



Lak Plaster®
PITTURE E VERNICI



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DATA SHEET

ISOLAK

HIGHLY PENETRATED WATER-REPELLENT INSULATION

Employments

: As an insulator and stain protection for stone flooring. The particle size, less than 1 micron, allows a deep penetration into the pores and consequently a better consolidation of the supports. The uniformity of the surfaces guarantees better finishes. High resistance to alkali. Excellent for insulating gypsum, plasterboard, wall and wood substrates.

CHEMICAL - PHYSICAL CHARACTERISTICS

Specific weight	: 1,040 kg / l
Viscosity	approx. : 14 "Ford 4
Working temperature	: not less than + 10 ° C:
Binder	Organosol styrene-acrylic:
Dust dry	30 '
Overpaintable	: after 4 hours

Packaging : lt 20 - 5 - 1

Color : Transparent, colorless

Surrender : Approx. 8 - 10 m² / l (with 2 coats) depending on the absorption of the substrate.

Support : Masonry works of any nature, concrete, stone - asbestos plasterboard and wood, thoroughly cleaned, degreased and dry.

APPLICATION PROCEDURE

: By brush or wool roller after diluting 1: 1 with water

Warnings : Protect from frost; do not apply at temperatures below + 5 ° C. Keep out of reach of children, do not eat, drink and / or smoke during use. Store in a cool, dry and frost-free place.

VOC classification : EU limit value for this product (Cat A / a): 30 g / l (2010): This product contains a maximum of 30 g / l VOC
(Directive 2004/42 / EC)