

Cetol® UV Interior

Clear matte wood coating based on an acrylic resin for interior use on bare wood only. Cetol UV Interior retards the natural yellowing of light woods.

Fully colorless upon drying.

Contains ultraviolet absorbers which retard the yellowing of white woods.

Simple application.

Waterborne.

Non-flammable.

Washable.

Cetol UV Interior is used as a protective finish for saunas and low wear interior wood-cladding made of light-colored timber such as pine, oak, ash, spruce, etc. to discourage yellowing. Cetol UV Interior can also be applied to cedar when a clear matte finish is desired. (Refer to Sikkens Product Application Guide for details.)

Method - Long-haired, nylon polyester brush or synthetic pad applicator.

Temperature - 50°F - 80°F (10°C - 27°C).

Thinning - Preferably unthinned. Stir well before using. If necessary, dilute with 5-10% water.

Cleaning of Equipment - Clean promptly with soap and clean water.

Coverage - Approximately 450-550 sq. ft. per U.S. gallon (11-13.5 sq. m. per liter), per coat depending on the porosity of the wood.

Drying Time - Dry to touch in approximately 30 minutes and recoatable after 2 hours at 68°F (20°C), 65% relative humidity.

CHARACTERISTICS

USE

APPLICATION

Viscosity - 2,500 - 3,000 cps at 73°F (23°C)

Density - 1.03 ± 0.05 kg/dm³

Solids by Weight - 26.5 ± 0.5% depending upon color

Solids by Volume - 23.5 ± 0.5%

Gloss Level - Matte Finish

Flow - Very Good

V.O.C. - Less than 2.9 lbs./gal., 350 g/L - water-free

Colorless. -While drying Cetol UV Interior has a bluish-white hue, however it dries to a fully clear finish within 15 minutes.

U.S. quart, U.S. gallon, U.S. 5 gallons

Shelf Life - Approximately 3 years in an unopened container.

Storage - Protect from frost. Keep from freezing.

FLASHPOINT:

Cetol UV Interior > 212°F (100°C)

WARNINGS:

Do not take internally.
Keep out of reach of children.
Close container after use.

FIRST AID TREATMENT:

Refer to the Material Safety Data Sheet.

The technical information and suggestions for use made herein are based on Akzo Nobel Coatings Inc.'s research and experience and are believed to be reliable, but such information and suggestions do not constitute a warranty.

Since Akzo Nobel Coatings Inc. has no control over the conditions under which the product is transported, stored, handled, used or applied, buyers must determine for themselves by preliminary tests or otherwise, the suitability of the product for their purposes. When testing, the complete system that has been chosen must be applied.

PROPERTIES

COLOR RANGE

PACKAGING

STORAGE

HEALTH & SAFETY DATA

PRODUCT DISCLAIMER