

## presto Spray putty

## Technical Information



This first-class acrylic spray putty quickly and properly closes and covers little irregularities, scratches and marks from sanding at the repair spot. Results in a perfectly smooth surface for the subsequent lacquering. Very good adhesion to steel, aluminium and plastics such as PLA, ABS, PET and PA.

The presto Acrylic Spray Putty is the ideal bonding component between the presto Polyester Putties and the following top coat.

**Ord.-no:** 165126, 308127

### Quality & properties

- Can be applied in several coats
- Especially high filling power
- Excellent adhesion
- Easy to sand after a short drying time
- Excellent corrosion protection
- Good flow, smooth surface
- High coat thickness due to good stability
- Good water-resistance
- Easy to spray
- First-class acrylic spray putty

### Physical & chemical data

- Base: Acrylic resin
- Colourname: grey
- Degree of gloss: mat GU
- Efficiency:
  - 150 ML – 0.3 m<sup>2</sup>
  - 400 ML – 0.8 m<sup>2</sup>
- Overcoatable: 60 min
- Minimum Working Temperature: 10 °C
- Maximum Working Temperature: 30 °C
- Flash point: n.a.
- Storage stability: 10 y
- Content:
  - 150 ML
  - 400 ML

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**How to use**

The surface must be clean, dry, rust and grease free.

Roughen resp. grind the ground with sandpaper grain 240 up to grain 360. Rough-grinded and filled areas have to be wet-sanded. Carefully remove abrasive dust.

Test spray at an invisible spot.

Shake can for 3 minutes before use.

Spray distance approx. 25 - 30 cm.

Apply presto Spray Putty in several thin coats. Wait after every coat for 2 - 5 minutes and shake the can before every new spray procedure.

After approx. 1 hour, depending on weather conditions, wet-sand with sandpaper grain 400 to grain 500. The thicker the coat, the longer the drying time.

Continue structure of paintwork with presto Filler und DUPLI-COLOR Acryl Auto-Spray.

Coatable with synthetic and acrylic lacquers.

Do not spray over synthetic paints!

**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 7, 2025** – This release replaces all eventually earlier issued versions.