

# Bona® Deep Clean Polish Remover

## Technical data sheet

Designed for the removal of acrylic based polishes that have been applied onto polyurethane finished wood floors. After application the treated floor can be left as is or re-coated with another acrylic based polish.

- Won't damage the original finish of the hardwood floor
- Works great with the Bona PowerScrubber®
- Perfect way to remove years of polish build-up and prep for a new, clean coat of Bona DC Polish™

### Technical data

#### **Physical Characteristics:**

**Ingredients** – Water, diethylene glycol monobutyl ether, phenoxyethanol, dipropylene glycol n-butyl ether, and nonionic surfactant.

**Color** – Tan (wet)

**pH** – 10-11

**Solids** – 2.0-3.0

**Density** – 8.4 lbs./gallon (1.01 kg/L)

**US Regulatory VOC** - <3%

**Odor** – Non-Offending - slight solvent odor

**Stability** – 1 year shelf life in unopened container

**Packaging** – 1-gallon plastic bottle

#### **Application Characteristics:**

**Drying Time** – N/A

**Coverage** – 700 - 800 square feet per gallon

**Application tools** – Bona® Microfiber applicator pad, Bona PowerScrubber™, brown scrubbing pad

### Recommended Use

- For removal of acrylic based polishes from polyurethane finished wood floors
- Once polish is removed floor may be coated with polish
- Once polish is removed floor may not be coated with a urethane finish due to adhesion failure

### Directions

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

**MIXING INSTRUCTIONS:** Gently rock bottle back and forth for 30 seconds.

#### **APPLICATION DIRECTIONS:**

##### **Using the Bona PowerScrubber®**

1. Apply Bona DC Polish Remover™ evenly over a small section of floor (40-60 square feet)
2. Apply at a rate of 700 – 800 square feet per gallon
3. Allow Bona DC Polish Remover™ to dwell on the floor for 5-7 minutes
4. Do not allow Bona DC Polish Remover™ to dry on the floor, apply more to areas that are drying prior to 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 Solution® (mixed per bottle instructions) thoroughly clean the area Bona DC Polish Remover™ was applied to
6. Depending on the amount of polish to be removed, it may be necessary to repeat steps 1-5
7. Repeat steps 1-5 on the remainder of the floor, working in small sections until all polish has been removed

##### **Without the use of the Bona PowerScrubber®**

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

**FOR BEST RESULTS:** Always test in an inconspicuous spot before use.



# Bona<sup>®</sup> Deep Clean Polish Remover

Technical data sheet

Floor Care



## Maintenance

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**Clean-Up:** Clean all tools and equipment with warm water.

**Storage:** Nonflammable – Bona DC Polish Remover™ should be stored in a climate controlled environment. Keep from freezing. Do not store above 100F.

## Order Information

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**Item #:** WM772018001

**#/Case:** 2

**Bona<sup>®</sup>**