



ACRYL DECO

TECHNICAL DATASHEET

Version: 2018-08-17

PRODUCT DESCRIPTION

Water-based, sandable grouting compound/filler for grouts and cracks in wood, concrete, stone and plasterboard, etc. both indoors and outdoors. If the grouting compound is used outdoors, the grout may not be exposed to rain until it has dried, and must then be painted over. Can be used for grouts up to 30 mm in width. Recoatable.

AREA OF USAGE

Suitable for sealing grouts and cracks in wood, chipboard and plasterboard, plaster, concrete, brick, etc. and painted surfaces.

WORKING INSTRUCTION

As a rule, grout surfaces should be dry, clean and free from loose particles. For highly porous materials, best results are achieved by preparing grout surfaces with a primer solution comprising one part grouting compound and two parts water, to be brushed on the surfaces of the grout. The drying time for the primer at +20°C is approx. 1 hour. The compound is best applied with Bostik Hand or Compressed air injector. Post-smoothing of grouts should be carried out immediately after application, as the compound quickly forms a surface film (30 minutes). A steel putty knife, damp sponge or substantially wetted grout smoother are used for smoothing. Tools should be cleaned and waste removed immediately using cold water. Dried grouting compound is best removed using acetone or ethyl acetate.

SAFETY

The product is based on acrylate dispersion and does not contain natural latex. According to current legislation, the product's contents are not classified as a health or fire hazard. For further information, please refer to the product's safety data sheet.

TECHNICAL DATA

Properties before application	
Material type	1-component acrylic dispersion
Texture	Soft, smooth compound
Setting system/method	Evaporation of water
Density	approx. 1.69
Solids content	Approx. 84%
Working temperature	Over +5°C
Solvent	Water
Flammability	No
Susceptible to frost	Yes
Shelf life	1 year in unbroken packaging at +10 till 20°C
Colour	White
Properties after application	
Non-adhesive surfaces	approx. 30 minutes at room temperature
Drying	approx. 3 days (5x5 mm) at +25°C and 60% RF
Expansion area	±10% of the initial grout width
Temperature resistance	-30°C to +70°C
Ageing resistance	Very effective against ozone and UV light.

Recoatable	Yes, with plastic and alkyd paint
Hardness	50–55° Shore A

Bostik AB, Strandbadsvägen 22, Box 903, SE-251 09
Helsingborg Tlf: +46 (0)42-19 50 00, Fax: +46 (0)42 19 50
21, www.bostik.se

CONTACT US

TEL 042-19 50 00
info.se@bostik.com

Disclaimer: The technical data we present, as well as our instructions and recommendations are all based on a variety of tests and our experience. They are intended to help the user to find the most suitable working method and get the best possible results. Since the users working conditions is beyond our control, we cannot accept any responsibility for the results obtained by the product.