Bona Craft Oil® 2K Mix Bottle Kit
Technical data sheet

Bona Craft Oil 2k Mix Kit

The Bona Craft Oil 2k Mix Kit makes it easy to mix smaller amounts of Bona Craft Oil 2k allowing the product to go further! In addition, the Bona Craft Oil 2k Mix Bottle can be used as an application tool with included squirt bottle top.

- Easy to measure and mix small amounts
- Tilt n’ pour hardener for precise measurements
- Can be used as an application tool

Physical Characteristics:

Ingredients – Aliphatic polyisocyanate
Colors – Neutral, Charcoal, Frost, Ash, Garnet, and Clay
Solids – 96.98% (depending on color)
VOC – 25 g/l (.21 pounds per gallon VOC)
Dilution – DO NOT DILUTE, DO NOT ADD WATER
Odor – Non-offending

Drying time – Light use: 12-24 hours (8 hours Neutral/12 hours colors)
Cure rate – 70% after 24 hours 100% after 5 days
Coverage – 70-570 sq. ft. per mix bottle
Shelf life – 2 years in unopened container

Application tools – Bona® Cut-In pad, stainless steel trowel, rubber bladed applicator, buffer
Disposal – Wastes and emptied containers should be handled in accordance with local regulations.

Packaging – 8 oz. Craft Oil 2K Hardener, Craft Oil 2K Mix Bottle, Funnel, Squirt Top, Gloves

Recommended Use

- Residential
- Commercial

Directions

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

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

COMPATIBILITY: Product results may vary widely depending on the wood species, especially on oily and resinous Exotics. ALWAYS PREPARE A SAMPLE OR TEST AREA TO DETERMINE COMPATIBILITY, APPEARANCE AND DESIRED RESULTS.

SANDING AND PREPARATION OF NEW FLOORS: 1. Sand and prepare floor using accepted industry association methods. 2. Make your final cut with 80-120 grit paper then multidisc with 120-150 grit paper. 3. Use a Tampico Brush on a dust containment buffer and vacuum thoroughly. 4. Tack with a dry Bona® Microfiber Mop or cloth. 5. Apply Bona Craft Oil 2k.

THE BONA CRAFT OIL 2K SYSTEM: Bona Craft Oil is designed to penetrate and seal bare wood in a single coat. In some instances a second application may be necessary for even coverage and color appearance. Other Bona Craft Oil 2K colors may be mixed together to create custom blends. Visit bona.com for additional product information.

RECOMMENDED APPLICATORS: Red buffing pad, Bona Steel Trowel, squeegee, cut-in pad, 2” paint brush and Bona Cotton Cloths.

MIXING INSTRUCTIONS: 1. Remove Bona Craft Oil 2k lid and thoroughly stir Craft Oil for 30-45 seconds. 2. Using the supplied funnel, slowly pour the Craft Oil 2k into the Craft Oil 2k mix bottle per the desired ratio. 3. Use the Tilt-N-Measure graduations on the Craft Oil 2k Hardener to measure off the necessary quantity and add it to the mix bottle. 4. Replace the cap and shake mixture for 30-45 seconds. Replace cap with squirt style dispensing cap and begin application.
POT LIFE: THE OIL/HARDENER MIXTURE MUST BE USED WITHIN 6-8 HOURS AFTER IT IS MIXED

APPLICATION OF BONA CRAFT OIL 2K USING THE CRAFT OIL MIX BOTTLE KIT: 1. Dispense the Craft Oil 2k from the bottle by squeezing a small amount around the perimeter of the floor to cut in hard to reach spots. 2. Using a standard 175 rpm buffer and red buffing pad squeeze a small amount in the center of the pad and begin working in the Craft Oil 2k. 3. Add additional Craft Oil 2k to the floor as needed by squirting it onto the floor in the path that you are buffing. 4. Allow Craft Oil 2k to penetrate for 15-30 minutes. 5. Remove excess oil using a buffer and a clean, Bona Cotton Cloth wrapped around a 1” white, red or green buffing pad. Change cloth as needed. Allow oil to dry thoroughly before use (8 hours for Neutral/12 hours for colors under ideal conditions of 65°-80°F and 40%-60% relative humidity). High humidity and or low temperature conditions will extend dry time, while increased ventilation and airflow will reduce dry time. (See Bona Craft Oil 2k label or technical data sheet for additional information on application)

TOP COATING INSTRUCTIONS: In situations where an additional layer of protection is desired, the Bona Craft Oil 2k can be top-coated with Bona Traffic HD, Bona Traffic or Bona Traffic Naturale. 1. Apply the Bona Craft Oil 2k per the directions (see Application OF BONA CRAFT OIL 2K). 2. Allow the Bona Craft Oil 2k to dry for a minimum of 8 hours for Neutral and 12 hours for all other colors. 3. Vacuum and tack the floor with a dry Bona Microfiber Tack Pad. 4. Apply 1-2 coats of Bona Traffic HD, Bona Traffic or Bona Traffic Naturale per label instructions.

CURING: The floor is ready for light use and replacement of furniture at 12-24 hours and will completely cure in approximately 5-7 days under ideal conditions (65-80°F/40-60% relative humidity). The floor may be walked on after 8-12 hours, but remains susceptible to scuffing or marring until completely cured. Do not replace area rugs until the floor has fully cured.

TOP COATING AFTER FULLY CURED: 1. Deep clean floor using PowerScrubber and Bona Deep Clean Solution. Allow for adequate time for surface to dry completely. 2. Apply the same color of Craft Oil 2k to the floor per the directions and allow to dry completely (8 hours for Neutral and 12 hours for all other colors). 3. Vacuum and tack the floor with a dry Bona Microfiber tacking pad. 4. Apply Bona Traffic HD, Bona Traffic or Bona Traffic Naturale per label instructions. Be sure the floor is free from wax, polish and oily residues. Adhesion failures can occur if these recoating processes are not followed and the floor has not been tested for compatibility.

CLEAN-UP: Application tools should be thoroughly cleaned with mineral spirits. Dispose of any remaining product in accordance with local, state and federal regulations.

STABILITY: Two year shelf life in unopened container.

STORAGE: Store at room temperature. Keep container closed when not in use. Do not store above 100 F (38 C). Do not transfer contents to other containers for storage and disposal. In case of spillage, absorb with inert material. Dispose of contaminated absorbent, container and unused contents in accordance with local, state and federal regulations.

DANGER: RAGS, STEEL WOOL OR WASTE SOAKED WITH BONA CRAFT OIL MAY SPONTANEOUSLY CATCH FIRE IF IMPROPERLY DISCARDED. IMMEDIATELY AFTER EACH USE, PLACE RAGS, STEEL WOOL OR WASTE IN A SEALED, WATER-FILLED, METAL CONTAINER.