



PRODUCT	Rainproof
MISSION	Transparent two-component polyurethane waterproofing for terraces and balconies
CHARACTERISTICS	Rainproof is two-component solvent-based polyurethane resin-based waterproofing used to restore the waterproofing of horizontal surfaces such as tiled or non-tiled terraces and balconies, vertical surfaces such as shower walls etc... The product is extremely resistant to ultraviolet radiation, and is transparent giving the deck a high-gloss effect.
APPEARENCE	Component A: low-viscosity transparent liquid Component B: medium-viscosity transparent liquid

CHARACTERISTICS OF THE LIQUID PRODUCT

CHARACTERISTICS	VALUE	TOLERANCE	U.M.
Specific weight	0,97	± 0,05	Kg/dm ³
Dry residue	21	± 1	%
Viscosity at 23°C (with Ford cup, hole no. 3)	28	± 2	Sec
Mixing ratio by weight	A : B = 86 : 14		

APPLICATION INSTRUCTIONS

TOOLS	THINNING	TYPE OF THINNER	TOOL CLEANING
Brush	Ready to use		DIL A1
Roller	Ready to use		DIL A1

LAYING SURFACE	The surface should be perfectly clean with no traces of oil, grease or debris. Check the slope of the deck to ensure rainwater runoff.
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CONSUMPTION	Coverage depends on the type of surface to waterproof; in the case of non-absorbing surfaces only the joints should be treated, using a thin brush. In the case of absorbing surfaces (stone, cotto tiles, etc.) use up to 200 ml/sqm depending on the absorbing properties of the deck.
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APPLICATION INSTRUCTIONS	Environmental and deck temperature limit during application: MIN 10°C - MAX 40°C. Considering that the product waterproofs the surface by plugging the porosity of the deck, apply several coats on the same point, wet-on-wet. 20 minutes after application remove any excess product from the surface with a solvent soaked pad. The product should form a film but must be completely absorbed.
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DRYING AND HARDENING AT 23° C AND 50 % U.R.	<p>Pot life: 60' To touch: 1 h Interval between coatings: 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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PACKAGING INSTRUCTIONS	COLOURS AVAILABLE Transparent	PACKAGING A + B = 1 – 4 – 10 Lt
STORAGE INSTRUCTIONS	STORAGE TEMPERATURE MIN 5° C – MAX 40° C	STABILITY IN THE ORIGINAL PACKAGE 6 months
SAFETY STANDARDS	Please read the safety data sheet carefully before using this product.	