



<b>PRODUCT</b>	<b>Acrybase S</b>
<b>MISSION</b>	Solvent-based acrylic primer
<b>CHARACTERISTICS</b>	Acrybase S is a solvent-based acrylic primer that improves adhesion of acrylic systems (Acryroof Plus, Dermacem) on low or non porous surfaces such as stoneware, fibre cement, bituminous membranes, metal or cement decks.
<b>APPEARENCE</b>	Transparent colourless low-viscosity liquid; typical odour of organic solvents

**CHARACTERISTICS OF THE LIQUID PRODUCT**

CHARACTERISTICS	VALUE	TOLERANCE	U.M.
Specific weight	0,91	± 0,02	Kg/dm <sup>3</sup>
Dry mass residue	18	± 1	%
Efflux time at 23° C (with Ford cup, hole n°3)	29	± 2	sec

**APPLICATION INSTRUCTIONS**

TOOLS	THINNING	TYPE OF THINNER	TOOL CLEANING
Brush	Ready to use		DIL S1
Roller	Ready to use		DIL S1
Spray	Ready to use		DIL S1

<b>LAYING SURFACE</b>	Ensure that the deck is clean and dry removing all traces of dirt, grease and loose parts, if necessary, repair excessive roughness and ensure sufficient slope to ensure rainwater runoff.
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<b>CONSUMPTION</b>	Coverage is generally approx. 100 ml/sqm for non-porous decks, approx. 150 ml/sqm. for low-porous decks and approx. 220 ml/sqm. for cement decks.
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<b>APPLICATION INSTRUCTIONS</b>	Environmental and deck temperature limit during application: MIN 10°C - MAX 40°C. Product must be perfectly dry before exposure to fog, rain or frost.
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<b>DRYING AT 23° C AND 50 % U.R.</b>	<p>On surface: 1 h To touch: 2 h Interval between coatings: MIN 6 h MAX 24 h</p> <p>The times shown are intended for standard laboratory conditions. Drying times are strongly affected by weather conditions; high temperatures and direct sunlight reduce the drying times; areas in shadow, low temperatures and high humidity increase the drying times. In winter the product should be laid in the middle of the day when it is warmer. Ensure that the previous layer has dried properly before applying the next layer.</p>
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<b>PACKAGING INSTRUCTIONS</b>	<b>COLOURS AVAILABLE</b> Transparent	<b>PACKAGING</b> 5 – 10 Lt
<b>STORAGE INSTRUCTIONS</b>	<b>STORAGE TEMPERATURE</b> MIN 3° C – MAX 40° C	<b>STABILITY IN THE ORIGINAL PACKAGE</b> 24 months
<b>SAFETY STANDARDS</b>	Please read the safety data sheet carefully before using this product.	



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