

DM33

8177-36

10/5/98

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[Front Panel]

Valspar Semi-Transparent Oil Wood Stain and Preservative-Clear Base 6515

- Polyurethane fortified
- Water Repellent (Exceeds Federal Spec. TTW-572b,3.7)
- Retards rot, mildew, warping, swelling
- Fade resistant
- Protects against mildew and rot
- Resists warping and swelling
- For exterior above grade bare wood
- For decks, siding and fencing

KEEP OUT OF THE REACH OF CHILDREN

WARNING! COMBUSTIBLE
CONTAINS PETROEUM DISTILLATES

See additional precautions on back of label
See back panel for additional precautionary statements

ACTIVE INGREDIENTS

Bis (Tributyltin) Oxide.....	0.50%
Folpet (N-trichloromethylthio)phthalimide).....	0.30%
Inert Ingredients.....	<u>99.20%</u>
TOTAL.....	100.00%

EPA Reg. No. 8177-36
EPA Est. No. 8177-IL-1

One Gallon (128 fl. Oz.)

3.785 Liters

ACCEPTED

OCT 05 1998

Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, for the
pesticide, registered under
EPA Reg. No. 8177-36

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[Back Panel]

- Fade Resistant.....Self Priming
- Will Never Peel or Blister
- Preserves Wood
- Fights rot and mildew
- Protects against mildew and rot
- Resists Warping and Swelling
- Water Repellent (Meets Fed. Spec. TT-W-572b,3.7)
- Use on decks, fencing
- Use on woods previously stained with semi-transparent stains
- With fungicide Folpet. Resists Film Attack by Mildew.

Directions for Use

Apply this product only as directed on this label. It is in violation of federal law to use this product in a manner inconsistent with its labeling.

1. Where to use

Exterior application only. Semi-Transparent Oil Wood Stain and Preservative is a lightly pigmented wood stain especially formulated to permit the natural beauty and texture of the wood to show. It protects as it beautifies and can be used outdoors only on all new or bare wood surfaces, except on abraded plywood, such as rough sawn siding, shakes, shingles, fencing. Not for use on wood surfaces in contact with the soil. Clear finishes should not be applied as it will seal the surface, preventing stain recoating when necessary.

[These additional statements for clear use only]

Primarily recommended as a treatment prior to priming and painting. Use as a clear if color protection is not a factor. Not to be used for below grade application. Use on new or bare, unsealed exterior wood surfaces such as siding, shakes, shingles and fencing. Meets Spec. TT-W-572b,3.7. Do not topcoat with clear finishes.

2. Prepare the Surface Carefully

Ready-to-stain surfaces should be thoroughly clean and dry before stain is applied. Any dirt, dust, loose material should be removed. Do not prime. Wood Stain and Preservative is self-priming. Make sure surface is clean, dry and free of loose material. New wood with a surface glaze must be sanded to allow for penetration. New wood must be sanded to allow for penetration.

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ACCEPTED

OCT 05 1998

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No. 8177-36

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PRECAUTIONARY STATEMENTS-HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Keep Out of Reach of Children. Harmful or fatal if swallowed. Do not use or store near heat or open flame.

Cases substantial but temporary eye injury. May cause an allergic skin reaction. Harmful if swallowed or inhaled. Do not get in eyes, on skin or clothing. Use only in a well ventilated area. Avoid breathing sanding dust, vapor or spray mist. Wear rubber gloves, protective clothing, and goggles or face shield when applying or handling freshly treated luber. Wash thoroughly with soap and water after handling. Remove contaminated clothing and separately launder clothing before reuse.

STATEMENTS OF PRACTICAL TREATMENT

If in eyes: Immediately flush with water for several minutes. Call a physician. If swallowed: Promptly drink a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Do not drink alcohol. Do not induce vomiting. Call a physician. If on skin: Wash with soap and water. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. For terrestrial use, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high tide water mark. Do not contaminate water by cleaning of equipment or disposal of equipment wash waters.

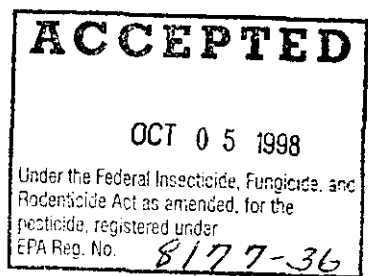
PHYSICAL OR CHEMICAL HAZARDS

Combustible product. Do not use or store near heat or open flame.

STORAGE AND DISPOSAL

Do not use or store inside the home. Do not reuse empty container. Wrap container and put in trash collection. Keep away from food and feed.

Contains Less than 700 g/L VOC
Medical Emergency Number 1-800-228-5635



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3. Applying the Product Application Apply Properly

Mix thoroughly before and during application to insure a uniform finish. Because this product contains a preservative, stir thoroughly before and during application. Stir with a circular lifting motion. Stain only when temperature is above 40 F. and other conditions are favorable. Do not apply when temperature is below 40 F. Apply liberally as it comes from the can. Apply liberally by brush, roller, spray or dip. Do not add thinners. Do not allow excess material to pool or puddle on the surface. Dries to touch in three to four hours. Allow 24-48 hours before use. Clean applicators and tools with mineral spirits. Color will vary depending on type of wood and amount of stain used. Stain a test panel first to determine final color and appearance.

{These additional statements for clear use only}

Soak end grain thoroughly. If used prior to priming, apply one coat. Two coats if it is to be left clear and apply second coat before first coat is dry, or wait 24 hours if wet-on-wet is not possible. If surface is to be painted, use alkyl primer before applying finish coat. Dries to touch in three to four hours. Wait 24 to 48 hours before painting. Do not apply when temperature is below 40 degrees F.

4. Spreading Rate Spreading Capacity Coverage

Up to 250-300 square feet per gallon, one coat, depending on surface texture and porosity.
Approximately 250-300 sq.ft. per gallon per coat depending upon surface condition and application method.

