

# Velé



Ver. 2



## Technical Data Sheet

### Siloxane cream, patinated wax effect decoration for interiors/exteriors

This truly beautiful siloxane based glaze creates a colored decoration with a subtle, translucent patinated wax effect and the appearance of floating color. VELÉ is specifically indicated to give a stylish and elegant effect finish to any wall, creating a washable, protective top coat that will offer high breathing characteristics with a depth of color and a look of ageless charm.

 **INTENDED USE**  
Any normal, paintable interior or exterior wall surface, either Gypsum plaster based or rendered masonry

 **SURFACE TREATMENT**  
Ensure that the surface is clean, dry and sound. In case of old and powdery walls or in presence of weak paint, apply a coat of ADIFIX primer thinned as specified and allow to dry. Using a short-pile roller, apply one or two base coats of FONDO UNIVERSALE thinned with 20-30% water and let dry for min- 5-6 hours before applying the finish

 **COLOR**  
Add the specified quantity of Adicolor TINTER to the VELÉ neutral base as indicated on the relative color chart (or create new colors to your liking). Stir in delicately until well blended.

 **APPLICATION**  
Dip the widest part of the special Velé glove in the glaze without over saturating. Gently rest the glove on the wall and apply the product, working in circular and irregular movements. When necessary, re-dip the glove and resume the application at a distance of about 30-40 cm from where you left off, blending it in, to avoid excess overlapping. If a two color application of Velé is desired, the second coat can be applied once the previous color is completely dry. This optional second coat will improve the effect and produce a more intense tone. VELÉ can also be applied by brush, sponge or other tool over various coatings to attain personalized cloudy, stained or fantasy effects to your liking.

 **THINNING**  
Ready to use.  
For applications over Lime based coatings, thin the product with 30-40% water and apply preferably in 2 coats.

 **AVERAGE SPREAD RATE**  
Spread rate per coat: 15 to 20 m<sup>2</sup>/litre

 **DRYING TIME AT 25° C**  
2 to 3 hours min.  
Recoat time: 5 to 6 hours

 **SPECIFIC GRAVITY**  
1020 ± 20 g/l

 **VISCOSITY**  
(Brookfield 20°C): 5500 to 6500 mPa.s

 **ADVICES**  
Do not apply with air and surface temperature below 5°C and above 28°C.  
Protect from freezing.

 **V.O.C. (Directive 2004/42/CE)**  
Cat. L BA - Direttive 2004/42/CE - Val Max.: 200 g/l - Val Eff.: 62 g/l

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