Technical Data Sheet

FINISHES

Bona Resilient Floor Repair

Provides improved slip resistance on wet or dry surfaces



Two-component filler and adhesive for repairing cracks in VCT, LVT and other resilient flooring material. Fill small voids and achieve a strong bond in an efficient manner with fast dry and curing times.

- Fast curing speed and strength of bond
- Excellent sag resistance
- 18-month shelf life

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PHYSICAL CHARACTERISTICS

Ingredients – Polyol mixture combined with isocyanate prepolymer
Color – Light Grey
Density - 10.83 lbs/gal – Part A; 10.38 lbs/gal – Part B
US Regulatory VOC – 0g/L
Odor – Characteristic
Stability – 18 months from date of production in unopened container
Packaging – 12 x 8.45 oz. (250 ml)

APPLICATION CHARACTERISTICS

Application tools – Standard 10 oz. Caulking gun
Dry Time – 30 minutes
Open Time – 3 minutes

RECOMMENDED USE

VCT, LVT, LVP repairs prior to Bona Resilient renovation

BEFORE USING, READ ALL DIRECTIONS AND SAFETY DATA SHEETS.

FOR TECHNICAL ADVICE: Call Bona US at 800-872-5515

SURFACE PREPARATION

Surface must be clean and free of dust or debris for the joint, crack or void to be filled. Remove any loose edges or extra material then the abrade floor for best adhesion. Wipe the joint, crack or void with mineral spirits or any similar solvent and allow to dry. ALWAYS PREPARE A SAMPLE OR TEST AREA TO DETERMINE COMPATIBILITY, APPEARANCE AND DESIRED RESULTS.

APPLICATION

Bona Resilient Floor Repair needs to be applied using a heavy-duty standard 10 oz. caulking applicator gun. 1. Open the cartridge and insert into the caulk gun and push the material through until it starts to flow. 2. Attach the supplied mixer tip. 3. Dispense a small amount of the material and discard. 4. Fill all joint, cracks or voids. For best results, slightly overfill the repair area(s). 5. Let dry. Material will begin to set up within 3-5 minutes and will be ready to sand within 30 minutes. 6. Sand the repaired area with a 120-grit abrasive until the Bona Resilient Floor Repair is smooth and uniform to the surround surface. 7. Coat the entire area of the surface with Bona Pure Seal and/ or Bona Pure Color according to product instruction.

NOTE

For each application period, have all repair sites prepared for filling. Bona Resilient Floor Repair has an open time of 3-5 minutes and a dry time of 15-30 minutes. In order to minimize the material hardening in the mixer tip prematurely, keep Bona Floor Repair flowing through the mixer tip. If material hardens in the mixer tip prior to completion, simply replace with a new tip. When finished, leave the mixer tip in place to store. Replace the mixer tip when using the Bona Resilient Floor Repair again.

CLEAN-UP

Clean with mineral spirits or other similar solvent. Hardened filler can only be removed mechanically once applied to the floor.

STORAGE

Store in a climate-controlled environment. Keep from freezing. Do not store for extended periods in excess of 90º F. Dispose of any remaining product in accordance with local, state, and federal regulations.

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ORDERING INFORMATION

Item #	Description	Size	No/Case	Weight/Lbs.
ES600003260	Bona Resilient Floor Repair	8.45 oz. (250 ml)	12	5
ES500000110	Bona Commercial System Resilient Floor Repair Tips	n/a	10	3