



ZINSSER® ALLCOAT INTERIOR MATT

Primer and finish in one for all interior surfaces

- Multi surface application.
- Ultra durable formula.
- Scuff & scrub resistant†
- Mould & algae resistant coating#
- Streak-free finish.

ZINSSER® ALLCOAT INTERIOR MATT

DESCRIPTION

ALLCOAT® Interior Matt is an ultimate performance all surface paint. Designed for the long term decoration of timber, metal, masonry, uPVC, concrete, plasterboard, plaster, walls and ceilings.

RECOMMENDED USE

ALLCOAT® Interior Matt is a primer and finish in one for all interior surfaces, with premium properties and performance. This product is designed for the durable finish of wood, metal, masonry, PVC, concrete, drywall, plaster, walls and ceilings. A scrub-resistant, stain-resistant, even matt finish with perfect and uniform covering power. For use on, among others, PVC, ceramic tiles, aluminium, copper, steel, galvanised steel, wood, plasterboard, white plaster, concrete, walls and ceilings in any interior.

RECOMMENDED SYSTEM

two-coat system - no primer needed

TECHNICAL DATA

Density (g/cm³):	1,2 - 1,4
Gloss level at 60°:	<3%
Gloss level at 85°:	w5%
Solids Content in weight:	60%
Solids content in volume:	50%
Wet Scrub Resistance (EN 13300):	Class 1 (<5 µm abrasion at 200 strokes)

DRY TIMES BY 20° C/RH 50%

Touch dry:	1 hr
Dry to recoat:	2 hrs
Fully cured:	5 - 7 days

THEORETICAL CONSUMPTION

10-12m²/litre per coat

PRACTICAL CONSUMPTION

In practice, hiding power depends on many factors, such as the porosity and roughness of the substrate and material loss during application.

SURFACE PREPARATION

Surfaces must be clean, dry, sound and free of dirt, dust, grease, wax, wallcovering adhesive, soap film, loose paint or other surface contamination. Clean surfaces with thoroughly with a proprietary degreaser / cleaner in accordance with the manufacturers instructions. Ensure surface is completely dry before painting, with a maximum moisture content of 16%. Remove all existing mould and mildew before painting using an appropriate mould removal solution. If you are concerned about mould and mildew growth on other surfaces and/or unseen places, contact a mould removal specialist. Follow appropriate guidelines for mould removal. Remove all rust back to clean, bare ferrous metal, if signs of rusting are evident apply an anti-corrosive metal primer in accordance with manufacturers recommendations. Check for satisfactory paint adhesion by cutting an "X" with a razor blade in the old paint film. Apply cellophane tape firmly over the "X" and pull tape quickly away. If old paint releases, remove by scraping. Sand rough areas and remove dust. New/Bare Plaster: For optimum results seal first with a suitable sealer. Special precautions should be taken during surface preparation of pre-1960 paint surfaces as they may contain harmful lead. Avoid the inhalation of dust. Wear a suitable face mask if dry sanding. Two-coat System – No Priming Required! Seal all stains with an appropriate Zinsser stain blocking primer where required before applying ALLCOAT® Interior Matt.

DIRECTIONS FOR USE

Stir thoroughly before use. Apply with a synthetic bristle brush, medium pile roller or sprayer. For airless spraying, use a .017 tip and high medium (2000-2600 PSI) pressure. Apply when air and surface temperatures are between 10°-32°C and humidity is less than 80%.

APPLICATION CONDITIONS

Apply when air and surface temperatures are between 10°-32°C and humidity is less than 80%.

APPLICATION & THINNING: BRUSH

Apply with a synthetic bristle brush

APPLICATION & THINNING: ROLLER

Use a medium pile roller

APPLICATION & THINNING: AIRLESS SPRAY

Tip: 0.008 - 0.011 / Druk: 110 bar

CLEANING OF EQUIPMENT / SPILLS

Clean application tools, spatters and spills immediately with warm water and liquid detergent; rinse with water. Follow equipment manufacturer's directions to clean spray equipment. Remove dried ALLCOAT® Interior Matt with a household cleaner; rinse with water. Do not empty into drains or watercourses. Some local authorities have special facilities for the disposal of waste coatings

Date issued: 04/02/2025

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.

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.

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REMARKS

ALLCOAT® Interior Matt can be tinted to all colours via the CS2 tinting system using the appropriate tint base. Multiple containers of tinted paint should be intermixed (boxed) to ensure colour uniformity.

ALLCOAT® Interior Matt is not intended for application to floors or any surface subject to water immersion or prolonged contact including shower enclosures, saunas or steam rooms. If using in areas of high humidity e.g. bathrooms allow at least 24 hours before subjecting the applied coating to humidity from the shower/bath. It is recommended that a trial area is first coated to ensure the product is satisfactory to individual requirements before full surface application

SAFETY DATA

VOC level:	2 g/L
VOC readymix:	2 g/L
VOC category:	IIA/a
VOC limit:	30g/l
Grenelle:	C
Remarks regarding safety:	Consult the Safety Data Sheet and the safety information on the paint can.

SHELF LIFE

At least 2 years from production date in unopened original packaging, if stored in dry, well-ventilated areas, out of direct sunlight, at temperatures between 5 and 32°C.

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