



## 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/cm³):	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-32°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. New or unweathered powder coatings or plastisols must be degreased and carefully sanded prior to application of Allcoat Exterior Satin. Not suitable onto PVDF cladding : apply Rust-Oleum PVDF Primer first. ALLCOAT® Exterior Satin has no anti corrosive properties; apply Zinsser 123 or Noxyde+ (Airless application) on bare ferrous metal surfaces. Onto rusty surfaces, prime with Rust-Oleum® Peganox® or CombiColor® Aqua Primer or Noxyde+ (Airless application).

## 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.

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**Available colours & pack sizes:** Please refer to the respective product page on [www.rust-oleum.eu](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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