

SPORTS SURFACES

DATA SHEET

TAPE FILLER

Masking tape sealant

CHARACTERISTICS

Tape Filler is a synthetic resin-based product in aqueous emulsion used for sealing masking tapes before using Pitlinea. The product is mainly applied on acrylic surfaces with rough finishes and allows to obtain perfect lines without smudging as it completely seals all the interstices between the resin and the tapes used.

Tape Filler also improves the adhesion of the tapes in case of ventilation.

APPEARANCE

Viscous, milky white liquid; transparent when dried

CHARACTERISTICS OF THE LIQUID PRODUCT

Characteristic	U.M.	Value	Tolerance
Specific weight	Kg/dm ³	1,05	± 0,05
Dry mass residue	%	45	± 1

APPLICATION METHOD

Apply Tape Filler immediately before Pitlinea. Homogenize the product well before use.

LAYING INSTRUCTIONS

Tools	Thinner	Type of thinner	Cleaning tools
Roller / Brush	Ready for use	-	Water

LAYING SURFACE

Acrylic resin substrates; the finishing coats must be perfectly applied, well dried and compact.

CONSUMPTION

The consumption is about 30 grams per linear meter; for the lining a tennis court is about 5 kg; However, consumption may vary according to the roughness of the substrate.

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APPLICATION INSTRUCTIONS

Ambient temperature: MIN 10°C - MAX 40°C
Ambient relative humidity: MAX 90 %
Laying surface temperature: MIN 5°C - MAX 50°C

DRYING AT 23°C AND R.H. OF 50%

On surface	15'
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To touch	30'
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Interval between coatings	1 h
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The times indicated refer to standard laboratory conditions. Drying times are strongly influenced by weather conditions; high temperatures and direct sunshine accelerate drying; shadows, low temperatures, high humidity slow down drying. In winter, concentrate the installation in the central and hottest hours of the day. Always check that the previous layer has dried before proceeding with a new application.

PACKAGING INSTRUCTIONS

Colours available	Neutral/transparent
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Packaging	5 Kg
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STORAGE INSTRUCTIONS

Storage temperature:	MIN 3°C - MAX 40°C
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Stability in the original package:	12 months
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IMPORTANT INSTRUCTIONS

Avoid applying the product in the presence of fog, high humidity or threat of rain or frost. The conditions of the substrate in terms of flatness, resistance, consistency, correct grain size, must be carefully checked in order to avoid imperfections in the surface. If necessary, contact the Casali S.p.A. Technical Office

SAFETY STANDARDS

Carefully consult the safety data sheet before using the product.

*The data provided by these data sheets are approximate and the Company reserves the right to modify the same for technical reasons, without prior notice. The solutions proposed do not represent all the possible uses but are merely case studies deriving from Casali's installation experience and are therefore intended only for purposes of illustration. The user is exclusively responsible for the way the products illustrated are used, whether properly or improperly, for evaluating in advance the suitability or otherwise of the product for its requirements and exerting the utmost caution in handling chemical products. **Important: to ensure best colour uniformity of surface laid products, we recommend that you use materials from the same production lot as finishing layer. The Technical Office of Casali's Synthetics Division is at your complete disposal for any further specific information or explanations you may require (phone 071 9162095).***

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Rev. 03/2022