

ALKANTARA

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DESCRIPTION

Water-based decorative paint for interior applications, pearlescent and easy to apply. The particularity of the raw materials used in the formulation, give the product different characteristics that make it a universal decorative, elegant and impactful. The special resins allow a strong versatility in the methodologies of application and, once dried the product, impart a pleasant velvety feel to the touch. The pearlescent details, synergistically to the special additives, give the product some particular plays of light reflections otherwise unattainable with other products. The product is proposed, available in four different bases: PEARL, GOLD, COPPER, and GRAPHITE which can then be turned into the colors of the folder.

Besides being used alone, it can be useful for decorating works carried out with material products.

USES

Its extraordinary visual and tactile properties make it particularly suitable for embellishing the interior surfaces of apartments, studios, villas, hotels, and other settings which require finishes that combine modernity and elegance.

PREPARING THE SURFACE

Make sure the surface is perfectly dry, stable, clean and smooth. Check that any existing paintwork is perfectly anchored to the surface. Having prepared the surface with a suitable water-based fixative, with a brush or short hair roller, apply two primer coats of ISOLCOPREX INTERIOR, the first diluted with 50-100% water and the second with 20-30% water, preferably of the same shade as ALKANTARA. Wait at least 6 hours between primer coats. After at least 12 hours apply ALKANTARA.

APPLICATIONS

NUVOLATO EFFECT: With a damp sponge apply a layer of ALKANTARA, diluted with water to max 10%, making circular movements. After at least 6 hours, apply a second coat using the same procedure.

SPATOLATO EFFECT: Apply with a stainless steel plasterer's trowel with blunt edges and rounded corners a thin layer of ALKANTARA with irregular movements. After covering about 1 square metre, spread the applied product with crossed strokes in all directions. This will get create streaks with different colour shades. After at least 6 hours, apply a second coat using the same procedure.

WORK SUPPORTS WITH ALCASENSE: once the maturing time of the ALCASENSE material filler has been awaited as indicated on the relative technical sheet, it is possible to embellish the work by applying ALKANTARA with a non-abrasive sponge, in one or more colors, buffering and swishing the product to have the desired effects and the different shades of color.

The application and working of the product do not create problems of bordering edges as ALKANTARA, smoothed and flattened by the trowel effect, is evenly compressed across adjacent areas.

The application temperature should be between 5 °C and 30 °C.

The product can be cleaned with a non-abrasive sponge using water, common soaps and neutral detergents. Do not use alcohol-based cleaning agents and solvents.

In order to achieve the described decorative effects, it is essential ISOLCOPREX INTERIOR be used as the primer.

It is not recommended that waxes or protective coatings be used after the application. Such protection would ruin the soft texture.

DILUTION

Ready-to-use. Add at most 10% of water.

TECHNICAL DATA

PRODUCT	Decorative finish
SPECIFIC WEIGHT	1.140 ± 0.025 kg /L
VISCOSITY	12500± 1000 Brookfield cPs at 23°C
pH	7-9
COLOUR	Chart shades
NUMBER OF COATS RECOMMENDED	2 coats
APPLICATION METHOD	Trowel, spatula, sponge
THEORETICAL YIELD:	10-12 sq.m/L for layer
DRYING TIME (at 23 ° C)	
Dust dry	30-40 minutes
Touch dry	1-2 hours
Deep dry	24 hours

CLEANING TOOLS

With water immediately after use.

STORAGE

Store in a cool and ventilated place, away from heat and protect from freezing temperatures.

The above technical knowledge regarding the application and the proper use of the products does not mean ALCAS ITALIA s.r.l. assumption of responsibility for the use and application of the products. Because of the unpredictable variability of operating conditions, the APPLICATOR must verify the use of the product under their own conditions with direct evidence. We reserve the right to change the contents of this document without prior notice. As soon as a new version of this data sheet is available, it will no longer be valid.