground has to be clean, dry and absolutely free from fat.  
Cover areas not to be painted.  
Shake the can for 3 minutes.  
Test spray at an invisible spot.  
Spray distance approx. 30 cm  
The result depends on creativity of the user and the desired effect. We recommend to spray short batches, quasi "off the cuff".  
To protect the effect, after drying, it is possible to seal the marble structure with a DUPLI-COLOR clear coat, e.g. Zapon Spray.

### 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 October 9, 2025** – This release replaces all eventually earlier issued versions.