



ZINSSER® BIN ADVANCED

Synthetic Shellac Primer

- Excellent stain blocker
- Low odor; soap and water clean up
- Seals tannin, knots and sap streaks
- Seals cigar, cigarette & nicotine odors
- Seals severe water stains, fire & smoke damage

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BESCHREIBUNG

B-I-N® Advanced Synthetic Shellac Primer is a synthetic shellac-based primer sealer that provides excellent stain blocking for whole-surface interior priming and exterior spot priming. It combines fast dry time, low odor, excellent hide and stain blocking for new construction, remodeling and fire and water restoration. B-I-N Advanced may be used under and over any latex or oil-based architectural paint.

Use B-I-N Advanced to prime all types of bare or painted interior surfaces including wood, drywall, cured plaster, masonry, galvanized metal and PVC. B-I-N Advanced has excellent adhesion to dense, glossy surfaces such as enamel paints and varnishes, paneling, laminates, glass and ceramic tile without the need for sanding or de-glossing.

EMPFOHLENE VERWENDUNG

SPOT PRIMING: B-I-N Advanced is excellent for use in spot priming exterior surfaces. B-I-N Advanced effectively seals knots and sap streaks. Note: Spot prime only under high hiding paints or prime the entire surface with Zinsser® Bulls-Eye 1-2-3® after spot priming.

SEALING: B-I-N Advanced penetrates and seals porous surfaces and dries to a smooth finish with excellent enamel holdout. It can be used as an effective primer to improve coverage and sheen consistency of the finish coat.

STAIN BLOCKING: B-I-N Advanced will effectively block stains from water, nicotine, grease, oil, soot, rust, mildew, tannin, crayon and lipstick. It also provides an excellent odor barrier to block odors from fire damage, smoke, cigar & cigarettes, pet urine, and fireplaces. To block odors while preserving the original surface color, use B-I-N Clear Advanced.

APPEARANCE: B-I-N Advanced is white but may be tinted to off-white and pastel shades by adding no more than 7 mL of universal colorant per L to improve the hiding power of the topcoat.

LIMITATIONS: B-I-N Advanced is not recommended for full service use on exterior applications, for excessively humid interior areas or surfaces subject for immersion or prolonged contact with water. Do not mix or intermix B-I-N Advanced with other oilbase or water-base products.

TECHNISCHE DATEN

Dichte (g/cm ³):	1.29
Glanzgrad:	Matt
Feststoffgehalt in Gewicht:	51.2%
Feststoffgehalt in Volume:	36.9%

TROCKENZEITEN BEI 20°C/RF 50%

Klebfrei:	25 minutes
Überstreichbar:	45 minutes
Durchgehärtet:	7 days

EMPFOHLENE NASSE SCHICHTDICKE

100-137 µm

EMPFOHLENE TROCKENSCHICHTDICKE

37.5-50 µm

THEORETISCHE ERGIEBIGKEIT

7.5-10 m²/L/coat

PRAKTISCHE ERGIEBIGKEIT

Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

UNTERGRUNDVORBEREITUNG

Surfaces should be clean, dry, sound and free of dust, dirt, excessive chalky material, grime, grease, oil, wax, mildew, wallpaper, adhesive or any contamination that may interfere with adhesion. If unsure, wash surface with an appropriate cleaning solution or solvent and rinse

thoroughly. Remove any peeling and/or unsound coatings. Sand any remaining paint film edges smooth. When priming over stained areas, first attempt to remove as much of the stain as possible by washing, sanding, scraping, etc. Allow surface to dry completely before priming.

HINWEISE ZUR VERARBEITUNG

Thoroughly mix or shake to ensure any settled pigment is re-dispersed before using. If thinning is required, add no more than 10 ounces of water per gallon. In most cases only one coat is necessary to prime most surfaces. If excessive absorption occurs over very porous substrates a second coat may be necessary. For best results, prime entire surface before painting.

ANWENDUNGSBEDINGUNGEN

Apply only when air, material, and surface temperatures are between 10-32°C and the relative humidity is less than 85%.

VERDÜNNUNG & ANWENDUNG: PINSEL

High quality brush

VERDÜNNUNG & ANWENDUNG: ROLLER

3/8" nap roller

VERDÜNNUNG & ANWENDUNG: AIRLESS SPRITZEN

Use a 0.015-0.017" tip at 1700-2200 psi. Follow manufacturer's instructions when using spray equipment. Provide adequate ventilation at all times.

REINIGUNG DER ARBEITSGERÄTE / SPRITZER

Clean up spills and paint drips with warm soap and water. Wipe up splatters before they dry. Follow the equipment manufacturer's directions to clean spray equipment.

BEMERKUNGEN

For knots and stain blocking, allow 2 hours to dry. When sealing water stains, some stain may appear in the primer film as it dries. The stain is locked and will not bleed into the topcoat.

SICHERHEITSDATEN

VOC-Gehalt:	<100 g/L
VOC-Gehalt Fertigmischung:	30 g/l
VOC-Kategorie:	A/g
VOC-Grenzwert:	30 g/l (2010)
Bemerkungen für Sicherheit:	Consult Safety Data Sheet and Safety Information printed on the can.

LAGERFÄHIGKEIT

2 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 4 and 32°C.

Ausgabedatum: 21/09/2021

Verfügbare Farben und Packungsgrößen: Bitte beziehen Sie sich auf die jeweilige Produktseite auf www.rust-oleum.eu für eine Übersicht der aktuell verfügbaren Farben und Größen verpacken.

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