

Pacific Filler



DESCRIPTION:

A waterborne compound specifically designed for filling cracks, holes, chips, gouges and broken edges in hardwood floors prior to finishing. Pacific Filler's high solid content formula is ready to use, trowelable direct from pail, or can be thinned with water for full trowel filling.

FEATURES:

- Ready to use—easy to spread for trowel filling
- Ideal for spot filling
- May be thinned with water
- Safe to use, nonflammable
- Sands easily
- Fills the soft grain
- Helps minimize grain raise
- Available in six wood tones: Red Oak, White Oak, Ash-Maple-Pine, Brazilian Cherry, American Cherry, and Walnut
- Accepts stain like wood
- Can be tinted with Universal Color tints to match custom or exotic woods
- Dries with minimum shrinkage
- Excellent adhesion, bonds tightly to wood
- Tools can be cleaned with water before compound dries

RECOMMENDED USE:

- Apply over bare wood before final sanding cut
- Formulated for use with Bona® DriFast™ Stain, all Bona® waterborne and all other Bona® finishing systems.
- Always prepare a test sample on a small area to determine compatibility and color acceptance



DIRECTIONS FOR USE:

BEFORE USING, READ ALL DIRECTIONS AND MATERIAL SAFETY DATA SHEET #70025 FOR THIS PRODUCT.

For adhesion, remove any build-up of wax and previous finish. Thoroughly vacuum dust from cracks and holes before filling.

Use a Bona® Trowel or a smooth-edged putty knife for spot filling. Work BONA® PACIFIC FILLER as deep as possible into cavities. To fill and level larger holes or deeper cracks, several applications of PACIFIC FILLER may be required.

For trowel filling of large areas, PACIFIC FILLER is ready to use or may be thinned with 1 cup of water per gallon if desired. Trowel fill before last sanding cut.

It may be necessary to trowel-fill the entire floor, depending upon the extent of cracks between strip or parquet floors. Can be troweled directly from the pail or may be thinned with one to two cups of water per gallon. Trowel-fill before last sanding cut. Work against grain and across board seams for best results.

Allow sufficient drying time, 30 minutes to 2 hours, before final sanding. Always wear a mask when sanding. Higher humidity or cooler conditions will increase the drying time.

PACIFIC FILLER will accept most stains, sealers and finishes in the same manner as most woods. ALWAYS PREPARE A TEST OR SAMPLE AREA TO DETERMINE COMPATIBILITY.

PACIFIC FILLER is tintable with Universal Color tints or Bona[®] DriFast^m Stains. Use the PACIFIC FILLER that is closest in color to the floor being finished.

NOTE: Do not use wood bleach over PACIFIC FILLER. The bleach may bubble and damage the filler.

CLEAN UP: Clean tools with water before compound hardens.

SPECIFICATIONS/PHYSICAL DATA:

Physical Characteristics:

Ingredients - Inorganic fillers, water, binders, pigments

Colors - Red Oak, White Oak, Ash-Maple-Pine, Brazilian Cherry, American Cherry, Walnut

Odor - Mild latex odor

Storing Durability - 1 year shelf life

Solids - 65-75%

Weight - 13.3 lbs./gallon

VOC Compliant - Does not exceed 250 grams per liter (2.1 lbs. per gallon VOC)

Application Characteristics:

Drying Time - 30 minutes to 2 hours, depending on environmental conditions (temperature and humidity), coverage rate, and size of cracks and holes.

Coverage - 600-800 square feet per gallon

Application Tools - Putty knife, Bona® Trowel

Packaging - Quart plastic container: Red Oak, White Oak, Ash-Maple-Pine, Brazilian Cherry, American Cherry, Walnut 1 Gallon plastic container: Red Oak, White Oak, Ash-Maple-Pine, Brazilian Cherry, American Cherry, Walnut 3-1/2 Gallon plastic container: Ash-Maple-Pine, Red Oak, White Oak

BonaKemi USA, Inc.