

SECIL **TEK**

ISOVIT

FINISHINGS

REV SP



ISOVIT REV SP - WATER-BASED SILICATE PAINT

This painting system is especially suited to works requiring high permeability, and is usually required for the rehabilitation of old coverings, giving an appearance similar to the whitewashed type of finishes, with natural colour nuances.

ISOVIT

AD 25



Aqueous silicate primer for the **ISOVIT REV SP** solution. Its high alkalinity prevents the formation of fungus and algae.

- PREVENTS THE FORMATION OF FUNGUS AND ALGAE
- HIGH PERFORMANCE
- EASY TO APPLY
- REGULATES THE ABSORPTION OF THE SUBSTRATE

COLOUR: Colourless

USE: Indoor/Outdoor

PACKAGING: 15-l bucket

CONSUMPTION: 12 to 14 m²/litre/coat



RANGE OF COLOURS



HIGH PERFORMANCE
ON SITE



MANUAL

ISOVIT

REV SP



Aqueous silicate-base paint, highly vapour permeable, for finishing in **ISOVIT CORK** system or **REABILITA** coating systems.

- HIGHLY WATER VAPOUR PERMEABLE
- HIGH PERFORMANCE
- RESISTANT TO THE DEVELOPMENT OF MICRO-ORGANISMS

COLOUR: Colours

USE: Indoor/outdoor

PACKAGING: 15-l bucket

CONSUMPTION: 8 to 10 m²/litre/coat



RANGE OF COLOURS

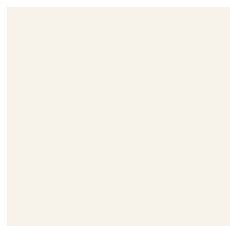


HIGH PERFORMANCE
ON SITE

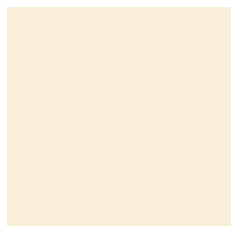


MANUAL

ISOVIT REV SP - WATER-BASED SILICATE PAINT



SP10A



SP11A



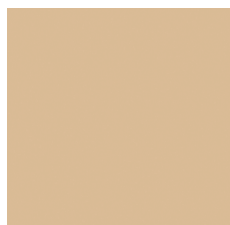
SP12A



SP13A



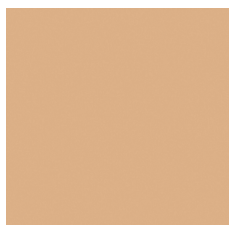
SP14A



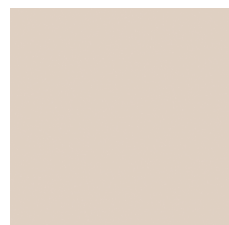
SP15A



SP16A



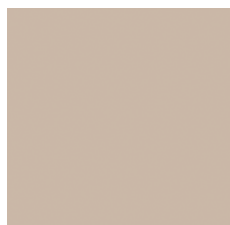
SP17A



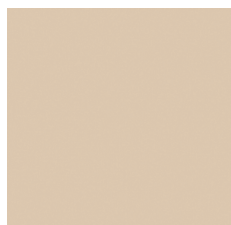
SP18A



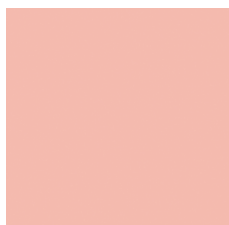
SP19A



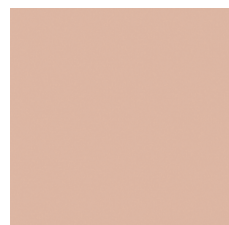
SP20A



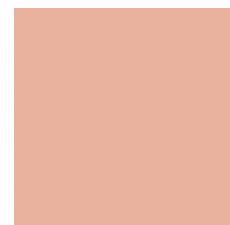
SP21A



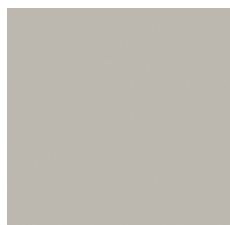
SP22A



SP23A



SP24A



SP25A

ISOVIT REV SP is applicable on exterior and interior walls, on mineral based substrates, such as hydraulic substrates (renders and concrete), lime, among others. It should not be applied to metal, plastic, wood and existing paints.

PAINTING AND MINERAL PROTECTION

In the finishing phase of a system it is important to protect and even out the surfaces for greater durability and easier subsequent maintenance. Before painting, the substrate should be protected with a water-based silicate primer which, with its high alkalinity, prevents the formation of fungi and algae. For the decorative finish the most suitable is the aqueous silicate paint with excellent water vapour permeability. It is appropriate for concrete substrates, lime renders and hydraulic renders.

FINISHING DIAGRAMS WITH ISOVIT REV SP

Decorative façade finish applied to **ISOVIT CORK** external thermal insulation systems as well as on trowelled hydraulic renders in interior and exterior walls and ceilings.

ISOVIT CORK



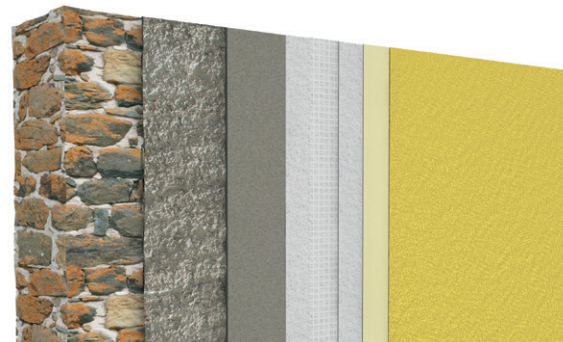
REABILITA CAL 100% NHL SYSTEM



ISOVIT CORK WOOD



ECOCORK LIME SYSTEM





SHAPING IDEAS

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