

Rubbol® Solid Stain

A premium exterior stain formulated with high quality alkyd resins, natural oils and superior light-fast pigments.

Microporous/breathable finish.

Complete coverage and hiding.

Ideal for finishing previously coated surfaces.

Superior chalk resistance.

Excellent adhesion and flexibility for long term durability.

Use as a protective coating on exterior wood surfaces. Rubbol Solid Stain was specifically designed for application over previously coated surfaces as well as bare wood. (Refer to the can label for detailed information).

Method - Long-haired nylon/polyester brush. Synthetic roller, airless sprayer (tip size 0.011-0.015/inch; pressure 1500-1800psi.)

Temperature - 50° F - 95° F (10° C - 35° C)

Thinning - Not recommended for areas with a maximum V.O.C. of 2.9 lbs/gal, (350 g/L) For all the other areas, it can be diluted with 10% mineral spirits.

Coverage - Smooth Wood: use 300-400 sq. ft. per U.S. gallon (per 7.5-10m² per liter)

Cleaning of equipment - Mineral spirits or paint thinner.

Drying Time - Touch dry after 3-4 hours
Recoatable - previously coated surfaces overnight (16 hrs); bare wood 24 hours between coats at 20° C (68° F) and 65% relative humidity.

CHARACTERISTICS

USE

APPLICATION

Viscosity - Ready-mix - 5.0-6.0 Poise at 23°C
Tint Bases - 4.3 -5.2 Poise at 23°C

Density - Ready-mix colors - 1.10 - 1.27 kg/dm
Tint Bases - 1.05-1.35 kg/dm

Solids by Weight -Ready-mix colors - 58-66%
Tint Bases - 58-63%

Solids by Volume -Ready-mix colors - 46-52%
Tint Bases - 43-47%

Gloss Level - Flat

Flow -Excellent

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

Tint Bases: Light Base 110
 Medium Base 120
 Deep Base 130

Ready-mix colors

(100) White (210) Chestnut Brown
(052) Navajo Red (058) Oxford Brown
(414) Forest Green

U.S. gallon, U.S. 3.5 gallon

Shelf Life: Approximately 3 years in an unopened container

Keep from freezing

FLASHPOINT:

Approximately 40°/c (105°F) DIN 53213)

WARNINGS:

DANGER! RAGS, STEEL WOOL, BRUSHES, ROLLERS AND ANY WASTE WET, SOAKED WITH THIS PRODUCT MAY SPONTANEOUSLY CATCH FIRE IF IMPROPERLY DISPOSED OR STORED. To avoid a spontaneous combustion fire, immediately after each use place rags, steel wool, brushes, rollers or waste in a sealed, water-filled metal container. Keep away from combustible materials. For disposal guidance, contact your household refuse collection service, fire department, county or state government environmental control agency. Harmful or fatal if swallowed. Keep out of reach of children. Keep away from open flame or spark. Use only with adequate ventilation.

PROPERTIES

COLOR RANGE

PACKAGING

STORAGE

HEALTH & SAFETY DATA

Some types of siding can collect water on the V-groove such as Herringbone and Chevron. Wood siding that has been installed over rigid or aluminum foil-faced foam sheathing will be exposed to high moisture conditions (condensation behind the wood siding) and excess heat buildup because of the reflection of the heat from the sunlight.

Under these conditions the coating may lose its adhesion to the surface (peeling), and the wood may split, crack, warp and/or develop micro-organisms. In these cases, we recommended the installation of furring strips (also called strapping) and coating the back of the siding prior to the application of the Sikkens systems. If you have any questions, please call the Sikkens Technical Department at 1-800-833-7288.

The technical information and suggestions for use made herein are based on Akzo Nobel Coatings Inc.'s research 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.



SPECIAL NOTES



PRODUCT DISCLAIMER