

- EN** LIQUID-APPLIED WATERPROOFING PRODUCTS
- IT** IMPERMEABILIZZANTI LIQUIDI PER EDILIZIA CIVILE
- FR** IMPERMÉABILISANTS LIQUIDES
- PL** HYDROIZOLACJE TARASÓW I BUDYNKÓW



## EASY-LAST COAT TRANSPARENT EASY-LAST COAT

Elastomer finish for EASY-LAST 90

### Description

EASY-LAST COAT is a solvent-based coloured non-yellowing bi-component polyurethane finish specifically designed for finishing, both aesthetically and technically, EASY-LAST 90.

EASY-LAST COAT features:

- perfect adhesion to the coating, without any need to prepare the surface;
- light and UV resistance (non-yellowing);
- resistance to stagnant water;
- resistance to mechanical stress due to loading by chairs and tables;
- excellent vapour permeability of the EASY-LAST 90/EASY-LAST COAT system as a whole;
- uniform colouration even when the bitumen sweats through the coating of EASY-LAST 90.

Component A is composed of a mix of pre-polymers, pigments, additives and solvents; component B consists of a mix of iso-cyanic pre-polymers.

EASY-LAST COAT is also available in the TRANSPARENT version (with a different A:B reticulation ratio from the coloured version) for use as a fixative and protective coating when using EASY-LAST 90 with a dusting of coloured FLAKES.

### Field of application

EASY-LAST COAT is the ideal solution for the aesthetic and functional finishing of EASY-LAST 90.

### Application

The surface of the EASY-LAST 90 coating must be clean; to react chemically as required, EASY-LAST COAT must be applied to a dry surface: applying to a damp surface (due to environmental factors) may result in bubbles of vapour forming between the substrate and the coating; however this does not affect the adhesion of the finish coat.

Preparing the product:

- open component A and make sure there are no lumps;
- now add component B to component A and mix them together until you obtain a uniform mixture.

Application:

- apply EASY-LAST COAT with a short pile, solvent resistant roller, making sure to distribute it evenly and working in a criss-cross pattern.
- The COLOURED version applies in 1 or 2 coats without dilution, depending on how rough the surface is.
- The TRANSPARENT version applies in 2 coats:
  - the first diluted 5-10% with SOLVENTE PER NORDPUR (polyurethane solvent) as a fixative
  - the second without dilution as a final protective coating

### Consumption

- COLOURED version: 0.28-0.30 kg/m<sup>2</sup> per coat
- TRANSPARENT version: 0.12-0.16 kg/m<sup>2</sup> per coat

### Cleaning the tools

Use ACETONE or a nitro solvent before the product hardens. Hardened product must be removed mechanically.

### Precautions and special instructions

- Do not try to extend the product's life by diluting it.
- Do not apply if you are expecting it to rain.
- Do not apply if the relative humidity is greater than 85%.
- The temperature must be at least 3°C higher than the dew point, and never less than +5°C.
- Read the safety sheet carefully before using the product.



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### Colours

The COLOURED version is available in 6 colours: RAL 7031, RAL 7035, RAL 7040, RAL 1001, RAL 6002 and RAL 8004.

### Characteristics

		EASY-LAST COAT COLOURED	EASY-LAST COAT TRANSPARENT
specific gravity (A+B), UNI 8310	g/cm <sup>3</sup>	1.23 ± 0.03	1.04 ± 0.03
pot-life (+20°C)	minutes	25	35
application temperature	°C	from +5 to +35	
maximum application humidity	%RH	85	
surface drying time (resistance to water)	hours	2	2-3
walkover time (at +20°C)	hours	6-7	12-18
final curing time	days	7	7
mix ratio (by weight)	A: B	3 : 1	2 : 1

### Labelling, packages and storage

Packages	COLOURED version: ▪ kit (A+B) 3.2 kg: ▪ (A+B) 10 kg	TRANSPARENT version: ▪ kit (A+B) 3 kg: ▪ (A+B) 9 kg
Storage	12 months in the original packaging, in a covered and dry place, at a temperature between +5°C and +35°C.	

### Legal notice

Any advice concerning the methods of use of our products reflects the current state of knowledge and does not imply any guarantee and/or responsibility as to the outcome of the application. Consequently, the customer must verify the product's suitability for the intended use and purposes by testing the product in advance. The website [www.nordresine.com](http://www.nordresine.com) contains the latest edition of this technical data sheet.

### Edition

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