CREAM WAX

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CREAM WAX

VELVET PROTECTIVE WAX FOR DECORATIVE SURFACES

PROTECTS. ENHANCES. LASTS OVER TIME.

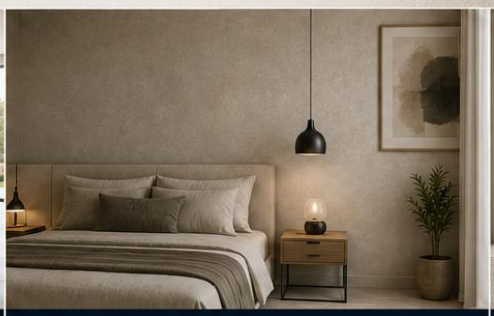
Paraffin wax water-based, ready to use.
Creates an elegant velvet effect that is easy to clean, durable and resistant, without altering the natural look of surfaces.

- **VELVET EFFECT** Elegant and natural finish
- **ADVANCED PROTECTION** Protects and enhances decorative surfaces
- **EASY TO CLEAN** Just a damp cloth or microfiber
- **BREATHABLE** Allows the surface to breathe
- **VERY LOW VOC** Low environmental impact
- **NO FORMALDEHYDE* AND APEO**** Safe for you, your home and the environment

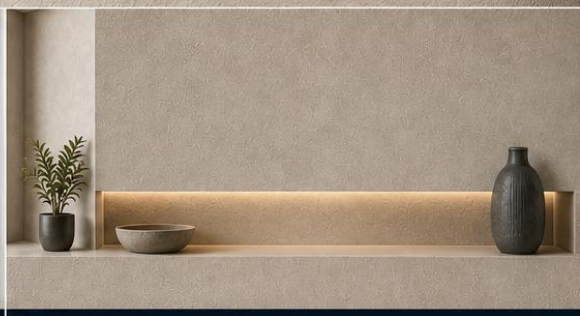




1. OPEN SPACE
Elegant surfaces, easy to maintain.
Invisible protection, long-lasting results.



2. BEDROOM
Velvet effect to the touch.
Timeless beauty.



3. WALLS WITH DETAILS
Protects the finish without altering it.
Perfect for design-oriented environments.

WATER-REPELLENT Blocks water penetration and stains

DURABLE PROTECTION Long-lasting action over time

EASY TO CLEAN Surfaces always clean with minimal maintenance

BREATHABLE Maintains the natural breathability of the substrate

ECO FRIENDLY Very low VOC content, respectful of the environment

NO FORMALDEHYDE* AND APEO** Safe for your health

TECHNICAL DATA

Coverage:	~ 63 g/m² in two coats
Application:	Stainless steel trowel
Drying time:	6 hours by hand – 12 hours complete (+20°C)
Finish:	With wool cloth and felt pad
Ready for light foot traffic:	7 days
Cleaning:	Water
Packaging:	2,5 L – 1 L
Storage:	24 months (+10°C / +35°C)

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*APEO-free means the absence of APEO (alkylphenol ethoxylates), substances classified as carcinogenic, mutagenic or toxic for reproduction.
**Data updated to January 1, 2016 in Italy according to the catalog of substances subject to authorization, as per Annex XIV of the REACH Regulation.

CREAM WAX

DESCRIPTION
Cream Wax is a ready-to-use, water-based paraffin wax specifically designed for protecting interior walls treated with Marmorino Lime, Cemento 3D, Marblex Mirror, Microcem-FB, and ArchiMetal. Cream Wax creates a velvety, easy-to-clean, environmentally sustainable, and advanced layer. It contains no added *formaldehyde or **APEO, and has a very low VOC content.

FIELDS OF USE
Cream Wax protects and decorates interior walls of shops, warehouses, hospitals, bars, restaurants, mechanical, pharmaceutical, and food industries, private homes, hotels, etc.

MAIN FEATURES
✓ "Velvet-like, soft-touch" effect
✓ Single-coat application
✓ Soft, warm, and visually three-dimensional texture
✓ Natural and breathable formula
✓ Also ideal for large, continuous surfaces

FIELDS OF USE
✓ Residential interior walls
✓ Boutiques, hotels, designer spaces
✓ Kitchens, living areas, and bedrooms

SUBSTRATE PREPARATION AND APPLICATION
✓ The product is ready for use; stir before use.
1. Apply a first coat of Cream Wax using a stainless-steel trowel over the entire surface.
2. Let dry for 6 hours (+20°C).
3. Apply a second coat of Cream Wax using the same method as the first coat.
4. Let dry for 12 hours (+20°C).
5. Polish the entire Cream Wax-treated surface using an electric polisher with the appropriate soft wool pad.

TECHNICAL DATA
✓ Appearance: Creamy
✓ Composition: Blend of paraffin waxes in dispersion Water-based
✓ Coverage: 63 g/m^2 in two coats, depending on substrate absorption
✓ Color: Characteristic
✓ PH: >9
✓ Specific weight: 0.850 kg/l +/- 3%
✓ Viscosity: ≈8,000 mPas
✓ Application temperature: +5°C to +30°C
✓ Curing time before cleaning: 7 days
✓ Cleaning tips: A damp microfiber cloth
✓ Tool cleaning: Water
✓ Packaging: 2.5 L and 1 L

CREAM WAX

- ✓ Storage: 24 months in a cool place, away from heat sources. (+10°C and +35°C)
- ✓ Safety information: Please refer to the latest Safety Data Sheet (SDS) for hazard classification, precautions for use, and personal protective equipment (PPE).

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 current regulations.
- ✓ Materials exposed to temperature changes (due to transport, 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 application area from accidental contact.
- ✓ If necessary, request the product data sheet. Safety information or contact Nikkolor Italia Technical Customer Service at +39 333 861 8963
- ✓ www.nikkolor.net

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.

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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 site conditions and the execution of work, it represents general information that does not bind our company in any way.

A preliminary test is therefore recommended to verify the product's suitability for the intended use.





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