

# Bona PU Filler

## TWO PART POLYURETHANE FILLER & ADHESIVE



Two-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 flooring. Resistant to high impact, elevated temperature, moisture, and many solvents and chemicals.

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

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### TECHNICAL DATA

<b>Product type / base:</b>	Polyol mixture combined with isocyanate prepolymer.
<b>Colours:</b>	Light grey
<b>Drying time:</b>	approx. 30 minutes at 20°C/60% R.H.
<b>Application tools:</b>	Manual, battery-powered or pneumatic caulking gun.
<b>Safety:</b>	Classified, see separate safety data sheet for more details.
<b>Open time:</b>	3.5 minutes.
<b>Cleaning:</b>	Bona Cleaning Wipes, Bona S100, acetone, ethanol. Hardened filler can only be removed mechanically.
<b>Shelf life:</b>	18 months from date of production in unopened original cartridge.
<b>Storage/Transport:</b>	The temperature must not fall below +8°C or exceed +32°C during storage or transport.
<b>Disposal:</b>	Waste and emptied containers should be handled in accordance with local regulations.
<b>Pack size:</b>	12 x 250ml. cartridges incl. 1 mixer nozzle per cartridge.

*Additional detailed information is noted in the appropriate Safety Data Sheet.*

### PREPARATION

Clean the joint, gap, or hole to be filled. Cut off loose edges and material and abrade with a suitable abrasive. Finally wipe the gap/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 the mixer nozzle.
3. Dispense 25-50mm of material and discard.
4. Fill gap/hole. For best results overfill slightly. Note: When not filling, periodically dispense a little material so that it does not harden in the nozzle. Leave nozzle in

- place when finished and replace with a new nozzle if using again.
5. Sand the repaired area with 120 grit abrasives to achieve a flat and even surface.
6. Coat the entire area with Bona LinoPrime or Bona Pure Colour according to separate instructions.

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The information in this document and all other advice and recommendations that we provide to help and assist the applicator are based on previous experience and extensive testing but makes no claim to be complete. Because of the wide range of possible uses and conditions of application of our products, we do not relieve users from the need to carry out their own trials or to seek technical advice from Bona before use. Bona can only guarantee its products and not the construction as a whole. Observe recommendations from flooring manufacturer and the provisions of relevant standards.