



# AC RUVIDO

## PAINTABLE SEALANT WITH GRAIN STRUCTURE



### PRODUCT DESCRIPTION

Acrylic with a grainy texture. High-quality, very easy to apply, elasto-plastic, acrylic dispersion based sealant for sealing joints, seams, crevices and cracks. Very suitable for filling cracks in decorative plaster, spack, structured plasterwork and masonry. Good paintability.

### FIELD OF APPLICATION

For sealing slightly working joints, gaps, cracks surrounding decorative plaster (spack) and treated surfaces in walls, door and window frames, window sills, prefabricated elements, drywalls, ceilings. Adheres to plasterwork, spackle, stucco, masonry, bricks, (cellular) concrete, wood, glass, ceramic tiles, metal and rigid PVC. Also very suitable for filling cracks in structured plasterwork and masonry. Does not adhere to bitumen, PP, PE, PTFE and silicone. For sealing window glass use Bostik Glazing Sealant. Not suitable for bitumen, polyethylene (PE), polypropylene (PP), PTFE and silicone.

### PROPERTIES

- contains structure grain
- paintable after 24 hours
- UV and all-weather resistant
- easy to apply, moisture resistant
- permanently elasto-plastic
- Excellent bonding without primer

### 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.

**Tools:** Apply cartridge contents with Bostik Click Gun. Multi Tool to open the cartridge and tooling the sealant.

### APPLICATION

**Coverage:** Content suitable for approx. 8 to 15 m (depending on the diameter of the joint).

#### Directions for use:

Use sealant gun to handle cartridge. Open the cartridge by cutting off the plastic nipple on the top side at the screw thread with a sharp knife. Screw on the nozzle and chamfer at the desired width. Ensure a minimum joint width of 6 mm and a maximum of 24 mm. Inject the sealant evenly into the joint and tool within 10 minutes with a putty knife or finger.

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

**Points of attention:** The sealant is paintable upon complete curing.

### CURE TIMES

**Cure rate:** approx. 1 mm/24 hrs

**Dry/Cure time:** approx. Complete cure after 8-14 days, depending on relative air humidity and temperature.

\* Curing time may vary depending on a.o. surface, product quantity used, humidity level and ambient temperature.

### TECHNICAL PROPERTIES

**Moisture resistance:** Good

**UV resistance:** Good

**Mildew resistance:** Nil

**Paintability:** Very good

**Elasticity:** Limited

**Filling capacity:** Good

### TECHNICAL SPECIFICATIONS

**Chemical base:** Acrylic dispersion

**Colour:** White

**Viscosity:** Pasty

**Density:** approx. 1.72 g/cm<sup>3</sup>

**Elongation of rupture:** approx. 7,5 %

### STORAGE CONDITIONS

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