



ZINSSER® PEEL STOP

Peel Stop® is a clear, flexible bridging sealer.

- Extend the life of problem surfaces
- Seals and bridges cracking and checking
- Glues down cracks and gaps under edges of old paint
- Binds chalky surfaces Interior and exterior use
- Recoat in 2 hours Soap and water cleanup Flexible/breathable



ZINSSER® PEEL STOP

DESCRIPTION

Peel Stop® is a clear, flexible bridging sealer for surfaces where peeling, flaking, dusting or chalking is a problem. Use indoors or out to form a breathable membrane over questionable or faulty substrates. Peel Stop® tightly bonds to old paint and problem areas forming a sound surface for new paint. Peel Stop® forms a tough acrylic film that stays flexible and helps prevent peeling by letting moisture escape. A clear sealer, Peel Stop® works like nothing else to stop peeling problems on old or new surfaces. Recommended uses: Peel Stop® prevents peeling, blistering, checking, cracking and flaking on wood siding and trim, yellow pine, rough sawn cedar, textured plywood, chalking or powdering, concrete and concrete block, stucco and galvanized gutters.

RECOMMENDED USE

Recommended for application to problem interior / exterior painted surfaces that exhibit chalking, alligatoring, cracking, flaking, and peeling. Substrates – Peel stop is recommended for application to the following substrates: Exterior Surfaces – Previously painted wood siding, windows, doors, fences, and trim; dry and denatured timber; metal gutters and downspouts; masonry siding, walls and foundations (inc. cured concrete, stucco, concrete block, brick, vinyl and galvanized siding, etc.) Interior Surfaces – Previously painted drywall, plaster, cement, concrete, or stucco walls and ceilings; wood doors, windows, baseboards and trim.

TECHNICAL DATA

Density (g/cm ³):	1.05
Gloss Level:	Satin
Solids Content in weight:	21.6%
Solids content in volume:	19.3%

DRY TIMES BY 20° C/RH 50%

Touch dry:	1 hour
Dry to handle:	2 hours
Dry to recoat:	2 hours
Fully cured:	7 - 10 days

RECOMMENDED WET FILM THICKNESS

83 µm

RECOMMENDED DRY FILM THICKNESS

20 µm

THEORETICAL CONSUMPTION

7.4 - 9.8 m²/l

PRACTICAL CONSUMPTION

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

SURFACE PREPARATION

Thorough surface preparation is very important. Surfaces should be clean, dry, sound and free of dust, dirt, grime, grease, oil, wax, mould, wallpaper adhesive, or any contamination that may interfere with adhesion. If unsure, always wash surface with an appropriate cleaning solution or solvent. Surfaces must be thoroughly scraped and sanded to remove all poorly adhered paint. Lightly sand exposed wood to remove loose fragments. Dull glossy painted areas with sandpaper. Application Requirements- Spot prime areas where paint has been scraped or sanded off. In most cases only one coat is necessary. Excessively porous surfaces may require a second coat.

DIRECTIONS FOR USE

Stir thoroughly before use.

APPLICATION CONDITIONS

Apply when air and surface temperatures are between +10° and +32°C and humidity is less than 80%. Lower temperature and higher humidity will prolong dry time of the product. If conditions do not permit prompt drying, allow PEEL STOP to dry overnight before priming or painting. Do not apply PEEL STOP if rain is expected and primer or topcoat cannot be applied before rain occurs.

APPLICATION & THINNING: BRUSH

Apply with brush. Back brush to work PEEL STOP into cracks and edges of old paint. For best brushing performance use quality synthetic bristle brushes. Natural bristle brushes are not recommended for use with the product. Do not thin.

APPLICATION & THINNING: ROLLER

Apply with roller. Back roll to work PEEL STOP into cracks and edges of old paint. Do not thin.

CLEANING OF EQUIPMENT / SPILLS

Clean fresh spills and drips with a wet cloth or rag. Wash application tools in warm, soapy water and rinse well. Follow manufacturer's instructions when cleaning spray equipment. Use Zinsser BIN Brush Cleaner to remove dried paint from bristle.

REMARKS

Selection Data Generic Type – Vinyl resin, water-based, clear, Interior / exterior binding primer Tinting - Tinting is not recommended. Thinning- Thinning is not recommended. Drying Time- At normal temperatures Peel Stop will dry in one hour and may be primed or painted in two hours. Note: Peel Stop that has seeped under the edges of remaining paint layers or has filled minute cracks may take longer to dry than material on exposed surfaces. Priming & Top coating- Any water based or alkyd primer or paint may be used over Peel Stop. As Peel Stop is clear, we recommend priming with Zinsser Bulls Eye® 1-2-3 or Zinsser Cover-Stain®, followed by a coat of quality water based or alkyd paint to assure optimum results. Limitations- Peel Stop is formulated to help prolong the adhesion of existing paint coatings and is not intended as a substitute for proper surface preparation or for use on surfaces where paint failure results from chronic or excessive moisture intrusion. Repair any source of moisture intrusion before attempting to repaint. Ongoing paint failure may require complete removal of the existing coating system. Not for use on floors, exterior decks or surfaces subject to immersion or prolonged contact with water. Warranty- Peel Stop is guaranteed to perform as claimed when applied according to the label directions to a properly prepared surface. Directions are as complete as possible but cannot encompass all conditions, applications, and / or surfaces beyond manufacturer's control. The contents of the container are warranted to be free from any other defect for 2 years from the date of manufacture. All warranties and guarantees are limited to refund or replacement of product used with proof of purchase. No other warranty or guarantee is expressed or implied.

SAFETY DATA

VOC level:	0,1 g/l
VOC readymix:	0,1 g/l
VOC category:	A/h
VOC limit:	30 g/l
Remarks regarding safety:	WARNING! Do Not Take Internally. May cause gastrointestinal irritation. If swallowed call a doctor or poison control center. Avoid contact with eyes and skin. May cause eye and skin irritation. In case of eye contact flush eyes with water for at least 15 minutes. Use with adequate ventilation. KEEP OUT OF REACH OF CHILDREN. Consult Safety Data Sheet and Safety Information printed on the can.

SHELF LIFE

Minimum of 2 years from date of production in unopened cans.

Date issued: 12/01/2024

Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

Disclaimer: The information contained herein is to the best of our knowledge true and accurate and is given in good faith but without warranty. The user will be deemed to have satisfied him/herself independently as to the suitability of our products for his/her own particular purpose. In no event shall Rust-Oleum Europe be liable for consequential or incidental damages. Products must be stored, handled, and applied under conditions complying with Rust-Oleum Europe recommendations detailed within the latest copy of the product data sheet. It is the users responsibility to ensure that they have the current copy. Latest copies of the product data sheet is available for free and downloadable from www.rust-oleum.eu or upon a request to our Customer Services department. Rust-Oleum Europe reserves the right to change the properties of its' products without prior notification.

Rust-Oleum Netherlands B.V.
Zilverenberg 16
5234 GM 's-Hertogenbosch
The Netherlands
T : +31 (0) 165 593 636
F : +31 (0) 165 593 600
info@rust-oleum.eu

Tor Coatings Ltd (Rust-Oleum Industrial)
Shadon Way, Portobello Ind. Estate
Birtley, Chester-le-Street
DH3 2RE United Kingdom
T : +44 (0)1914 113 146
F : +44 (0)1914 113 147
info@rust-oleum.eu

Rust-Oleum France S.A.S.
38, av. du Gros Chêne
95322 Herblay
France
T : +33(0) 130 40 00 44
F : +33(0) 130 40 99 80
info@rust-oleum.eu

N.V. Martin Mathys S.A.
Kolenbergstraat 23
3545 Zelem
Belgium
T : +32 (0) 13 460 200
F : +32 (0) 13 460 201
info@rust-oleum.eu