



PRODUCT	<b>Colorpark Level</b>
MISSION	Middle layer of the Colorpark system
CHARACTERISTICS	Colorpark Level is a coloured acrylic-resin based coating containing select sands, used in the drive-over Colorpark system; this product is used to smooth Dermacem decks, levelling the flaws of the previous layer applied by roller and reinforcement joints, if any. Colorpark Level is then finished with a protective wear and tear layer of Colorprk AC.
APPEARANCE	High-viscosity coloured paste

**CHARACTERISTICS OF THE LIQUID PRODUCT**

CHARACTERISTICS	VALUE	TOLERANCE	U.M.
Specific Weight:	1.64	± 0.1	Kg/dm <sup>3</sup>
Dry mass residue	75	± 1	%
Dry volume residue	59	± 1	%
Residue at 450 °C	61	± 1	%
Brookfield viscosity (with Brookfield viscometer rotor No. 6 speed 10)	90000	± 2000	mPa.s
pH	8	± 1	

**APPLICATION INSTRUCTIONS**

TOOLS	THINNING	TYPE OF THINNER	TOOL CLEANING
Rubber squeegee	25 – 30 %	Water	Water

LAYING SURFACE	The Dermacem deck should be flat, compact and clean; smooth the deck if the surface is very rough with an orbital sander or similar device after applying the first coat of Colorpark Level. N.B.: resin surfaces are generally waterproof (non draining), so that decks should be sloped correctly to ensure efficient rainwater run-off and prevent pooling. Any corrections that may be required should be made before laying the final coating; if necessary, please contact Casali S.p.A.'s technical office for more information.
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CONSUMPTION	The minimum recommended consumption is 1 Kg/sqm applied in 2 coats. Coverage may vary according to the porosity of the deck.
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APPLICATION INSTRUCTIONS	Ambient temperature MIN 10° C MAX 40 ° C Relative humidity MAX 90 % Deck temperature MIN 5° C MAX 50° C Do not apply the product in foggy or damp weather, or if rain or frost are forecast. Ensure that the deck is perfectly flat, sturdy and compact with the correct aggregate grading to prevent flaws on the surface. Repairs and/or fillings should be carried out in accordance with the instructions of Casali S.p.A. Check for rising damp and/or infiltrations, and if necessary contact Casali S.p.A.'s technical office for more information.
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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: 4 h</p> <p>The times indicated refer to standard laboratory conditions. Drying times are strongly affected by the weather; high temperatures and exposure to direct sunlight accelerate drying; shadow, low temperatures and high humidity delay drying. During winter it is advisable to lay the product in the middle of the day when it is warmer. Always ensure that the previous layer is perfectly dry before applying a new coating.</p>
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<b>PACKAGING INSTRUCTIONS</b>	<b>COLOURS AVAILABLE</b> Colours available: red 102 - grey 413 - green 201 - dark green 202 – light blue 302 - blue 303 - orange 151	<b>PACKAGING</b> 25 Kg
<b>STORAGE INSTRUCTIONS</b>	<b>STORAGE TEMPERATURE</b> MIN 3°C – MAX 40°C	<b>STABILITY IN THE ORIGINAL PACKAGE</b> 12 months
<b>SAFETY STANDARDS</b>	Please read the safety data sheet carefully before using this product.	

