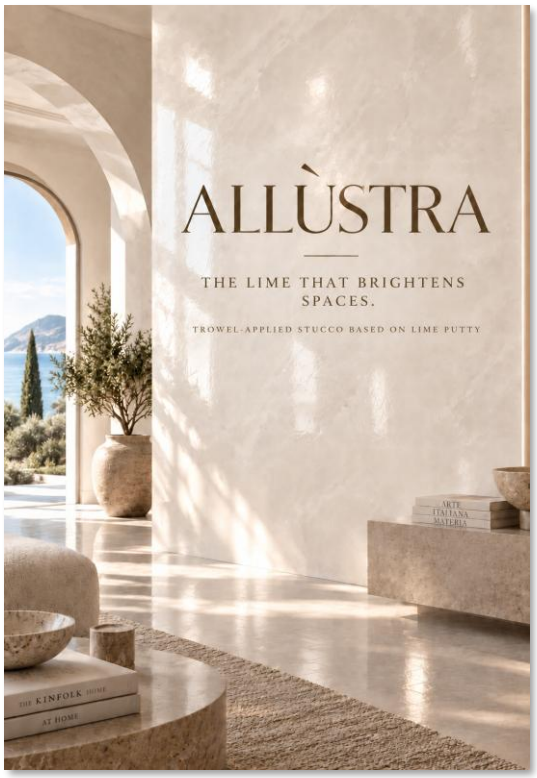
ALLÙSTRA

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ALLÙSTRA

VENETIAN PLASTER BASED ON LIME PUTTY

THE LIME THAT BRIGHTENS SPACES.

Elegant and refined surfaces, with timeless charm. Allùstra combines the tradition of Venetian plaster with the purity of lime putty, to create unique, luminous and naturally sophisticated environments.

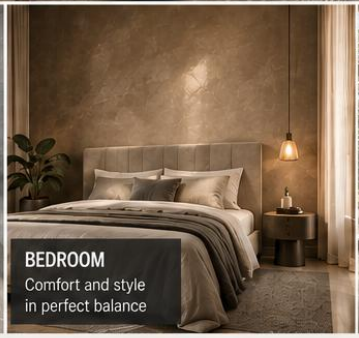
- NATURAL AND BREATHABLE
- AUTHENTIC GLOSS EFFECT
- TIMELESS AND CONTEMPORARY ELEGANCE
- IDEAL FOR RESIDENTIAL AND COMMERCIAL SPACES













NATURAL AND BREATHABLE | HAND-APPLIED FINISH | AUTHENTIC GLOSS EFFECT | LONG-LASTING DURABILITY | FOR RESIDENTIAL AND COMMERCIAL SPACES

NIKKOLOR ITALIA

www.nikkolor.net

ALLÙSTRA

DESCRIPTION
Born from the tradition of Venetian Plaster, ALLÙSTRA is the new decorative finish by Nikkolor Italia, based on lime putty and designed to transform walls into elegant, luminous surfaces rich in depth.

The artisanal trowel application creates ever-changing nuances, while the natural polishing of the lime enhances the material, revealing reflections and variations that make every surface unique and unrepeatable.

A finish that combines Italian tradition and contemporary design, ideal for homes, hotels, restaurants, boutiques and interiors where the wall becomes an integral part of the architecture.

COMPOSITION
- ✓ **ALLÙSTRA** is a decorative paste plaster based on **lime putty**, formulated with selected mineral raw materials for creating high-quality trowelled finishes on interior surfaces.
- ✓ Its special composition provides high breathability and, through trowel application and polishing, makes it possible to achieve the characteristic smooth, glossy and deep appearance of **Venetian Plaster**.

FIELDS OF USE
- ✓ **ALLÙSTRA** is suitable for creating high-quality decorative finishes on **interior walls and surfaces**, achieving the characteristic smooth, glossy and deep appearance of **Venetian Plaster**.
- ✓ Thanks to its composition based on **lime putty**, it is suitable for both contemporary architecture and **restoration and conservation work**, in keeping with traditional mineral lime-based finishes.
- ✓ Its high **water-vapour permeability** promotes the natural breathability of surfaces, while the inherent alkalinity of lime helps create conditions unfavourable to the proliferation of microorganisms.
- ✓ **ALLÙSTRA** is particularly suitable for homes, historic buildings, hospitality facilities, commercial premises and prestigious interiors where the aim is to combine **material character, luminosity and elegance**.
- ✓ The mineral nature of the product also makes it suitable for **green building** projects and applications where traditional lime-based finishes are preferred.

PERFORMANCE CHARACTERISTICS
- ✓ Natural, elegant appearance characteristic of **Venetian Plaster**
- ✓ Finish **smooth and glossy**, with nuances and colour variations created by trowel application
- ✓ Decorative surface **continuous and without joints**
- ✓ High **water-vapour permeability** and excellent durability over time
- ✓ Suitable for **interior walls, enclosed verandas, furnishing elements and decorative panels**

ALLÙSTRA

SUBSTRATE PREPARATION

✓ Substrates must be dry, sound and free from dust, paint, wax, oils and loose or friable parts

1. Apply one coat of Primer NK evenly over the entire surface to be treated using a short-pile roller and a brush, allow to dry for 12h (+20°C)

PREPARATION AND COLOURING

1. Mix Allùstra thoroughly using a mechanical mixer until a homogeneous paste is obtained
2. Add the required amount of colouring toner and mix until the colourant is completely dispersed
3. Allow the product to rest for 15 minutes

APPLICATION

1. Apply a first coat of Allùstra evenly over the entire surface using a stainless-steel trowel
2. Allow to dry for 12h (+20°C)
3. Apply a second coat of Allùstra over approximately 3/4 m^2, then go back over the area and smooth the surface until it is even and flat, holding the stainless-steel trowel at an angle

APPLICATION WITH CREAM WAX FINISH

1. Apply a first coat of Allùstra evenly over the entire surface using a stainless-steel trowel
2. Allow to dry for 12h (+20°C)
3. Apply a second coat of Allùstra over approximately 3/4 m^2, then go back over the area and smooth the surface until it is even and flat, holding the stainless-steel trowel at an angle
4. Allow to dry for 24h (+20°C)
5. Apply one coat of Cream Wax over the entire surface using a stainless-steel trowel
6. Allow to dry for 4/6 hours (+20°C)
7. Polish the entire surface treated with Cream Wax using an electric polisher fitted with the appropriate soft wool pad

USEFUL TIPS

✓ Mix the product before use
✓ Ready-to-use product
✓ Waiting time before subsequent coats: ~ 12 hours
✓ Surface hardening: ~ 8 hours
✓ Through drying: ~ 36 - 48 hours

TECHNICAL DATA

✓ Appearance: Paste product
✓ Specific gravity - UNI EN ISO 2811-1: ~ 1.60 Kg\Lt
✓ pH - Prd. DTN 10/E01: > 12.00
✓ Viscosity - UNI EN ISO 3219: ~ 110000 mPa*s
✓ Mineralogical nature of the aggregate: Siliceous/carbonate
✓ Number of coats - Prd. DTN 10/E09: 2 coats
✓ Coverage - Prd. DTN 10/E02: ~ 0.350 – 0.500 Kg\m2
✓ Colour: Characteristic
✓ Packaging: 14 L
✓ Classification according to end use - UNI EN 1062.1 – 4.1: Decoration and protection
✓ Classification according to binder type - UNI EN 1062.1 – 4.2: Hydrated lime

ALLÙSTRA

- ✓ Classification according to physical state - UNI EN 1062.1 – 4.3: Aqueous dispersion
- ✓ VOC classification: Pursuant to D.Lgs. no. 161 of 27/03/2006 (implementing Directive 2004/42/EC)
- ✓ UNI 8681 classification: Finishing coat plaster, aqueous dispersion, one-component, chemically drying, matt, for masonry substrates, lime-based E4.C0.C2.A3.SA
- ✓ Safety information: consult the updated Safety Data Sheet for hazard classification, precautions for use, and personal protective equipment.

MAIN CHARACTERISTICS

- ✓ Application temperature: from +5 to max +30 °C
- ✓ Protect windows, doors, etc.
- ✓ Apply to perfectly dry and clean substrates
- ✓ Do not apply to surfaces subject to rising damp
- ✓ Do not apply to new plaster that has not fully cured or to repairs that are not yet dry
- ✓ Do not apply to surfaces treated with organic paints or coatings
- ✓ As this is a mineral product, viscosity may increase during storage; to restore the initial rheology, simply mix mechanically, adding 1% water if necessary
- ✓ On large surfaces, plan suitable technical breaks.
- ✓ To avoid possible colour differences, complete the application without interruption, avoiding reworking material that has already dried
- ✓ The colour appearance may vary depending on substrate absorption, climatic conditions and the application method used
- ✓ Any nuances or non-uniform colour effects are characteristic of lime-based products and may vary in shade when applied at different times
- ✓ Store in a cool, dry place and do not expose to direct sunlight
- ✓ If necessary, request the Safety Data Sheet or contact Nikkolor Italia Technical Customer Service +39 333 861 8963
- ✓ www.nikkolor.net

Data measured at +20 °C, 65% R.H. and in the absence of ventilation. Values may vary depending on specific site conditions: temperature, ventilation and substrate absorption.

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

Nikkolor Italia s.r.l. therefore accepts responsibility for the validity, currency and updating of its information only when obtained directly from its website.

This Technical Data Sheet has been prepared on the basis of our best technical and application knowledge.

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However, as we cannot directly control site conditions or the execution of the work, this information is provided as general guidance and does not in any way bind our Company.

A preliminary test is therefore recommended in order to verify the suitability of the product for the intended use.





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