

Painter's Acrylic Filler plus 310 ml

High-quality, fast drying, elasto-plastic, single-component, acrylic emulsion joint sealing compound for indoor and outdoor use.

The product is phthalate-free and has very low emissions.

Intended use:

For closing cracks and for sealing low-expansion joints between concrete, masonry, plaster and varnished wood. Particularly suitable for joints between stairs and walls, ceilings and walls, or windowsills and aerated concrete structures.

Application:

Cut off the cap at the top end of the cartridge, above the screw thread. Screw on the cartridge nozzle and cut off the end of the nozzle at an angle according to the required joint width. PROBAU Painter's Acrylic Filler plus can be applied with a manual gun or compressed-air gun. Inject the joint sealant into the joint, leaving no voids. If the joints are deep, fill them first with suitable foam backing material. The acrylic sealant can be smoothed with a suitable tool before a skin forms. Low temperatures and wet subsurfaces delay the hardening process. Remove excess sealant and masking tape immediately after smoothing the joints. Clean the tools used for smoothing. Once the jointing compound has hardened, it can only be removed mechanically.



Note: Not suitable for underwater joints or expansion joints. Do not use in rainy conditions or on wet surfaces. After the material has completely hardened, it can be coated with most types of paint (carry out a test in advance). Not suitable for marble or natural stone.

Subsurface:

Dust, loose material, wallpaper, grease, wax and non-bonded paint or varnish coatings must be thoroughly removed from the subsurface/bonding surfaces. Smooth subsurfaces must be roughened, and highly absorbent subsurfaces, such as plaster, concrete, aerated concrete etc., must be pretreated with a mixture of acrylic sealant and water in a 1 to 3 ratio.

Notes: Bonding-resistant plastics such as polyethylene, Teflon and bitumen-bound subsurfaces are not suitable as bonding surfaces. Does not bond to glass or metal.

Quantities required:

Sufficient for creating a joint that is approximately 8 to 9 m long, 6 mm wide and 6 mm deep.

Processing and curing times and temperatures:

+5°C to +40°C (optimally +5°C to +20°C). Hardening time: 1-2 mm per day (as the water evaporates)

Skin formation time:

Approx. 10 minutes

Temperature resistance:

Approximately -25°C to +80°C.

Admissible total deformation:

12.5%

Behaviour in fire:

Class E

Painter's Acrylic Filler plus 310 ml

Standards and tests:

Tested in accordance with EN 15651 - Part 1: F-INT-EXT 12.5 P

Certified in accordance with RAL-ZU 123 Blue Angel (German certification system for products and services with environmentally friendly aspects); GEV Emicode EC 1plus.

Further information on the declaration of performance can be found at www.probau.eu

Storage:

Store in cool, dry, frost-free conditions.

Shelf life:

In its unopened original packaging, the product has a shelf life of 24 months from its date of manufacture. See the date stamp.

Container:

310ml cartridge

Colours:

White

Disposal:

Only send completely empty packaging for recycling. Leftover material can be disposed of at your local disposal centre for problem waste. AVV waste code number 080410.

Constituents:

Contains isothiazolinone. May produce an allergic reaction. Advisory service hotline: +49 541 601-601. A safety data sheet is available on enquiry.

Safety information:

Keep out of the reach of children. Ventilate the area thoroughly during application and drying. Do not eat, drink or smoke while working with the product. In event of contact with eyes or skin, rinse thoroughly with water immediately. Not suitable for contact with foodstuffs or drinking water.

A safety data sheet is available on enquiry.

Notes:

Protect the compound from erosion until its surface has hardened.

We accept no liability for errors relating to faulty use or any consequences thereof.

Observe the instructions on the packaging.

The information provided is based on extensive tests and practical experience. It does not apply to every application situation. For this reason, we recommend that you carry out a trial if necessary. Subject to technical alterations within the framework of further development. Our general terms and conditions apply.

Further information is available from:
Service Hotline: 0049 (0) 180/3 000 462

BAHAG AG
Postfach 100561
D-68005 Mannheim

BAUHAUS SCHWEIZ AG
Sägetstrasse 5
CH-3123 Belp / Bern

BAHAG AG
Postfach 4000
A-4600 Wels

BAUHAUS ZAGREB k.d.
Škorpi Kora 27
HR-10000 Zagreb

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