



ZINSSER® ALLCOAT EXTERIOR SATIN

Outdoor paint for all surfaces

- Excellent colour retention
- Weather resistant
- Can be applied to different types of surfaces
- Flexible coating
- Recoatable in 1 hour



ZINSSER® ALLCOAT EXTERIOR SATIN

DESCRIPTION

Developed for the durable decoration of wood, metal, masonry, plastic, concrete and façade cladding. Self-priming, sanding is unnecessary. Protects dry coating against contamination by mould. ALLCOAT® Exterior Satin is not a rust inhibitive product, apply only on previously protected metal.

RECOMMENDED USE

Developed for all outside surfaces, ALLCOAT® Exterior Satin is ideal for use on wood, plastic, galvanised metal, steel, façade cladding, weathered bitumen, plaster, brick, stone, concrete, and more. ALLCOAT® Exterior Satin can be used as a primer and adheres directly on existing glossy coatings without the need for sanding. A separate primer is unnecessary for most applications. ALLCOAT® Exterior Satin provides superb resistance to cracking, blistering, flaking, rain, and severe weather conditions. Two-layer system: The first layer of ALLCOAT® Exterior Satin works as a primer and seals the surface. The top layer completes the sealing process. Where necessary, apply Zinsser B-I-N® to bleeding knots and resin streaks. For new or unpainted cedar, redwood, or other resinous timbers prime with Zinsser Cover Stain®.

TECHNICAL DATA

Density (g/cm ³):	1,25
Gloss Level:	Satin
Gloss level at 60°:	45 - 65%
Solids content in volume:	40%
Water Vapour Permeability:	Sd = 0,18 m (V2 EN ISO 7783)

DRY TIMES BY 20° C/RH 50%

Dry to handle:	1 h
Dry to recoat:	1 h
Fully cured:	7 days

RECOMMENDED WET FILM THICKNESS

100 µm/coat

RECOMMENDED DRY FILM THICKNESS

40µm/coat

THEORETICAL CONSUMPTION

8 - 12 m²/l/coat

PRACTICAL CONSUMPTION

Practical coverage depends on many factors such as porosity and roughness of the substrate. On porous surfaces coverage will be reduced e.g. sawn timber - 4-8 m² per litre. A normal application consists of two layers. Apply an extra layer to areas with high exposure such as window sills and eaves.

SURFACE PREPARATION

The surface must be clean, dry and free of dust, dirt, grease, oil, wax, mould, glue residues, etc. Remove old non-adhering layers of paint. Clean the surface using Rust-Oleum ND14. Use Mathys AMW concentrate to remove algae and mould.

DIRECTIONS FOR USE

Mix carefully before use.

APPLICATION CONDITIONS

> 10°C, < 85% R.H.

APPLICATION & THINNING: BRUSH

Apply with brush with synthetic bristle

APPLICATION & THINNING: ROLLER

Apply with synthetic roller

APPLICATION & THINNING: AIRLESS SPRAY

Nozzle: 0.017 / Pressure: 140 - 170 bar

CLEANING OF EQUIPMENT / SPILLS

Use lukewarm soapy water to clean off stains and materials.

REMARKS

ALLCOAT® Exterior Satin is not recommended for use on floors, terraces, or horizontal surfaces that may be drenched in water or exposed to water for a long period of time. Before applying ALLCOAT® Exterior Satin, we recommend that you thoroughly sand and degrease unweathered/new powder coatings and similar surfaces. Not suitable for application onto new plastisol or a new powder coating. These surfaces must be fully weathered. Not suitable onto PVDF cladding : apply Rust-Oleum PVDF Primer first. ALLCOAT® Exterior Satin has no anti corrosive properties, so apply Zinsser 123 on bare ferrous metal surfaces. Onto rusty surfaces, prime with Rust-Oleum® Peganox® or CombiColor® Aqua Primer.

SAFETY DATA

VOC level:	80 g/l
VOC category:	A/d
VOC limit:	130 g/l (2010)
Remarks regarding safety:	Consult Safety Data Sheet and Safety Information printed on the can.

SHELF LIFE

Minimum of 2 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5 and 35°C.

Date issued: 15/05/2025

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.

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