



# SUPER SIGILANTE PITTORI

## IMMEDIATELY PAINTABLE SEALANT WITHOUT THE RISK OF CRACKLING OR PAINT DISCOLOURATION.



### PRODUCT DESCRIPTION

Superior, elasto-plastic, painter's-quality sealant based on acrylic dispersion for sealing joints, seams, crevices and cracks. The acrylic sealant can be painted over immediately after application, using any type of paint, without the risk of crackling (fine cracks/cracks in the paint) or discolouration of the paint.

### FIELD OF APPLICATION

Suitable for joints, seams and cracks in ceiling and wall sockets, door and window frames, window sills, walls themselves, prefabricated elements, stairs, skirting boards, drywalls and conduits. Also suitable for sealing small cracks and cracks in walls. Adheres to bricks, (cellular) concrete, masonry, plasterwork, wood, glass, ceramic tiles, metal and rigid PVC. Does not adhere to bitumen, PE, PP, PTFE and silicone. For sealing window glass use Bostik Glazing Sealant. Not suitable for aquariums, bitumen, polyethylene (PE), polypropylene (PP), PTFE and silicone.

### PROPERTIES

- Immediately paintable
- Does not craze
- No discolouration of the paint
- Particularly suitable for one-layer opaque paints (e.g. monodek®, powerdek®)
- Easy to tool for smooth results
- Clear white
- Can be used internally and externally
- UV and all-weather resistant
- Colourfast
- Sandable
- Non-corrosive to metals
- Permanently elasto-plastic (up to 12.5% stretch)

### PREPARATION

**Working conditions:** Only apply at temperatures between +5°C and +40°C.

**Surface requirements:** The surface must be dry, clean and free of dust, rust and grease.

**Preliminary surface treatment:** For a better adhesion on porous (highly porous) substrates, they should be first covered with a diluted acrylic solution (1 part sealant to 2 parts water). For a good result, cover the joint's edges with masking tape. Ensure a minimum joint width of 6 mm. Up to a joint width of 12 mm, ensure a joint depth of 6 mm. In case of wider joint widths, the joint depth should be half the joint width. Remove masking tape immediately after tooling.

### APPLICATION

**Coverage:** 1 tube for 8 m (depending on the diameter of the joint).

#### Directions for use:

Cut the nozzle halfway down at an angle (6 mm Ø). For a good result, cover the joint's edges with masking tape. Apply between +5°C and +40°C. Apply sealant and within 5 to 10 minutes tool with a (wet) finger or sealant smoother. Remove masking tape immediately after smoothing and close tube. Skin forming after approx. 15 min. Curing 1 mm in 24 hours, depending on relative humidity and temperature.

**Stains/residue:** Remove wet stains immediately with water. Cured sealant residue can only be removed mechanically.

**Points of attention:** The crackling of the applied paint is restricted to a minimum due to the unique composition. Use Bostik Silicone Sealant in permanently damp areas.

### TECHNICAL PROPERTIES

**Moisture resistance:** Good

**Water resistance:** Good

**UV resistance:** Good

**Mildew resistance:** Good

**Elasticity:** Good

**Filling capacity:** Good

### TECHNICAL SPECIFICATIONS

**Colour:** White

**Viscosity:** approx. Pasty

**Solid matter:** approx. 84 %

**Density:** approx. 1.61 g/cm<sup>3</sup>

**Shrinkage:** approx. 17 %

**Hardness (Shore A):** approx. 35

**100% modulus:** approx. 0.4 MPa

### STORAGE CONDITIONS

At least 24 months after date of manufacture. Store in well-sealed packaging in a cool, dry and frost free place.