ALLOVER SMALTO

Water Based, multi surface, satin finish enamel for vertical and horizontal surfaces



FOR INTERIOR AND EXTERIOR USE

EASY TO CLEAN

SINGLE-COMPONENT, EASY TO APPLY

ALLOVER SMALTO

A new-generation enamel with direct adhesion, designed to ensure excellent grip and resistance on a wide range of substrates.
Its single-component formulation allows for simple and immediate application, reducing time and complexity during installation.

WOOD, LAMINATES, AND METAL

WALLS AND PLASTERBOARD

TILE AND CONCRETE FLOORS



One enamel, infinite surfaces

Ideal for floors and walls in public spaces such as shops, healthcare environments, and showrooms. Also perfect for kitchens, private garages, and other domestic areas.

MULTI-SURFACE

- Suitable for application on tiles, laminates, PVC, wood, cement-based surfaces, and plasterboard, ensuring aesthetic and functional continuity even across different materials.
- Designed to work effectively on walls, floors, and walkable surfaces, ensuring reliable performance even under heavy use.

HIGH PERFORMANCE

- High surface hardness
- Resistance to abrasion, repeated foot traffic, and hot tires
- Easy cleaning and maintenance
- Excellent film leveling and flow

EXCELLENT PERFORMANCE

- Compliance with the HACCP protocol makes the product suitable for environments requiring easily cleanable and sanitizable surfaces.
- "Indoor Air Quality A+" classification certifies very low emissions of volatile substances, contributing to better indoor air quality.

HACCP

INDOOR AIR QUALITY A+

TECHNICAL FEATURES

- **UNI EN 13300 classification::**
  - Wash resistance ISO 11998: Class 1
  - Gloss EN ISO 2813: ≥10 (85° angle), satin finish
  - Coverage ISO 6504-3: Class 2 at 7 m²/l
- **Drying time:** Touch dry in 60 minutes
  Recoatable after 5 hours
- **Theoretical coverage:**
  Smooth, compact surfaces: 18–20 m²/l per coat.
  Rough, absorbent surfaces: 12–15 m²/l per coat



APPLICATION INSTRUCTIONS

- **Tools:** brush, roller, airless spray.
- **Dilution:** 5–10% with water
- **Number of coats:** at least 2
- Before application on particularly difficult surfaces, it is recommended to sand/matt the substrate with suitable abrasives to improve adhesion and coating strength.



NOT SUITABLE FOR

- Surfaces intended for industrial use
- Surfaces subject to standing water, frequent contact or prolonged immersion (bathtubs, sinks, shower boxes, sanitary ware)
- Glass surfaces
- Non-cementitious exterior horizontal surfaces

san marco

made in Italy

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COMPANY WITH MANAGEMENT SYSTEM CERTIFIED BY DNV
ISO 9001 • ISO 14001

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San Marco Group
DESIGN THE FUTURE

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