

LIQUID MASK

PROTECTIVE COATING
FOR NON-POROUS CERAMIC AND MARBLE SURFACES



CHARACTERISTICS	ENVIRONMENTAL	METHOD OF USE		PRECAUTIONS
 WATER BASED		 APPLY BY INOX SPATULA	 APPLY BY TROWEL	 STORAGE: KEEP AWAY FROM FROST

PROBLEM

PROTECTING CERAMIC SURFACES FROM STAINS, SPILLAGES OR ACCIDENTAL BREAKAGES ON CONSTRUCTION SITES



SOLUTION

LIQUID MASK is a one-component paste coating made of synthetic resins in emulsion, fillers with selected particle size and special additives. It is an easy-to-apply thick paste. This product is highly workable, quick to dry and very easy to remove.

APPLICATION FIELDS

LIQUID MASK is used as a coating for marble and non-porous ceramic surfaces, in interior and exterior environments such as floors, stairs, bathrooms, sanitary fixtures; it is suitable for the protection from dirt, spillages, stains or accidental breakages, which can ruin the surfaces themselves.

METHOD OF USE

Surfaces must be as clean and dry as possible, free from oils, crumbly parts or other brittle and loose parts.

LIQUID MASK is ready to use and has simply to be mixed thoroughly before use, until a smooth mixture is obtained. It does not need to be diluted.

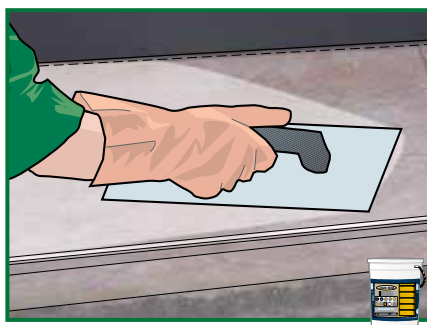
It can be applied with a spatula or trowel, spreading the material uniformly onto the surface.

The complete drying time depends on the atmospheric conditions and the thickness applied. The dry-to-touch time on the surface is of about 2-3 hours, whereas for the complete drying about 6-8 hours are needed. It may take longer for high thicknesses or very low temperatures.

Once dry the film can be easily removed from the surface by means of a spatula.

• COVERAGE

The consumption depends on the porosity of the surface, but is generally between 0.5 and 1.0 kg/m².



• PRECAUTIONS

- Do not apply on wet or damp surfaces.
- Do not apply the product at temperatures below +5°C and above +35°C.
- In very humid environments the formation of the film and hence the drying of the material takes longer. High thicknesses and dilutions can also increase drying time.
- After use, clean tools with water until the material is wet.
- Dispose of product leftovers pursuant to current provisions.
- Store in original closed packaging in a dry place. Protect against frost or high temperatures.

TECHNICAL CHARACTERISTICS

	Standard	LIQUID MASK
Appearance		Paste
Colour		Transparent
Density	UNI EN ISO 2811-1	1.40 ± 0.10 kg/L
Dry residue	UNI EN ISO 3251	75 ± 3%
Brookfield viscosity (Internal method)		> 50 000 cps
Application temperature		+5°C ÷ +35°C
Shelf life in original packaging (dry stored)		12 months

The numerous possible uses and the possible interference of conditions or elements beyond our control, we assume no responsibility regarding the results which are obtained. The purchasers, of their own accord and under their own responsibility, must establish the suitability of the product for the envisaged use.

The figures shown are average indicative figures relevant to current production and may be changed or updated by INDEX at any time without previous warning. The advice and technical information provided, is what results from our best knowledge regarding the properties and the use of the product. Considering

PACKAGING

LIQUID MASK
10-kg bucket

• FOR ANY FURTHER INFORMATION OR ADVICE ON PARTICULAR APPLICATIONS, CONTACT OUR TECHNICAL OFFICE • IN ORDER TO CORRECTLY USE OUR PRODUCTS, REFER TO INDEX TECHNICAL SPECIFICATIONS •

index
Construction Systems and Products

Via G. Rossini, 22 - 37060 Castel D'Azzano (VR) - Italy - C.P.67
T. +39 045 8546201 - F. +39 045 518390

Internet: www.index-spa.com
Informazioni Tecniche Commerciali
tecom@indexspa.it
Amministrazione e Segreteria
index@indexspa.it
Index Export Dept.
index.export@indexspa.it

