

# SOLVEX

Rev.01/2019

## DESCRIPTION

Levelling and consolidating insulating fixative solvent characterised by strong anchoring and penetrative power. With its insensitivity to alkalis and its superior de-greasing power conferred by a high percentage of solvent, it is particularly suitable as an anchoring primer on concrete and precast concrete where the presence of the release agent would prevent the anchoring of the coating on lime-based plasters, gypsum and similar materials. It is suitable for interior and exterior applications.

## USES

It is used for consolidating and levelling surfaces that have become old and flaky or powdery, inhibiting proper anchorage for the finishing coat.

## PREPARING THE SURFACE

Concrete or masonry surfaces: brush and dust to remove any crumbly residue. Thoroughly wash any surface residues with DILUENTE N.

Already painted or deteriorated surfaces: Thoroughly remove completely loose material by scraping or using paint stripper.

In any case, the surface must be perfectly dry, free of saline efflorescence and oily residue, mould and well dried out (at least 4-6 weeks) also in fresh patches that may have been touched up.

## APPLICATIONS

Apply with a brush on friable surfaces, or wool roller on cohesive surfaces. Apply in one or more coats, depending on the condition of the surface being treated, until the desired consolidation has been achieved, but avoid the formation of a translucent film. Allow at least 6 hours between the first and the second coat. It may be painted over with any plastic covering or water-based wall paint, wait at least 18 hours to allow the solvent to evaporate completely and the resin to film properly.

Apply with ambient temperature between +5 and +30 °C. Do not apply in direct sunlight, or extreme hot or cold conditions, in the presence of strong winds, if it is about to rain or in the presence of high relative humidity. Stir well before using.

## DILUTION

Add 50% of DILUENTE S.

## TECHNICAL DATA

<b>PRODUCT</b>	Fixassive solvent
<b>SPECIFIC WEIGHT</b>	0.950 ± 0.010 kg/L
<b>NUMBER OF COATS RECOMMENDED</b>	1 coat

**RE-COATING**

6-8 hours

**APPLICATION METHOD**

Brush, roller

**THEORETICAL YIELD**

15-20 sq.m/L per layer

**DRYING TIME (at 23 °C)**

touch dry

1-2 hours

deep dry

18-24 hours

**CLEANING TOOLS**

With DILUENTE N immediately after use.

**STORAGE**

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

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