

GIORGIO GRAESAN and Friends	TECHNICAL SHEET PRIMUS LISCIO	Code	TDS1033_00
		Revision	00
		Date	02/03/2026

1. DESCRIPTION

PRIMUS LISCIO is a water-based acrylic pigmented insulating primer, designed to even out absorption, provide coverage and light consolidation to substrates.

Therefore:

- in the case of our decorative acrylic products applied with a roller or brush, it replaces the need for PRIMUS SABBIA (it appears smoother, improving the aesthetics) and eliminates the need for the classic insulating fixative
- uniforms surfaces with fillers for all products

It can also be used as a primer before PRIMUS NATURALE or PRIMUS SABBIA in lime putty-based product cycles, precisely because it blocks differences in absorption.

It can also be used as a primer or insulator for SARTI IN PARETE.

2. USE

PRIMUS LISCIO can be applied on civil plasters, gypsum plasters and plasterboards.

3. PREPARING THE SUBSTRATE

Proper substrate preparation is essential for a successful finish. Remove any loose or flaking paint or plaster, taking care to wash or brush off any mold or dust. Before applying PRIMUS LISCIO, the surface must be well bonded.

In the case of walls finished with lime-based products and treated with wax or soap, it is advisable to sand and remove the dust before applying PRIMUS LISCIO.

4. METHOD OF APPLICATION

The product is ready to use, however it is recommended to mix it before applying it. It's applied with a PE15 roller. For particularly absorbent substrates, it can be diluted with a maximum of 5% water.

Carefully apply a coat of PRIMUS LISCIO without leaving too much product on the surface, and wait 24 hours before proceeding with the next application.

5. CLEANING THE TOOLS

Clean the tools with water immediately after use.

6. SAFETY RECOMMENDATIONS AND RISK IDENTIFICATION

The product does not require labelling according to current regulations. Use the product according to current health and safety regulations; after use, do not dispose of containers to the environment; let residue dry thoroughly and handle as special waste. Keep out of the reach of children. If swallowed, seek medical advice immediately and show this container or label. Do not empty into drains, waterways or soil.

For more information, see safety data sheet available on: www.giorgiograesan.it

GIORGIO GRAESAN and Friends	TECHNICAL SHEET PRIMUS LISCIO	Code	TDS1033_00
		Revision	00
		Date	02/03/2026

TECHNICAL CHARACTERISTICS: APPLICATION	
Dilution	Product is ready for use
Mixing	Always mix before use
Colouring	Not provided
Tools	PE15 Roller
Primer	Not provided
Conditions of application	From +10°C to +35°C with relative humidity < 85%
Number of coats	1
Drying time	4-6 hours at 20°C
Curing time	24 hours at 20°C

TECHNICAL CHARACTERISTICS: COVERAGE	
PRIMUS LISCIO	8 – 10 m ² /litre

TECHNICAL CHARACTERISTICS: PRODUCT	
Composition	Acrylic copolymers in aqueous emulsion, additives, mineral fillers
Specific weight	1.35 ± 0.03 kg/litre
pH	> 8.0 – 8.5
EU limit value (Directive 2004/42/EC) Cat. A/g:primer (water-borne): 30 g/l	Maximum VOC content 1.79 g/l
Condizioni di stoccaggio	Keep in tightly sealed container, even after use and after cleaning the sides and lid of the tin, in a cool, dry place at temperatures between +5°C and +30°C
Confezioni	1 – 2.5 – 5 litres

Giorgio Graesan & Friends guarantees that the information in this sheet is provided to the best of its experience and its technical and scientific knowledge, however cannot assume any responsibility for the results obtained with their use as the conditions of application are beyond its control. We recommend always checking the actual suitability of the product for each specific case. This sheet nullifies and replaces any previous version.

For more information, call phone number **(+39) 02.9903951** or on **Whatsapp: (+39) 3371410335**.