

Bona®

Bona Prep®

Recoat Adhesion System



DESCRIPTION:

Bona Prep® is a specially formulated recoat adhesion system for all types of polyurethane finished hardwood floors, including factory prefinished floors. Bona Prep conditions and prepares the existing finish to optimize adhesion of the new coat of finish.

FEATURES:

- Cleans and conditions existing finish to optimize adhesion of new coat of finish.
- Fast – just spray and buff.
- Easy – doesn't require special training or certification.
- Convenient – pre-mixed and ready to use.
- Bona Prep system removes scuffs and surface scratches, rather than just covering them.
- No extra tools needed. Minimal dust with a Bona® Conditioning Pad. Provides “dust-free” abrading when used with Bona's DCS® buffer.
- Economical.

RECOMMENDED USE:

- For all polyurethane-finished hardwood floors.
- Aluminum oxide, ceramic, and other factory prefinished floors.



DIRECTIONS FOR USE:

BEFORE USING, READ ALL DIRECTIONS AND MATERIAL SAFETY DATA SHEETS.

Bona Prep® conditions, deep cleans and prepares the existing finish to optimize adhesion of the new coat of finish. This product is designed to be used full-strength as packaged, DO NOT DILUTE.

PRIOR TO USE:

- Prepare a sample test area using the Bona Prep System to determine general compatibility prior to recoating.
- For factory prefinished flooring, contact the manufacturer for specific recoat recommendations.

NOTE: Do not use this product on any floor that has been waxed, polished, oiled or has been maintained with a commercial maintenance coating.

HOW TO USE:

1. Vacuum or sweep floor thoroughly to remove loose dirt and grit.
2. Use Bona Prep as a spray buff solution with a standard speed (175 rpm) buffer and a Bona® Conditioning Pad. Spray Bona Prep over a large section of the floor (approximately 3'x12') at the rate of 2,000 square feet per gallon.
3. Before spray buffing the next section, remove all residues immediately, using a Bona® Microfiber Mop dampened with Bona Prep.
- NOTE:** Overlap sections to ensure that no areas are missed.
4. Abrade the floor once it has dried using two Bona® Conditioning Pads (one driving the other). Beveled edges and any visibly unabraded areas should be cleaned and abraded by hand.
5. Tack the floor again to remove dust using a Bona® Microfiber Mop dampened with Bona Prep™.
6. Allow the floor to dry completely. Then apply a Bona waterborne or oil-modified finishing system within 2 hours.

NOTE: If recoating a factory prefinished floor, use only Bona Traffic®, Bona Naturale® or Bona Strong®.

CLEAN-UP: Clean all tools and equipment with water.

SPECIFICATIONS/PHYSICAL DATA:

Physical Characteristics:

Ingredients - Surfactants, Dipropylene Glycol Monomethyl Ether, Ethylene Glycol Monobutyl Ether, water, other proprietary ingredients

Color - Amber (wet)

Gloss Level - N/A

pH - 7.0 - 8.0

Odor - Light antiseptic

Solids - <1%

Flash Point - >200° F

Viscosity - (#4 Ford cup @ 25°C) 10 seconds

Stability - 1 year shelf life

Density - 8.32 lbs./gallon (1.0 S.G.)

VOC - N/A

Packaging - 32 oz. plastic spray bottle, 1 and 5 gallon jugs

Application Characteristics:

Clarity - Negligible residue (dry)

Coverage - 2,000 sq. ft./gal. (approx.)

Leveling - N/A

Percent Cured After 24 Hours - N/A

Defoaming - N/A

Maximum Cure - N/A

Drying Time - 15 - 20 minutes

Application Tools - Bona® Conditioning Pad and buffer

Bona US

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