

TECHNICAL DATA SHEET

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Impregnant used to uniform and promoting contact.

General Characteristics

Product: it is a resinous primer for the MICROLOGGIA cycle uniforming and as a contact promoter.

Use: it is suitable as a base coat anchoring on cementitious substrates, both internal and external and as a uniform before the application of MICROVETRO BI finish Reduces and uniforms the absorption of the surfeace.

Application

Preparation of the surfac	e: verify that the auto levelling floor or the walls are perfectly dried, apply MICROUNIFORM and after 2 – 3 h. apply MICROPRIMER ATTAC.
Finish cyclo MICROLOGGIA	wait for 48 – 72 h. after the application of the second coat of MICROLOGGIA 3 , apply 1 coat of MICROUNIFORM and after 2– 4 h. apply MICROVETRO BI polished or mat

Technical application datas

Method of application: roller or brush. Ready to use



Temperature of applicazion:	+5 +40	°C
Relative humidity of application:	< 50%	
Typical thickness:	a few millimeter	
Re-coat after:	2-4	h
Tools cleaning:	with water	

Technical characteristics

density:	1,00	Kg/l
pH:	7 – 8	
Theoretical yeld:	14	mq/ lt
Packaging:	1 - 5	Kg

Storage



The unopened product, preserved intact in a dry and cool place, has a shelf life of no less than 12 months.

After use, carefully close the package and store it upside down.

Minimum storage temperature: + 5 ° C Maximum Storage Temperature: + 30 ° C

Safety Precautions

For all information related to handling of the product and its proper disposal, please refer to the MSDS

Warnings

The information contained herein is provided to the best of our knowledge. However, such information and suggestions may not have ANY WARRANTY for the applicator, since the conditions of use are outside of our direct control. It is advised to ensure the suitability of the product to the specific case with preliminary tests.

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