### 502825

Fecha de Alta 23-04-2008 Versión

# **NEVADA SILOXANO**



9 - 05/03/2020



REVESTIMIENTOS DE FACHADAS **FAMILY REVESTIMIENTOS AL SILOXANO** LINE

## **DESCRIPTION AND NATURE**

Water-repellent paint based on siloxanes and acrylic resins in an aqueous emulsion. Especially suitable on fragile and problematic bases such as whitewash or tempera. Provides good adhesion and water repellence.

## **USAGES**

Outdoors/Indoors Weak supports Lime Mortars Old, "estolite" and saltpetre whitewashed façades Protection of surfaces with adhesion problems

## **PROPERTIES**

Fast water-resistance effect To be applied over low adherece, due to its low surface tension Good coverage Water steam transpirable FT 36005-Famillie I-Class 7b2/10c sous-cat. VOC máx=30 g/l Good applicability

TECHNICAL CHARACTERISTCS			
Referencia Color	NEVADA SILOXANO		
Finish	Smooth matt		
Specific weight	1,51± 0,05 kg/l		
Viscosity	104 +/- 20 PO		
Solids in volume	40± 1		
Solids in weight	62± 1		
VOC	Cat. c/BA 75/40 (2007/2010):1,09 g/l		
Aproximated performance by coat	6-9 m <sup>2</sup> /L		
Dry to touch	(20°C HR:60%): 1 h		
Dry to repaint	(20°C HR:60%): 4-6 h		
Colours	White 103 and colours from the Nevada Fachadas chart. Tinted with Montotinte maximum 5%.		

# SURFACE PREPAIRING

## **New surfaces**

## Restoring and maintenance

Product can be applied over whitewash:

- 1. Fully remove any old paint that is loose or in bad condition.
- 2. Dull down glossy surfaces to ensure good adhesion.
- 3. On painted bases, check the solidity and adhesion of the paint and the type of paint to avoid potential incompatibilities and remove dust and dirt before repainting.
- 4. Use plaster to fill any defects in the base (In family 6 see PREPARING BASES lines corresponding to powder plaster and prepared fillers to select a suitable solution).
- 5. Treat mouldy bases with Montolimp.

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## **WAY OF USE**

### **Application Notes**

- Shake product until perfectly homogenized.
- For the application of first layer, this product should be dilluted depending on suface condition and porosity level.
- Finish with one or more coats slightly dilluted until surface is totally covered.
- Do not apply product at temperatures below 5°C or any surfaces which have been exposed to sunsshine.

## Solvent for dilution and cleaning

Water

Way of useAproximate dilutionPainting brush10-20%Roller10-20%Air-less gun10-30%Air-mix gun10-30%Aerographic gun10-30%Low preasure turbo10-30%

## SYSTEM

#### Procedures depending of surface type

	Primer	Intermedium	Finish	
Old paintings in bad state				
MAX	Nevada Siloxano diluido	Nevada Siloxano	Nevada Siloxano	
STD	Nevada Siloxano diluido		Nevada Siloxano	
Old paintings of lime				
MAX	Nevada Siloxano diluido	Nevada Siloxano	Nevada Siloxano	
STD	Nevada Siloxano diluido		Nevada Siloxano	

## **SECURITY**

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

# NOTE

Maximum recommended storage time: 24 months since its fabrication in its original packaging perfectly closed, stored indoors and at temperatures between  $5^{\circ}$  and  $35^{\circ}$ C

Information here indicated is based on our actual knowledge, laboratory testing and taking in count the practical use under specific circumstances. As it is impossible to stablish an adecuate description for every nature and status of the supports to be painted, we are unable to warrant the absolute reproductibility in each specific use

## **PACKINGS**

12 L, 15 L