



UNI EN ISO 9001:2008
Quality System Certified Company



TECHNICAL DATA SHEET
PRODUCT

FISSATIVO ISOLANTE

**INSULATING AND CONSOLIDATING
FIXATIVE PRIMER
UNIVERSAL, WATER BASED
INDOOR AND OUTDOOR APPLICATION**



Transparent fixative and consolidating primer, water based, for indoor and outdoor support/background. Aqueous emulsion of copolymers for application to walls both indoor and outdoor. Ideal for the use in building on **plaster, concrete, gypsum and plasterboard surfaces** it is also suitable to be applied on **old paints**.



Indoor and outdoor



**Do not apply with temperatures
lower than +5°C (41°F)**



**Application
by paint-brush**

CHARACTERISTICS

- *Makes even the absorption of the plasters*
- *Improves the finish*
- *High penetration into the support*
- *Solvent free*
- *Very low smell*
- *Easy to apply*
- *Makes easy the application of the paints*
- *Transparent*
- *Ideal for mineral supports, indoor and outdoor, of normal absorption and of low powdering*
- *Anti powdering*

HOW TO USE

Preparing the support:

The supports must be clean and dry. Eventual micro-organisms (algae, fungal efflorescence, etc.) must be removed by using a bactericidal disinfectant. The product can be applied on any mineral support, both indoor and outdoor, having a normal absorption rate and weak powdering.

Application:

Dilute the product into 4 to 6 litres of water according to the absorption of the support and apply by a paint brush.

Immediately after use, wash the tools by clear water. Do not apply with room temperature lower than +5°C/41°F or higher than +30°C/86°F, nor with humidity above 80%. The product in standard condition dries in 4 to 6 hours.

In case of new plasters wait at least 3 weeks of maturation of the plaster before applying the product.

WARNINGS

Keep out from the reach of children. Wash immediately any splash with plenty of water. In case of accidental ingestion seek urgent medical attention.

VOC content of this product: **max. 1 g / l** (EU limit value: 30 g / l. Cat. A / h).

Storage: In original sealed packaging, in a cool but frost-free, the product is stable for about 2 years. The product **cannot stand the frost**.

Disposal: After use, do not litter into the environment. Do not discharge into drains. Allow the residue to dry, then lay in yard or home bin.



SPREADING RATE

For smooth surfaces of average absorption, 1 litre of product diluted in 4 to 6 litres of water has a theoretical yield of 50 per sq.m. (500 sq.ft.) per coat. In any case, given the variety of existing supports, the actual yield should be evaluated by practical test.

TEST

Before the final application, always carry out a preliminary test to determine the compatibility of the product with the support and the correct way of application

LIMITATION OF LIABILITY The data provided derive from published information or from our own laboratory tests. The information provided here must be considered as a guideline and not as any form of performance guarantee. Liability for defective products, when verified, is limited to the refund of the purchase price since the application of the product is beyond the control of the manufacturer or supplier.

A PRELIMINARY TEST IN A SMALL AREA IS RECOMMENDED BEFORE THE FINAL APPLICATION