



UNI EN ISO 9001:2008
Quality System Certified Company



TECHNICAL DATA SHEET
PRODUCT

VELOX NATURA

ANTI-GRAFFITI PROTECTING AGENT
water based

Studied and formulated to be applied easily and in total safe way for the operator, VELOX NATURA is a anti-graffiti semi-permanent product for the protection treatment of the walls at man height. It avoid the depth absorption of markers, paintings, varnishes, spray on walls and stone claddings in general and prevent the adhesion of glued posters and advertisings. Thanks to its water repellent effect, it efficaciously bars de making of moulds.

Mono-component water based product, easy to apply, VELOX NATURA develops a stable and invisible barrier, not baring anyway the natural transpiration capacity of the material, between the porosity of the material and the smearing; the soils and stains can be easily eliminated by cleaning the surface by the General's product **OK Come Prima** (graffiti remover) or by the **Neutrex** (alkaline detergent).

The product dries in 2-3 hours, according to the environmental conditions, but the protection is completely developed in 24 hours about.

The product is formulated for the protection of surfaces of medium porosity and absorption capacity; more porous or highly porous surfaces may need more application coats.

The graffiti can be removed by using pressure hydro-cleaner device or, better, by the proper graffiti remover **OK Come Prima**.

The product application doesn't change the most surfaces of natural stones or cement; slight modifications can be found on stained surfaces or on special plasters. Because of this it is always suggested and appropriate to effect a preliminary test to evaluate the effect of the application.

FUNCTION

OPPOSES TO THE DEPTH ABSORPTION OF GRAFFITI MADE BY SPRAY VARNISH, MARKERS, PAINTING. BARS THE ADHESION OF THE GLUED POSTERS.

ITS WATER REPELLENT PROPERTY DEVELOPS A FAIRLY GOOD ANTI-MOULD EFFECT.

LINE

PROTECTION

PROFESSIONAL

INDICATION

PROTECTION OF ABSORBING WALLS AND CLADDINGS BOTH PLASTERED OR NATURAL STONES COVERED.

THE GRAFFITI REMOVAL IS QUICK AND EASY BY USING THE SPECIAL GRAFFITI REMOVER **Ok Come Prima**.

MATERIALS

MARBLE. GRANITE, TUFF, TRAVERTINE, NATURAL STONES, ABSORBING ARTIFICIAL STONES, SANDSTONE, LIMESTONE, CEMENT, MASONRY, etc.

HOW TO USE

THE SURFACES TO BE TREATED MUST BE CLEAN AND WITHOUT TRACES OF GREASY SUBSTANCES; BEING A WATER BASE PRODUCT THE SURFACES CAN BE HUMID.

APPLY BY PAINT BRUSH, TAMPON OR LOW PRESSURE SPRING DEVICE UNTIL THE COMPLETE SATURATION OF THE MATERIAL.

HIGH POROUS SUPPORTS MAY NEED MORE APPLICATIONS.

DURING THE APPLICATION THE AMBIENT TEMPERATURE MUST BE BETWEEN 5°C AND 35°C (41°F AND 95°F).

THE PROTECTING ACTION IS COMPLETELY DEVELOPED AFTER 24 HOURS.

IMPORTANT: WATER BASED PRODUCT. NEVER APPLY IN CASE OF FORTHCOMING RAINS; DURING THE FIRST 24 HOURS AFTER THE APPLICATION ABSOLUTELY AVOID THE EXPOSITION TO THE RAIN OF THE TREATED SURFACE.

Suggested application temperatures between +5°C (41°F) and +35°C (95°F)

TEST

On a small part of the surface always effect a preliminary test to determine the consumption, the drying time and. after drying, the aesthetic effect and the degree of protection effectively obtained.

COMPOSITION

AQUEOUS SOLUTION OF CROSS-LINKING ORGANIC RESINS AND WATER REPELLENT SUBSTANCES.



CONSUMPTION

MEDIUM POROSITY MATERIALS: 250-300 g/m² each coat
HIGH ABSORPTION SURFACES (PLASTERS, LIMESTONES, etc.): 350-450 g/m² each coat

STABILITY

WATER BASED PRODUCT: *CANNOT STAND THE FROST*
KEEP AND STORE INTO THE ORIGINAL CLOSED AND SEALED CONTAINERS AT ROOM TEMPERATURE BETWEEN 5°C AND 35°C (41°F AND 95°F), SHELTERED FROM THE DIRECT SUNRAYS.
THESE CONDITIONS RESPECTED THE PRODUCT HAS A STABILITY OF 1 YEAR AT LEAST.

SAFETY

WATER BASED PRODUCT, COMPLY WITH THE COMMON PRECAUTIONS CONCERNING THE HANDLING AND USE OF THE CHEMICAL PRODUCTS.
KEEP OUT FROM THE REACH OF CHILDREN
FOR MORE INFORMATION ABOUT SAFETY CONSULT THE LABEL OR THE MATERIAL SAFETY DATA SHEET.

IMPORTANT

THE EFFECT OF THE PROTECTION LASTS 1-2 WASHINGS; THEN IT IS SUGGESTED TO REPEAT THE APPLICATION. PARTICULARLY SEVERE CLIMATIC CONDITIONS SUCH AS SCORCHING SUN, FROST, ACID RAINS, etc. MAY DECREASE OR CANCEL THE PROTECTING EFFECT.
IN ANY CASE, EVERY 1-2 YEARS IT IS SUGGESTED TO VERIFY THE EFFECTIVENESS OF THE TREATMENT AND EVENTUALLY PROCEED TO A NEW APPLICATION.

PACKAGING

1L., 5 L.

LIMITATION OF LIABILITY The data provided derive from published information or from our own laboratory tests. The information provided here must be considered as a guideline and not as any form of performance guarantee. Since the application of the product is beyond the control of the manufacturer or supplier, our liability for defective products, when verified, is limited to refund of the purchase price.

A PRELIMINARY TEST IN A SMALL, HIDDEN, AREA IS ALWAYS RECOMMENDED BEFORE THE APPLICATION