



LIQUID WATERPROOFING MEMBRANE
SOLVENT-BASED

magika  **magika**

JULY 2021



CE EN 1504-2

CIMAR PRODUZIONE surl

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- **Very high mechanical resistance.**
- **Exceptional cold flexibility (-40°C).**
- **Can be applied even at 85% humidity.**

Excellent ability to adhere to different substrates. Outstanding water resistance: it retains its qualities when immersed in water. The substrate to be waterproofed does not need to be sloped. Extremely high resistance to light rain and washout, within an hour of application. Easy application: it is a single-component with the possibility of reusing any residue. Application possible even at very low temperatures, well below zero! High UV resistance.

EQUIPMENT: brush, spatula, roller (solvent resistant) or airless pump.

MIXING: shake well before use and if a different fluidity is required it is possible to dilute it using the specific KSOL thinner from 5% up to a maximum of 20%.

PRECAUTIONS: clean the substrate carefully removing dust, crumbling and loose parts, oils, grease and anything else that may affect the adhesion. If used for works involving continuous immersion, check in advance the type and aggressiveness of the liquids contained. The aesthetic level of the finish may vary depending on the method of application.

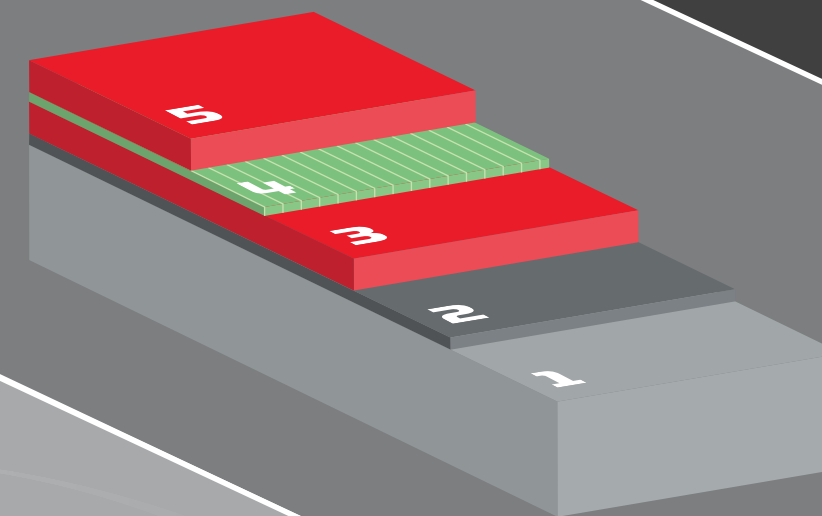
PRIMER: Magika with the addition of our KSOL, diluted at 40%. The use of primer is indispensable on cement, metal, old bitumen-polymer membranes, wood, PVC sheets, tiles, green roofs. Consult the technical data sheet to verify the most suitable application method and quantity on the different supports.

APPLICATION: in two layers with a total consumption of at least 2 Kg/m², for a maximum thickness of 1 mm; the use of the reinforcement mesh 70 gr/m² Potenzio and/or band is recommended in all cases where mechanical tensions may deteriorate the waterproof covering. Only after the first layer has dried completely, apply the second.

It is essential to consult the technical data sheet before application.



- 1 **cementitious support**
- 2 **Primer** (Magika diluted 250-300 g/mq)
- 3 **1st coat** (1,25 Kg/mq)
- 4 **Potenzio**
- 5 **2nd coat** (1,25 Kg/mq)



waterproofing

10 YEARS GUARANTEED

with UNIPOL SAI for works extending more than 400m²

Halves labour costs!

- very fast drying primer.
- the first coat will be completely dry in two hours.
- the second coat will be completely dry in three hours.

Magika allows you to finish the job in just one working day:

- with complete drying of the product.
- without any risk of rain runoff.
- without the need for UV protection.