

Technical Data Sheet

Cover Stain Aerosol



Cover Stain™ is a high-performance, solvent-based primer-sealer/stain killer/bond coat that combines fast-dry convenience with outstanding adhesion and stain killing power. Use for interior & exterior walls, doors, trim, panelling, siding, window frames and shutters – any surface where a fast-drying, high hiding, high-adhesion primer is needed. This all-purpose, primer-sealer can be used over or under any water-based or solvent-based architectural paint and is ideal for new construction and remodelling.

PERFORMANCE CHARACTERISTICS –

Dries in 30 mins to a matt white finish, ideal for:

- All surfaces – No sanding.
- All types of paints.
- Sealing all stains.
- Graffiti – High hiding formula.

PRIMING INTERIORS – Use to prime previously coated drywall, cured plaster and masonry, filled areas, ceiling tiles, wood or metal doors, windows, cabinets, plywood, panelling, trim, glossy paints, and other interior surfaces.

PRIMING EXTERIORS – **Cover Stain™** has excellent flexibility & penetration, making it ideal for full surface application to exterior siding & trim. Use to prime siding, soffits, fascia, trim doors, windows, and cured masonry. Recommended for all types of wood (*including pine, fir, cedar, redwood & plywood*), hardboard, metal (*including aluminium & steel*).

SEALING – **Cover Stain™** seals unpainted or porous surfaces so topcoat paints have better coverage. Ideal for wood – **Cover Stain™** fills and binds wood fibres creating excellent “enamel holdout” so fewer coats of paint are needed. If necessary, lightly sand new drywall after priming to remove any raised nap fibres. Note that very porous surfaces may require two coats and may reduce square metre coverage of the product.

STAIN KILLING – One coat of **Cover Stain™** will effectively block stains including water, nicotine, ink, graffiti, crayon, marker rust and smoke stains so they won't bleed into the topcoat. Heavy fire and water stains should be sealed with **B-I-N® Primer-Sealer**. **B-I-N®** is also preferred for oil, grease, graffiti, and similar stains which are soluble in which spirits. Some stains may require a second coat. Cedar and Redwood Bleed – **Cover-Stain™** is formulated to contain tannin bleed in the primer film, preventing it from appearing in the finish. Two coats may be required on very porous woods (*rough siding/shingles*), under water-based or light colour topcoats. If using as a spot primer, ensure topcoat is high hiding to avoid “flashing” of the primer through the topcoat or paint entire area to a natural break.

GLOSSY SURFACES – Glossy enamel paint, panelling, cabinets, and metal surfaces can be primed without sanding or deglossing. For sealing varnish and polyurethane, use **B-I-N® Primer-Sealer**.

Preparation - Ensure surfaces to be painted are clean, and free from loose paint, rust, wax, dust, oil, dirt, mould, or any surface contamination. Surface must be completely dry before priming in accordance with good painting practices. Abrade surfaces where required.

APPLICATION – Allow to come to room temperature before use. Use in a well-ventilated area avoiding high humidity. Cover surrounding areas to protect from spray mist. Shake can vigorously until ball inside can rattles. Turn can upside down and continue shaking for one minute, shake occasionally during use. Hold can 30cm from surface and spray in a steady back and forth motion, slightly overlapping with each stroke. For best results whilst spraying keep the can the same distance from the surface and keep the can in motion. Apply several light coats a few minutes apart. Over-coatable after 30 minutes.

COVERAGE – Covers approximately 2m² per can.

CLEANING – To clean spray for future use, turn can upside down and spray until clear gas is emitted.

LIMITATIONS – Not suitable for use on floors, roofs or areas immersed in water. Not suitable for galvanised metal. Not suitable for surfaces that exceed 90°C. Apply only when temperature is between 10-32°C and relative humidity below 85%. Special precautions should be taken during the surface preparation of pre 1960's paint surfaces over wood and metal as they may contain harmful lead. When dry-sanding avoid dust inhalation by wearing a suitable face mask.