



Spiversil Primer

1. SPECIFICATIONS AND FIELDS OF EMPLOYMENT

SPIVERSIL PRIMER is a high penetration colourless primer, based on potassium silicates, suitable both for uniform absorption of the support and to consolidate it. Promoter of silicatisation, is used as a primer for the SPIVERSIL LINE.

on applications running outside of its control or due to causes unconnected to the quality of the product.

2. COMPOSITION

Silicates of potassium solution, additives.

3. METHOD OF APPLICATION

Mortar, lime and / or cement surfaces with a minimum aging of 30 days are suitable.

The surface must be well solid and non-chalky. Dilute with 100% SPIVERSIL PRIMER water and apply with a brush or roller in one single application

4. TECHNICAL DATA

SPECIFIC WEIGHT: 1,010 Kg./Lt +/-0,5%

VISCOSITY: 70" – 80" "Coppa Ford 4"

COVERAGE: 10 m²/Lt.

DILUTION: 100% with water.

PACKAGE: polyethylene cans

Lt. 15.

DRYING: to touch 30', completely 24h at 20°C.

RE COATING: 24h.

APPLICATION: Brush, Roller, spray.

PRESERVATION: 12 months in the intact packages, away

from temperature changes

HS-CODE : 32091000.

5. VOCE DI CAPITOLATO

Consolidation of wall chalking surfaces by applying a coat of high-penetration type of SPIVERSIL PRIMER
SPIVER S.r.l. .. Price includes materials and implementation, excluding the scaffolding sqm €
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N.B. The above data may be subject to change. Spiver srl assumes no responsibility for the negative results that depend



Emotion with paint ...

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