



Wood Seal SB

SOLVENT-BASED WOOD FINISH



PHYSICAL PROPERTIES

Appearance: Yellow/Amber Liquid

Specific Gravity: 0.95

Odor: Characteristic

Ph (Conc.): N/A

Flash Point: 105.8°F (41 °C) estimated.

PACKAGING

5 gal

ABOUT THIS PRODUCT

This modern advancement in floor care technology provides both a wood and concrete finish. The outstanding leveling characteristics enable application using a single-pass applicator. Wood Seal SB produces a uniform film for the ultimate in beauty and performance.

FEATURES

- Superior leveling characteristics.
- A hard, durable finish.
- High abrasion and impact resistance.
- Light initial color will not discolor floors.

RECOMMENDED USES: This product is intended for use as both an initial seal and subsequent finish coat on gymnasium, racquet ball courts, warehouse, factory, garage or other institutional and industrial wood or concrete floors.

DIRECTIONS

Recoating previously finished floors: Clean floors by damp mopping or wet scrubbing and allow to dry. Care must be taken not to warp the floor by allowing water to penetrate into the wood. To abrade the floor for and remove black marks, wet mop waterless cleaner onto floor 3-4 minutes ahead of black pad or screen disk. Use a rotary floor machine overlapping 1 to 2". Tack rag with waterless cleaner to remove dust residues. Use of the single pass applicator to continuously feed solvent to the tack rag will greatly increase the efficiency of the tack rag processes.

Apply finish with applicator or roller. In using a single pass applicator, give special attention to moving at a slow walk and run 1" to 2" puddle in front of the applicator head, overlapping each pass approximately 5" angling the applicator head to allow excess finish to tail off the side toward the unfinished floor where the excess can be further leveled on the next pass.

Screen with 100 grit adhesive screen to smooth raised grain of wood. Tack rag floor and apply one coat of this finish. When dry, screen again with 100 grit screen and tack rag. Apply court lines if desired. When dry, screen lines lightly with 120 grit screen and apply a minimum of 2 additional coats of this product.

PRECAUTIONARY STATEMENTS

Prevention: Keep away from heat/sparks/open flames/ hot surfaces. No smoking. Keep container tightly closed. Ground/bond container and receiving equipment. Use explosion-proof electrical/ ventilating/ lighting/ equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Wear protective gloves/ eye protection/ face protection. Wash hands and exposed skin thoroughly after handling. Obtain special instruction before use. Do not handle until all safety precautions have been read and understood. Avoid breathing dust/fume/- gas/mist/vapors/spray. Use only outdoors or in a well-ventilated area. **Response:** IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. In case of fire: Use dry sand, dry chemical or alcohol-resistant foam for extinction. Specific treatment: see section 4 on the Safety Data Sheet. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. IF exposed or concerned: Get medical advice/attention. IF INHALED: Remove person to fresh air and keep comfortable breathing. Call a POISON CENTER/doctor/medical professional if you feel unwell. IF SWALLOWED: Immediately call a POISON CENTER/doctor/medical professional. Do NOT induce vomiting. **Storage:** Store in a well-ventilated place. Keep cool. Store locked up. Keep tightly closed. **Disposal:** Dispose of contents/container in accordance with local/regional/ national/ international regulations.

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