



Bona Remove

Breaks down contaminants that cause adhesion issues during the recoat process.



Bona Remove is designed for the removal of acrylic based polishes that have been applied on polyurethane finished wood floors. After application, the treated floor can be left as is or re-coated with another acrylic based polish. Bona Remove is also part of the Bona Recoat System when recoating the wood floor with any finish from the Bona Traffic HD® family.

- Removes buildup and contaminants
- Won't damage the original finish of the hardwood floor
- Designed for use with the Bona Recoat System
- Works great with the Bona PowerScrubber®



Bona Remove

Breaks down contaminants that cause adhesion issues during the recoat process.

TECHNICAL DATA

pH-value:	10-11
Solids content:	2.0-3.0
Density:	8.4 lbs./gallon (1.01 kg/L)
US Regulatory VOC:	<3%
Dilution:	Do not dilute
Odor:	Slight solvent
Color:	Tan (when wet)
Packaging:	1-gallon plastic bottle
Shelf life:	1-year shelf-life
Storage/Transport:	Bona Remove should be stored in a climate-controlled environment. Keep from freezing. Do not store above 100° F.
Application Tools:	Bona Roller
Drying time:	15-20 minutes
Clean-up:	Clean all tools and equipment with warm water.
Disposal:	Dispose of any remaining product in accordance with local, state, and federal regulations.
Certificates:	GreenGuard Gold Certified

BEFORE USING, READ ALL DIRECTIONS AND MATERIAL SAFETY DATA SHEET. FOR TECHNICAL ADVICE: Call Bona US at 800-872-5515

HAZARD WARNING: PRECAUTIONS: Before using the Bona Recoat System on hand-scraped or distressed flooring, it is necessary to test the integrity of the existing finish. In an inconspicuous area, hand abrade a small section of flooring using a 220-grit screen or equivalent. If the abrasion completely removes the finish from high points, exposing raw wood and removing color, DO NOT PROCEED WITH THE BONA RECOAT SYSTEM.

RECOMMENDED USE

Bona Remove has two intended uses:

1. For removing acrylic-based polish build-up from polyurethane-finished wood floors. Once the polish is removed, the floor may be left as is, with the original

polyurethane finish, or coated again with polish.

2. The Bona Recoat System® - For use on polyurethane site-finished and pre-finished wood floors that have been maintained with acrylic maintenance products.



Bona Remove

Breaks down contaminants that cause adhesion issues during the recoat process.

MIXING INSTRUCTIONS

Shake product vigorously for 15-20 seconds or until all settled product is thoroughly mixed.

DIRECTIONS

FOR REMOVING ACRYLIC-BASED POLISH BUILD-UP:

DIRECTIONS: REMOVING ACRYLIC POLISH USING THE BONA POWERSCRUBBER:

1. Apply Bona Remover evenly over a small section of floor (40-60 square feet) 2. Using a Bona roller, apply at a rate of 700 – 800 square feet per gallon 3. Allow Bona Remove to dwell on the floor for 5-7 minutes 4. Do not allow Bona Remove to dry on the floor; apply more to areas that are drying before the 5-7-minute dwell time 5. Using the Bona PowerScrubber® fitted with the standard soft white cleaning brushes and filled with Bona Deep Clean (mixed per bottle instructions), thoroughly clean the area where Bona Remove was applied. NOTE: Depending on the amount of polish to be removed, it may be necessary to repeat steps 1-5 6. Repeat steps 1-5 on the remainder of the floor, working in small sections until all polish has been removed. Wet tack the entire floor to remove any drips or wet spots the auto scrubber may have missed.

DIRECTIONS: REMOVING ACRYLIC POLISH WITHOUT THE USE OF A BONA POWERSCRUBBER

1. Apply Bona Remove evenly over a small section of floor (40-60 square feet) 2. Using a Bona roller, apply at a rate of 700 – 800 square feet per gallon 3. Allow Bona Remove to dwell on the floor for 5-7 minutes 4. Do not allow Bona Remove to dry on the floor; apply more to areas that are drying before the 5-7-minute dwell time 5. Using a brown scrubbing pad, driven with a 175-rpm buffer, agitate the area treated with Bona Remove 6. Clean/mop the treated area using a microfiber cleaning pad to remove acrylic polish residue from the floor. NOTE: Depending on the amount of acrylic polish to be removed, it may be necessary to repeat steps 1-6 7. Repeat steps 1-6 on the remainder of the floor, working in small sections until all acrylic polish has been removed.

Bona US
24 Inverness Place East, Suite 100
Englewood, CO. 80113"