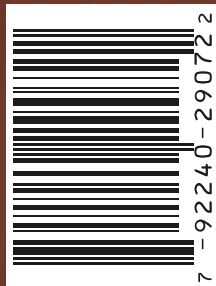


## Cetol® UV Interior



AkzoNobel Decorative Paints, USA  
Sikkens Wood Finishes  
117 Brush Street  
Pontiac, MI 48341-2215  
1-866-SIKKENS  
www.nam.sikkens.com  
email: sikkensnam@akzonobel.com



### ■ Products to Know

**Cetol®** is the brand name of Sikkens products that fall into either the Translucent or Clear categories. When you see a product with Cetol® on the label, this product will allow you to see the wood grain and character of the wood (although depending on the product it may color the wood).



Support your local dealer:

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Clear Matte  
UV-Resistant Finish  
for Interior Wood



## Cetol® UV Interior

Cetol UV Interior is a unique waterborne product designed to protect interior wood yet leave no color or sheen on the surface. For use on light-colored wood, the UV absorbers minimize yellowing and allow the wood to look natural.



### Recommended For

- Logs
- Paneling
- Outdoor Rooms / Sun Rooms
- Ceilings
- Dry Saunas

### Cetol UV Interior Performance Highlights

Feature	Benefits
Clear Matte Finish	Allows a natural uncoated wood look
UV Absorbers	Minimizes yellowing or color change of wood
Acrylic Resin	Coating will not yellow
Waterborne	Easy clean-up / low odor

### Application Tips

Application Do's
Apply when the surface and air temperature is 50°F/10°C to 95°F/35°C
Thoroughly stir the product before application; shaking may cause bubbles in the finish
Apply two coats using a synthetic nylon-polyester brush or pad
Apply in a well-ventilated area
Apply in the direction of the wood grain

Application Don'ts
Do not apply if humidity is above 80%. High humidity could cause hazing
Do not apply on high-wear areas such as kitchen cabinets, doors, furniture or floors
Do not apply in bathrooms and poolrooms or areas subject to high moisture
Do not apply over previous coatings. Use on bare light-colored wood only
Do not use steel wool for sanding

## Working With Cetol® UV Interior

### ■ Preparation Procedures

#### *New, Unfinished Wood*

1. Clean the surface (if needed) with a solution of four ounces of 100% powdered Tri-Sodium Phosphate (TSP) or phosphate-free substitute in one gallon of warm water. Do not allow cleaning solution to dry on surface. Use a damp cloth or sponge to remove residue from the surface and allow to thoroughly dry.
2. Sand the surface using 150-180 grit sandpaper. Always sand wood with the grain to achieve a smoother surface without sanding marks. Remove sanding dust by vacuuming, then wipe surface with a damp cloth to remove dust particles.

#### Tips

- Avoid direct sunlight, which may cause uneven absorption because of shortened open time and poor penetration.
- It is always recommended to apply a two-coat test sample on the wood.

### ■ Application Procedures

Smooth wood coverage: 450-550 sq.ft./U.S. gallon

#### **New / Bare Wood**

1. Follow the preparation procedures
2. Apply first coat of Cetol UV Interior
3. Let surface dry for minimum of two hours
4. Lightly sand with a fine scuffing pad or 220 grit sandpaper
5. Apply second coat of Cetol UV Interior
6. Clean tools with soap and water

### ■ Maintenance Procedures

The longevity of the coating system depends on many factors such as daily wear & tear and exposure to ultraviolet light. Simply apply a refresher coat of Cetol UV Interior when visually required by following the procedure below.

1. Follow the preparation procedures using the above cleaning solution, reducing it to two ounces of 100% powdered Tri-Sodium Phosphate or phosphate-free substitute.
2. Sand the project surface with 220 grit sandpaper. Remove sanding dust by vacuuming, then wipe surface with a damp cloth to remove dust particles.
3. Apply one coat of Cetol UV Interior.
4. Clean tools with soap and water.