

## DUPLI-COLOR ADHESIVE SPRAY

## Technical Information



A transparent, universal adhesive for bonding small and extent surfaces. Sticks quickly, strong and clean with itself and many other materials. Uniform, extra fine spray pattern – the nozzle does not clog. Doesn't penetrate, therefore ideal for thin materials like paper, but sticks also excellently on carton, textiles, leather, felt, cork, rubber, foam material, many plastics, polystyrene, with itself and with many other materials.

**Ord.-no:** 319853

### Quality & properties

Produces a fine layer of adhesive  
Nozzle does not clog  
Does not penetrate through thin materials  
Permanent adhesion: spray on both parts which you want to stick together  
Temporary adhesion: spray just a thin layer onto one of the both parts you want to stick together

### Physical & chemical data

Base: Alkyd resin  
Colourname: transparent  
Completely dry: 7 s  
Surfaces: paper, carton, textiles, leather, felt, cork, rubber, foam material, many hardplastics, wood, glass, metal, ceramics  
Minimum Working Temperature: 10 °C  
Maximum Working Temperature: 25 °C  
Flash point: n.a.  
Storage stability: 3 y  
Content: 150 ML

### How to use

The aerosol can should have room temperature.  
Carefully clean the surfaces you want to stick together (dry and free of dust and fat)  
Shake the can vigorously before use.  
Apply a thin and even film of the spray adhesive from a distance of approx. 15 - 20 cm.  
If you work with easy materials (e.g. paper) and for temporary bondings it is sufficient to spray just on one side. For durable bonding of materials we recommend to spray onto both surfaces which you want to stick together.  
Let dry for approx. 5 - 20 minutes (depending on surrounding temperature and on absorbency of the ground), then effectually press the parts together.  
In case of porous, uneven or absorbant materials, we recommend to spray a very thin film of adhesive. Allow to lift off. Then continue as described before.

### 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.