



TECHNICAL DATA SHEET

Exterior

WOODUCK EXTERIOR SEMI-TRANSPARENT STAIN

832-96

08/14/2001K

Formerly 1141

PRODUCT CHARACTERISTICS

DESCRIPTION <ul style="list-style-type: none"> • A semi-transparent exterior stain for use on both bare and previously stained wood surfaces. • Provides a decorative and protective coating without altering the natural texture of the wood or completely obscuring the grain. • Resists mildew, peeling, blistering, and UV degradation. • Soap & water cleanup. 	RECOMMENDED USES <ul style="list-style-type: none"> • Recommended for smooth or rough sawn siding, shakes, shingles, plywood, and many other similar wood surfaces. • Not for use on decks or other high traffic areas. • Do not mix with oil colors, other paints, or solvents. • Not to be used as a clear coating. 						
COLORS 832-96 CLB	<table border="0"> <tr> <td>FINISH</td> <td>Flat</td> </tr> <tr> <td>VEHICLE</td> <td>Acrylic Latex</td> </tr> <tr> <td>FORMULATION</td> <td>Lead, chromate, and mercury free</td> </tr> </table>	FINISH	Flat	VEHICLE	Acrylic Latex	FORMULATION	Lead, chromate, and mercury free
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PHYSICAL DATA

GLOSS RATING	Flat	VISCOSITY	70-74 K.U.
PERCENT SOLIDS	By weight: 44.4 ± 2.0% By volume: 33.4 ± 2.0%	NET WT. PER GAL.	10.0 ± 0.25 lbs./gal.
VOC CATEGORY	2.9 lbs./gal. (350 grams/liter)	FLASH POINT	147 ° F Closed Cup

SURFACE PREPERATION & APPLICATION INSTRUCTIONS

- All surfaces must be clean and free of dust, dirt, grease, mildew, soap residue, loose paint, glue size and any other foreign matter. For best results, the cause of any previous paint failure should be corrected before repainting.
- No primer is recommended as this will affect the transparency of the stain. One coat of this stain is usually sufficient on most surfaces. Two coats may be applied, but the second coat may hide the wood grain more than desired.
- Previously stained surfaces need only be clean prior to application. Covering a previous color of semi-transparent stain will affect the resulting color appearance. It is recommended that the stain be tested in an inconspicuous area for color determination.

RECOMMENDED PRIMERS None	RECOMMENDED APPLICATION Brush: As supplied Roller: As supplied Spray: As supplied Airless: As supplied
APPLICATION TEMPERATURE Minimum: 50 °F. Maximum: 90 °F.	STORAGE TEMPERATURE Minimum: 35 °F. Maximum: 120 °F.
TINTING Hundreds of additional colors may be obtained by using the tint bases and approved colorants.	DRYING TIME (Good Conditions) Tack free: 1 hrs. To recoat: 2 hrs. Hard: 24 hrs.
PRACTICAL COVERAGE 250-400 sq. ft./gal. (Depending upon the porosity of the substrate)	REDUCTION Not normally recommended. If necessary use small amounts of clean water. (For spray reduction see recommended application)
RECOMMENDED FILM PER COAT Wet: 3.0-4.0 mils Dry: 1.0-1.2 mils	CLEAN-UP Clean up with soap and water

PACKAGING AND DISTRIBUTION

STANDARD PACKAGING	All Tint Bases	5 Gallon	Gallon
FREIGHT CLASS	Non-Flammable Paint		MSDS Available upon request.

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