

Bona PU Filler

Technical data sheet

2-part polyurethane filler and adhesive. Developed for quick and durable repair of resilient floorings such as PVC/LVT, Rubber and Linoleum, with great adhesion to many materials. Can also be used to glue down smaller pieces of mat. Resistant to high impact, elevated temperature, moisture as well as many solvents and chemicals.

- Super quick hardening
- Excellent adhesion properties
- High durability
- Basically odourless

Technical data

Type of product:	Polyol mixture combined with isocyanate prepolymer
Colour:	Light Grey
Open time:	3,5 min
Drying time:	30 min (20°C/60% R.H)
Application tools:	Caulking gun
Application rate:	N/A
Safety:	Classified, see safety data sheet for more details
Cleaning:	Bona Cleaning Wipes, Bona S100, acetone, ethanol. Hardened filler can only be removed mechanically.
Shelf life:	18 months from date of production in unopened original container
Storage/transport:	The temperature must not fall below +8°C or exceed +32°C during storage and transport.
Disposal:	Wastes and emptied containers should be handled in accordance with local regulations.
Pack size:	12 x 250 ml cartridges incl. 1 mixer tip per cartridge

Preparations

Clean the joint, crack or hole to be filled. Cut off loose edges and material and abrade with a suitable abrasive. Finally wipe the crack/hole with ethanol or similar solvent and allow to dry.

It is recommended to test the product's suitability for the intended application and purpose prior to use. Given the variety of materials, substrates, site and processing conditions, no guarantee for functionality can be given.

Application

- 1) Open the cartridge and insert into a caulking gun. Press out material until it starts to flow.
- 2) Attach mixer tip
- 3) Dispense 25-50 mm of material and discard.
- 4) Fill hole/crack. For best results, make a slight "overfill". **NOTE:** When not filling, keep material flowing from the cartridge with short intervals so that the material does not harden in the tip. Leave mixer in place when finished filling. Substitute mixer when using again.
- 5) Sand the repaired area with a grit 120 abrasive until the filling is flat to the surface.
- 6) Coat the entire area with Bona LinoPrime or Bona Pure Colour according to separate instruction.

Finishing



Bona[®]

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The information provided is prepared to the best of our current knowledge but makes no claim to be complete. User is responsible for establishing that the product and recommendations herein are fit for the designated purpose, wood type and present situation before use. Bona can only guarantee the delivered product. A professional and thereby successful application of the product is beyond our control. If in doubt make a preliminary test. User is required to read and understand all information contained on package labels and safety data sheets before using this product.