

MICROSUPER 7

SCHEDA TECNICA

Prodotto: **Microsuper 7**Categoria: Microloggia

Azienda: Loggia

General Characteristics

Powder filler for Microloggia cycle with excellent adherence and workability. Excellent thixotropy which avoids sagging. Ease of application. High resistance and excellent sandability.

Application

Filler used to mask the joints of tile floors, porcelain stoneware, etc. for internal and external use to obtain a smooth surface.

Media Preparation



If present dirt, oil or non-stick product stains, act on the surface mechanically abrading with specific paper or sandpaper or with specific detergents and ensuring that they are perfectly neutralised before proceeding to the subsequent phases.

Revisione:

26/03/2025



Application Methods



Stainless steel trowel and 3 mm notched trowel: Apply a first coat of MICROSUPER7 with a notched trowel to create thickness, inserting a 75 g/m2 fibre mesh, in order to obtain total coverage of the joints. Apply the second coat after 4-6 hours. After 12 hours, once dry, sand the surface with 100 grit and apply a coat of MICROUNIFORM with a roller. After 2-4 hours apply a coat of MICROPRIMER ATTAK.

Dilution: 3:1 with water (3 parts of powder product and 1 of water).

Before use, carefully read the technical data sheet of MICROLOGGIA 5F and MICROMONO.

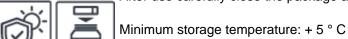
Application temperature:	+5 +40	°C
Relative humidity of application:	< 50%	
Recommended thickness:	few millimeters	μm per coat
Sandable after:	6 - 8	h
Repaintable after:	24	h
Tools cleaning:	with water	

Specific weight:	1,75 ÷ 1,85 (diluted)	Kg/I
Viscosity:	95000-100000	cPs
pH:	7 – 8	
Solid in weight:	72% once diluted	
Theoretical yield for 2 coats:	1	kg/mq
Color:	white	
Appareance:	mat	
Packaging:	5 -15	kg

Storage:



The unopened product, stored intact in a dry and cool place, has a storage life of not less than 24 months.



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

Maximum storage temperature: + 30 ° C

Safety Precautions:

For all information relating to the handling of the product as well as its correct disposal, please refer to the Safety Data Sheet.

<u>Warnings</u>

The information contained in this sheet is provided to the best of our technical knowledge. However, these indications and suggestions cannot have the value of a guarantee for the applicator, since the conditions of use of the product are beyond our direct control. It is therefore advisable to ascertain the suitability of the product for the specific case with preliminary tests.

Loggia Industria Vernici S.r.I. Via Colle d'Alba di Levante – 04016 B.go S. Donato - Sabaudia (LT) – ITALY

Tel. (+39) 0773 562212, Fax (+39) 0773 562034. www.loggia.it, E-mail commerciale@loggia.it.

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