



## TECHNICAL DATA

### CABOT® WOOD TONED DECK & SIDING STAIN

#### #9200 Series - VOC

#### DESCRIPTION

##### *Recommended Uses:*

**Cabot Wood Toned Deck & Siding Stain** is specially formulated with a unique blend of resin and oil to provide a superior natural finish for bare wood. This distinctive product comes in five natural tones that not only sustains the natural beauty of exterior wood, it also provides excellent wood penetrating protection against the sun and all damaging weather elements. It's water-repellent, to keep moisture out and guard against warping and checking, plus it's mildew resistant. Easy to apply, requiring just one coat, Cabot Wood Toned Deck & Siding Stain slightly darkens wood when first applied, leaving a flat and translucent finish. The finish then slowly weathers with time to a natural wood hue, depending upon the color of product chosen and the particular wood type on which it was applied. Cabot Wood Toned Deck & Siding Stain is for use on new or reconditioned wood only, including decks, siding, roofs, shingles, shakes, trim and on log homes. Cabot Wood Toned Deck & Siding Stain can be applied to all natural wood species such as cedar, fir, pine, cypress, spruce, redwood and plywood, including Texture 1-11, and will produce outstanding results on all premium grade lumber. It can also be applied to pressure-treated wood.

##### *Composition:*

Deep-penetrating, clear product, based on refined, natural linseed oil modified with alkyd resin.

##### *Finish:*

Dries to a flat, translucent-toned finish.

##### *Colors:*

Available in 5 natural, wood-toned hues. The final appearance of this product will be influenced by the porosity and color variations of the wood's surface.

##### *Coverage:*

On smooth surfaces, approximately 400 – 600 square feet per gallon; on rough surfaces, 200 – 300 square feet per gallon. These rates will vary depending upon the porosity of the surface.

##### *Packaging/Containers:*

Available in one-gallon and five-gallon containers.

##### *Restrictions:*

Do not thin this product. Do not tint this product. Do not apply over previously stained, painted or sealed surfaces or adjacent to fresh stucco. For these areas and on hardboard siding, *The Finish* House & Trim Paint and Cabot Solid Color Acrylic Siding Stain are recommended.

**Do not spray or roll this product on deck surfaces.**

**Not intended for interior surfaces.**

**For exterior use only.**

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##### *Environmental Impact:*

This product is in compliance with California VOC (Volatile Organic Compounds) requirements for Specialty Architectural Coatings. Call Cabot Technical Services & Support Department for additional information pertaining to current VOC rulings.

*Clean-up and Disposal:* Clean brushes and equipment with mineral spirits.

**Danger: Rags, steel wool and waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after each use, place rags, steel wool and waste in a sealed, water-filled metal container.**

Dispose of empty cans or unused portion in accordance with local, state and federal regulations. Close container when not in use. Material Safety Data Sheet (MSDS) available upon request.

##### *Physical and Chemical Data:*

*Water Repellent:* Yes

*Drying Time:* Approximately 24 – 48 hours, depending on temperature and humidity.

*Weight:* 7.76 – 7.87 pounds per gallon.

*Flash Point:* Over 100°F TT-P-141 method 4293 closed cup.

*Film Thickness:* Minimal, because Cabot Wood Toned Deck & Siding Stain penetrates deeply into wood.

*Shelf Life:* At least ten years in closed original containers at room temperature.

*Mildew Resistant:* Yes

*% Solids (weight):* 64.12 – 65.38

*% Solids (volume):* 63.88 – 63.74

*% Pigment (weight):* .11 – .93

*Viscosity:* 35 – 40 seconds, #1 Zahn cup at 77°F (25°C).

*Pigment Type:* Trans-oxide/oxide pigments.

*Vehicle Type:* Refined natural linseed oil modified with alkyd resin.

*Solvent Type:* Aliphatic petroleum distillates with a boiling range of 318 – 386 °F (158-197°C).

*VOC Content:* Maximum of 250 grams/liter (2.09 lbs./gal.).

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### APPLICATION

#### *Surface Preparation:*

Proper surface preparation is the key to maximum performance. The durability of this product can be impaired by an unsound or poorly prepared surface. It is very important that the surface be clean of all dirt, mildew stains, loose wood fibers and other foreign matter. In order to be effective, a stain must be able to penetrate. Surfaces must be structurally sound and absolutely dry. (Moisture content must be below 15%, or wood must be exposed to dry weather a minimum of 3 to 5 days.) Weathered wood surfaces must be sanded or scrubbed to bare wood with a detergent solution or Cabot Problem-Solver® Wood Cleaner and a stiff bristle brush, or power washed to remove the surface layer of all loose wood fibers, dirt, mildew stains, chalky residue and other foreign matter. Use Cabot Problem-Solver® Strippers (8004 & 8005) to safely remove all stains and paints from wood surfaces. Use Cabot Problem-Solver® Wood Brightener to easily remove nail and metal rust stains, and renew the wood's appearance. New smooth wood that is unseasoned or appears shiny should be allowed to weather sufficiently before staining, but generally no longer than three months.

#### *Application of Coating:*

*Stirring:* Stir thoroughly before and occasionally while using. If the job requires more than one batch, blend them together. **Apply one coat only.** To avoid lap marks, start at one edge and follow through to the end of the boards.

*Methods:* Apply evenly with a brush or spray. Best results can be obtained by using a high-quality, natural bristle brush. If you must spray, always back-brush immediately after each section is coated to ensure proper penetration. **On decks, and other horizontal surfaces, the application method must be by natural bristle brush.**

*Spray Application:* Recommended tip sizes and adjustments for spray application are 0.013" – 0.015" at 1000 – 1500 PSI with a fan width of 8 – 10 inches; one gun. When

using HVLP spray equipment, see manual for proper set-up instructions.

*Number of Coats:* **Apply one coat only.**

#### *Precautions:*

Do not apply product excessively or a glossy surface and sagging may result. Do not apply in direct sunlight, to hot surfaces, or when air or surface temperature is below 50°F or may fall below 50°F for 48 hours after application. Do not apply over wet or damp surfaces or when rain is imminent.

### AVAILABILITY

Cabot Wood Care Products are sold throughout the United States and Canada. For a list of Cabot dealer locations, please contact Cabot Technical Services & Support at 1-800-US-STAIN.

### WARRANTY

If this product does not perform as stated on the label after you apply it according to label directions, Cabot will either replace this product or refund its purchase price, at its option. Cabot disclaims all other implied or expressed warranties. Cabot will not provide or pay for labor for removal or application of the product. This warranty excludes all incidental or consequential damages. This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

### TECHNICAL SERVICES

For additional technical information, product line color cards, fan decks and liquid product samples, see your specialized Cabot Dealer or call the Cabot Wood Care Specialists in Technical Services & Support toll-free at 800-US-STAIN.

### FILING SYSTEMS

For complete model specifications and technical data on all Cabot products, visit the Cabot Home Page at: [cabotstain.com](http://cabotstain.com).



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