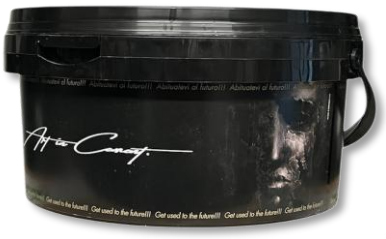
VELATURA SILOSSANICA

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VELATURA SILOSSANICA

FINITURA DECORATIVA EFFETTO VELLUTO

IT'S NOT A WALL.
IT'S A SENSATION.

Continuous surfaces, soft to the touch, alive in the light.
A velvet effect that transforms any space into something superior.

MORE ELEGANT THAN PAINT | DEEPER THAN A SIMPLE FINISH | MORE RESISTANT THAN YOU THINK

- **HIGH PERFORMANCE** – Resistant to washing and external agents
- **JOINTLESS** – Continuous and uniform surfaces
- **BREATHABLE** – High vapor permeability
- **HYGIENIC** – Mold and antibacterial
- **ECO-FRIENDLY** – Very low VOC – APEO free



1. OPEN SPACE ELEGANTE
Design continuo. Nessuna interruzione.
Impatto immediato.



2. PARETE CON DETTAGLI
La luce scorre. La materia si muove.
Ogni angolo cambia percezione.



3. CASA ESTERNA
Non solo estetica.
Resiste, protegge, dura.

- **EFFETTO VELLUTO SOFT TOUCH** – Superficie morbida e tridimensionale
- **APPLICAZIONE FACILE** – Rullo, pennello o airless
- **TRASPIRANTE E MINERALE** – Comfort abitativo superiore
- **RESISTENTE AL LAVAGGIO** – > 5000 cicli Gardner UNI 10795
- **ANTIMUFFA E ANTIBATTERICO** – Protezione nel tempo
- **ECO SOSTENIBILE** – Senza formaldeide e senza APEO Bassissimo VOC

DATI TECNICI

- Resa: ~ 30 m²/L (1 mano)
- pH: > 9
- Applicazione: Rullo / Pennello / Airless
- VOC: Molto basso
- Essiccazione: 1h superficie – 24h completa
- Pulizia attrezzi: Acqua

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VELATURA SILOSSANICA

DESCRIPTION
A special finish that stands out from any other finish for its decidedly sharp and innovative character and imperfect shades of light and dark, Velatura Silossanica traces its roots back to the past, specifically to the ancient art of tailoring.

COMPOSITION
Matte, non-toxic, non-yellowing, water vapor-permeable, fungi- and bacteria-resistant decorative wall covering. Made with a special acrylic-siloxane emulsion, photostable pigments, specific additives and bactericides, it is environmentally sustainable and advanced. It contains no added *formaldehyde or **APEO, and has a very low VOC content.

APPLICATIONS
Ideal for covering interior and exterior walls and floors for high-end design and renovations in public and private spaces, historic centers, shopping centers, shops, bars, villas, and residences.

SUITABLE SUBSTRATES
- ✓ Microcem-FB
- ✓ 3D Cement
- ✓ Terra Veneziana
- ✓ Marmorino Lime
- ✓ Etna

TECHNICAL DATA
- ✓ Appearance at +23°C: Liquid
- ✓ Specific gravity: 1.040 +/- 5%
- ✓ Composition: Special acrylic-siloxane emulsion, photostable pigments, specific additives and bactericides
- ✓ Base color: Neutral milky
- ✓ Viscosity: 200" - 250" Ford Cup 4
- ✓ pH: >9
- ✓ Coverage: 30 m^2/L Single coat
- ✓ Dilution: Ready to use or dilutable with drinking water from 30% to 100% depending on use
- ✓ Use temperature: +10°C and +30°C
- ✓ Drying: Touch dry in 1 hour, thoroughly dry in 24 hours at 20°C
- ✓ Application: Roller, brush, sponge, airless sprayer
- ✓ Tool cleaning: Water
- ✓ Packaging: 2.5 liters
- ✓ Cleaning instructions: Clean with a damp microfiber cloth
- ✓ Storage: In the original, tightly closed containers and in a dry place between +5°C and +30°C
- ✓ Washing resistance: Resistant to washing > 5,000 cycles Gadner UNI 10795 UNI 10560
- ✓ Water vapor permeability: High UNI 10795 UNI EN ISO 7783-2
- ✓ Alkali resistance: UNI 10795
- ✓ Dirt pick-up: Low UNI EN 10792
- ✓ Safety information: Please refer to the latest Safety Data Sheet (SDS) for hazard classification, precautions for use, and personal protective equipment (PPE).

VELATURA SILOSSANICA

Compliant with UNI EN 15457 (resistance to fungal growth), thanks to the presence of specific broad-spectrum additives, the product prevents the formation of mold, fungi, algae, and moss over time.

*Since January 1, 2016, formaldehyde has been classified as a carcinogen in Italy. The IARC (International Agency for Research on Cancer) classifies these substances based on their harmfulness to humans.

**APEO-free indicates a product free of APEO (alkylphenol ethoxylate), a substance hazardous to the environment and aquatic organisms. The REACH regulation (Regulations EC 552/2009 EC 1907/2006 REACH) prohibits the use of APEO in concentrations equal to or greater than 1,000 ppm (parts per million) in Europe.

MAIN CHARACTERISTICS

- ✓ Store in a dry, dry place, away from sunlight.
- ✓ Do not apply on dusty surfaces.
- ✓ Do not apply on wet surfaces.
- ✓ Do not apply on frozen surfaces.
- ✓ Do not apply on still-damp surfaces and repairs.
- ✓ Do not apply in strong sunlight (outdoor application).
- ✓ Do not apply in strong wind (outdoor application).
- ✓ Do not apply in rain (outdoor application).
- ✓ Make sure the temperature does not drop below +10°C before application. Application
- ✓ Do not apply where rising or infiltrating damp has been confirmed.
- ✓ Consult the local weather forecast (outdoor application).
- ✓ Properly cover fixtures, doors, etc. before application.

WARNINGS

- ✓ Product for professional use; comply with national standards and regulations.
- ✓ Apply when the surface temperature is above +10°C.
- ✓ Apply to permanently dry surfaces.
- ✓ Protect from direct sunlight and drafts for the first 6 hours.
- ✓ Do not apply to dirty or loose surfaces.
- ✓ Dispose of in accordance with applicable regulations.
- ✓ Materials exposed to temperature changes (due to transportation, storage, construction site, etc.) may cause substantial changes to the product (e.g., crystallization, partial hardening, fluidification, accelerated or delayed curing).
- ✓ In most cases, restoring the products to optimal conditions will also restore their original characteristics.
- ✓ Protect surfaces and objects in the installation area from accidental contact.
- ✓ If necessary, request the safety data sheet or contact Nikkolor Italia Technical Customer Service at +39 333 861 8963
- ✓ www.nikkolor.net

VELATURA SILOSSANICA

Data measured at +20°C, 65% RH, and no ventilation. They may vary depending on specific construction site conditions: temperature, ventilation, and substrate absorbency.

This information may be supplemented and/or modified over time by Nikkolor Italia s.r.l.; for any such updates, please consult the website www.nikkolor.net.

Nikkolor Italia s.r.l. is therefore responsible for the validity, timeliness, and up-to-dateness of its information only if taken directly from its website.

The technical data sheet is prepared based on our best technical and application knowledge.

However, since we cannot directly influence construction site conditions and the execution of the work, these guidelines represent general guidelines that do not bind our company in any way.

We therefore recommend a preliminary test to verify the product's suitability for the intended use.





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