

Bona[®]

DriFast[®] Stain



DESCRIPTION:

An oil-modified stain that dries and is recoatable in two hours. A premium quality quick-drying stain for interior hardwood floors, DriFast[®] Stain's advanced technology formula provides speed and high performance for hardwood floor finishing professionals. Compatible with all Bona[®] waterborne systems and all other Bona[®] finish systems.

FEATURES:

- 2 hour dry time*
- No bleed back
- Penetrates, stains, and seals bare wood
- 800 - 1,000 sf/gal coverage rate
- Available in 14 wood tones and white
- All stain colors can be blended, offering an endless color palette
- Clean up with mineral spirits
- Low odor
- Easy touch-ups (mineral spirits for thinning dark or heavy spots)

*6 hours for white under ideal conditions (65-80°F, 40-60% relative humidity).

RECOMMENDED USE:

- Apply only over bare wood
- Prepares the surface for a topcoat of Bona[®] waterborne or any other Bona[®] finish.

DIRECTIONS FOR USE:

BEFORE USING, READ ALL DIRECTIONS AND MATERIAL SAFETY DATA SHEETS #64010 (WOOD TONES) AND #64020 (WHITE) FOR THIS PRODUCT.

Use directly from the can, do not thin. Non-photochemically reactive (not an ozone precursor).

COMPATIBILITY STATEMENT: BONA® DRIFAST® STAIN is designed to penetrate, stain and seal bare wood and is compatible with all Bona® waterborne and all other Bona® finish systems. Bona does not recommend using white stain on white oak due to excessive color variation. Stain, sealer and finish 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 AND DESIRED RESULTS.

PREPARATION: SANDING AND FINISHING

1. Sand and prepare floor using NOFMA-accepted methods. Note: It may be necessary to first trowel-fill the entire floor, depending upon the extent of cracks between strip or parquet flooring. **2.** For a stained floor, make your final cut with 80-grit paper and screen with 80-100-grit screen. **3.** Vacuum thoroughly. **4.** Tack with dry microfiber mop. **5.** Apply stain, sealer and finish system (see directions).

DIRECTIONS FOR USE: STIR WELL BEFORE USING!

1. After preparing surface, apply BONA® DRIFAST® STAIN with brush, cut-in pad or cloth in the direction of the grain. **2.** Allow 1-3 minutes for penetration. Remove excess by hand wiping or buffing with an absorbent, non-abrasive material. **3.** Allow stain to dry thoroughly (minimum 2 hours for wood tones; 6 hours for white under ideal conditions [65-80°F, 40-60% relative humidity]). High humidity and/or low temperature conditions will extend dry time while increased ventilation and airflow will reduce dry time. The first coat of sealer or finish should be applied after the recommended dry time, but within 48 hours after application. **4.** Apply any Bona® waterborne or any other Bona® finish system over thoroughly dried stain. Use Bona® Strong, Bona Traffic®, or Eon 70 over white stain. Bona does not recommend using Bonaseal® over stain when using Traffic or Eon 70.

Clean-Up: Clean application tools and equipment with mineral spirits.

Storage and Disposal: Keep container closed when not in use. Do not transfer contents to other containers for storage and disposal. Do not return used material to original container; instead, use on a different application or dispose of. In case of spillage, absorb with inert material. Dispose of contaminated absorbent, container and/or unused contents in accordance with local, state and federal regulations.

NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

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

SPECIFICATIONS/PHYSICAL DATA:

Physical Characteristics:

Ingredients - Wood tones: Oil-modified resins, mineral spirits (solvent), pigments, driers

White: Oil-modified resins, mineral spirits (solvent), Titanium Dioxide, fillers

Colors - *Wood tones:* Natural, Golden Oak, Nutmeg, Early American, Provincial, Special Walnut, Rosewood, Red Mahogany, Jacobean, Ebony, Medium Brown, Antique Brown, Puritan pine, Cherry.

Pastel: White (Not recommended on white oak due to excessive color variation.)

Odor - Mild solvent odor

Stability - One year shelf life in unopened container

Solids - 35-40%

Density - Wood tones: 7.2 - 7.5 lbs./gallon (0.86 - 0.90 s.g.), White: 8.7 -9.0 lbs./gallon (1.04 - 1.8 s.g.)

VOC - Does not exceed 550 grams per liter (4.6 lbs. per gallon VOC)

Viscosity - (#4 Ford cup @ 25°C) 13-18 seconds

Clarity - Semi-transparent (dry)

Application Characteristics:

Drying Time - 2 hours to coat, 6 hours minimum for White, under ideal conditions (65-80° F, 40-60% relative humidity).

Coverage - 800-1,000 square feet per gallon

Application Tools - Clean cloths, brush, cut-in pad **Packaging** - 1-quart cans • 1-gallon cans

Bona US

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