

# CAMPOLIN<sup>®</sup> NEO

Hybrid polyurethane liquid waterproofing

Waterproofing



**20 Year  
Warranty**



# THE +



Easy and Fast application



Seamless elastic membrane



UV resistance



Quick Curing



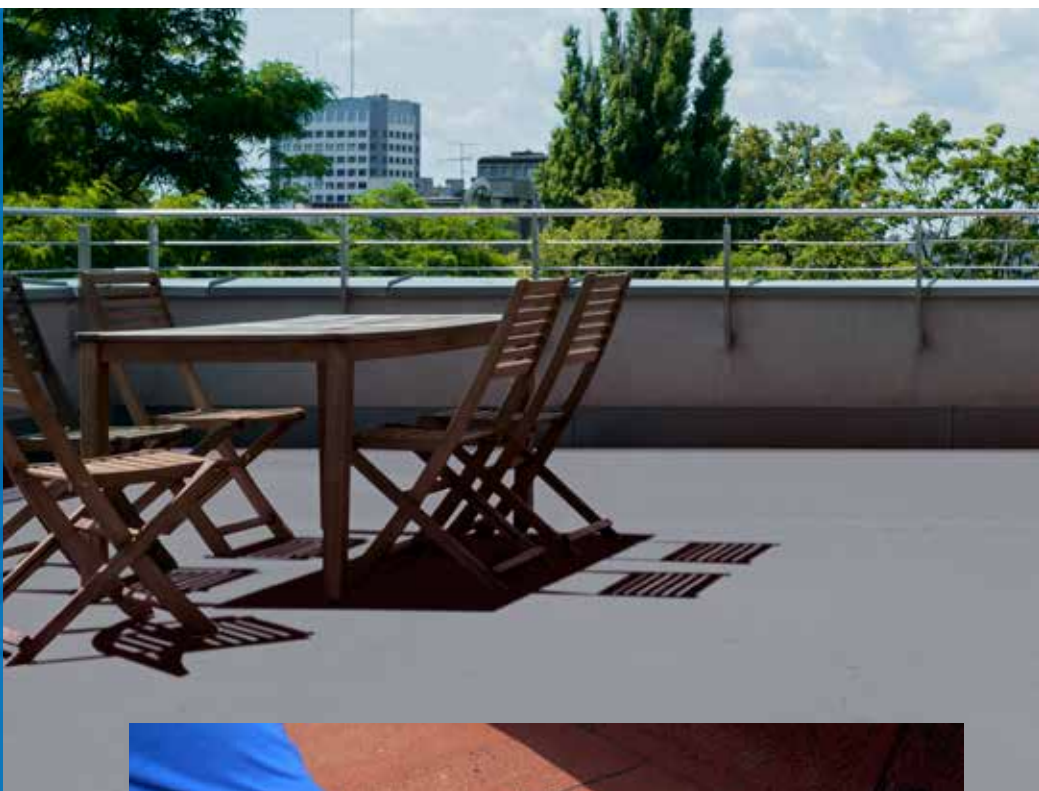
Resistant to standing water and suitable under tiles



Solvent free, suitable for interiors



For a new construction or renovation



1



2



3



4



## IN WHITE:

High solar reflection

Higher thermal comfort of the building

Energy saving: reduction of the internal temperature up to 4°C



Special order only



## EXAMPLES OF USAGE

Suitable for applications under tiles.

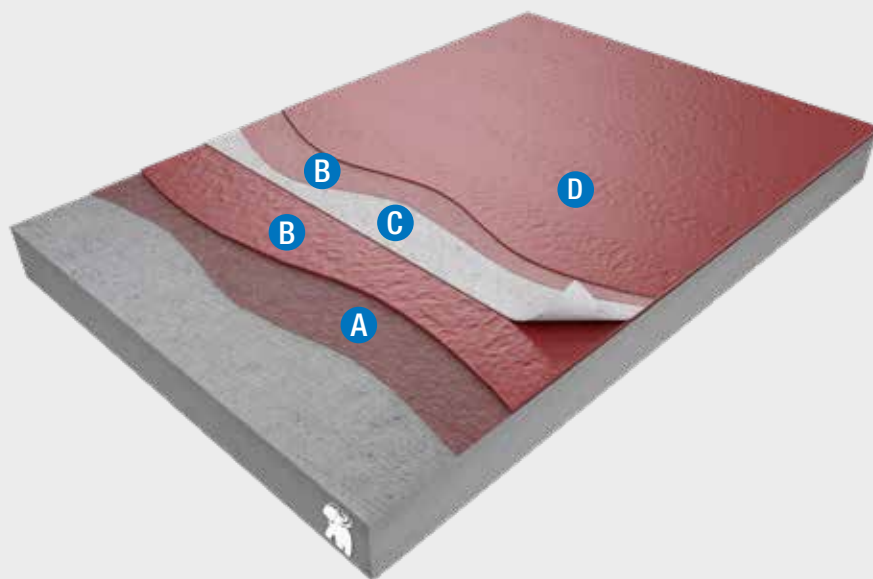


### COMPLEMENTARY PRODUCTS

Fleece



## WATERPROOFING SYSTEM FOR A NEW CONSTRUCTION



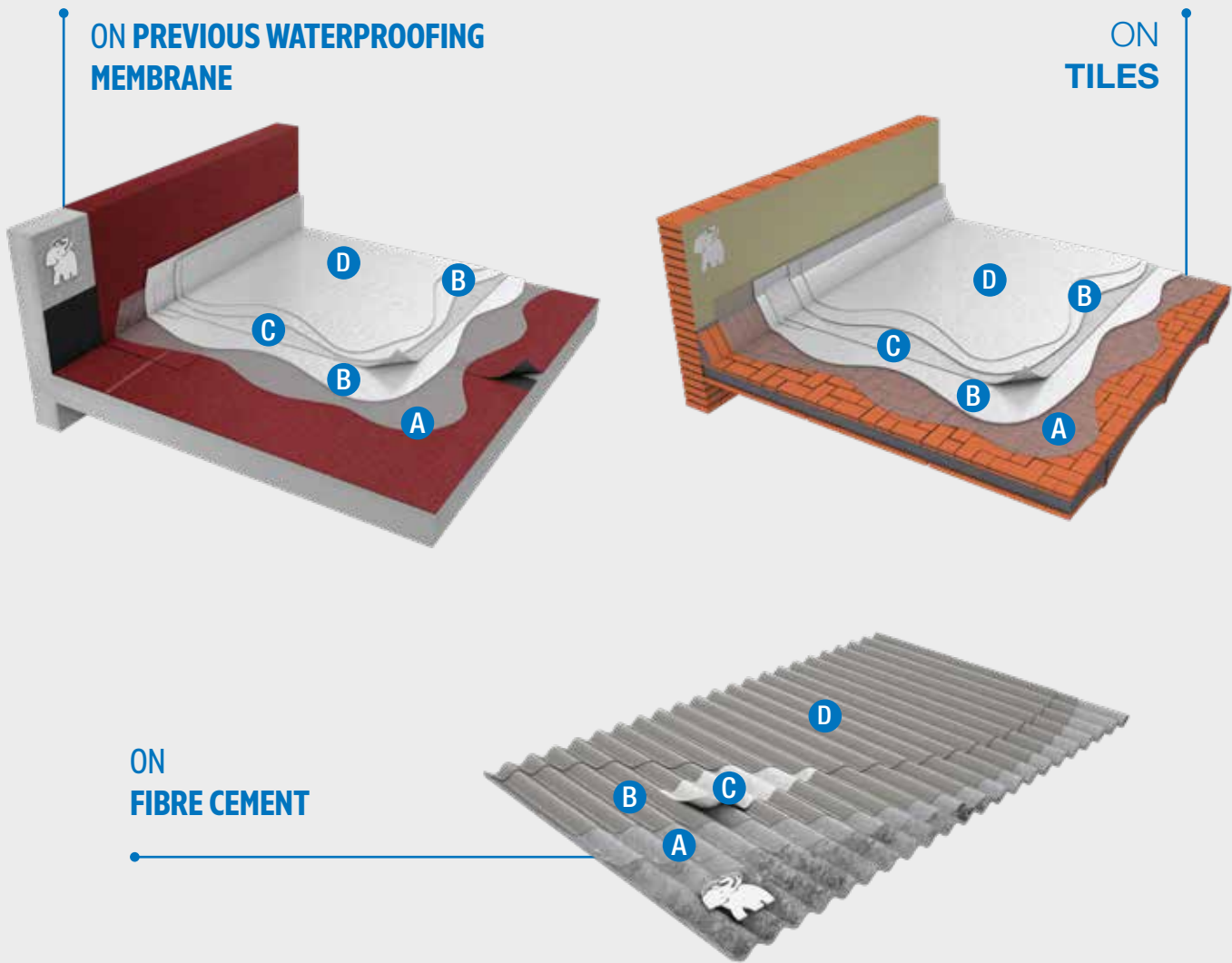
- |   |   |
|---|---|
| A | CAMPOLIN® NEO Diluted diluted with 20% water, layer of 250 g/m <sup>2</sup> |
| B | CAMPOLIN® NEO 1,8 Kg/m <sup>2</sup>   |
| C | ALSAN P 110 G REINFORCEMENT FLEECE  |
| D | CAMPOLIN® NEO 0,9 Kg/m <sup>2</sup>   |

## DRY FILM

TECHNICAL SPECIFICATIONS	Units	CAMPOLIN® NEO
Tensile strength (28 days of curing)	MPa	3,20 ± 0,30
Tensile strength -10°C (28 days of curing) <sup>1</sup>	MPa	5,50 ± 0,60
Elongation (28 days of curing)	%	200 ± 60
Elongations -10°C (28 days of curing)	%	150 ± 50
Flexibility at low temperatures	°C	No cracks with temperatures of -30° C
Aging resistance 14 to 17 °C		
Mass Loss	%	Max. 3
Loss of elongation	%	Max. 10
SRI (white version)		98 ± 2
VOC		< 91 g/l
Dry residue		63 - 67 %

<sup>1</sup> reinforcement

# SPECIFIC RENOVATION SYSTEMS



## CONDITIONING



Code N°

221304 - RAL7004\*

221304 - RAL3002\*

221304 - RAL9010\*

*\*aproximate RAL*

Colours



Special order only

Special order only

Product

CAMPOLIN® NEO GREY 20kg

CAMPOLIN® NEO RED 20kg

CAMPOLIN® NEO WHITE 20kg



## User Manual

1

Preparation of the substrate to obtain a consolidated, clean and dry surface prepared to receive waterproofing with a liquid system.

2

Primer with CAMPOLIN® NEO diluted with 20% water, layer with a yield of 250 g/m<sup>2</sup> applied by roller with a drying time of 40 to 60 min.

3

Application of the CAMPOLIN® NEO membrane applied wet-on-wet in two layers with a consumption of 1.8 Kg/m<sup>2</sup>, interposing the fleece on the entire surface with overlaps of 5 to 10 cm. The reinforcement will be applied previously to the waterproofing of the flat part, in perimeters and joints.

4

After 12-24h apply the last layer of CAMPOLIN® NEO, with a consumption of 0.9 Kg/m<sup>2</sup>.

**Consumption:** 1,8-2,7 kg/m<sup>2</sup> in 2 or 3 layers.

**Yield:** with a 20 kg bucket it can be waterproofed approximately 11 m<sup>2</sup>

**SOPREMA at your service:**

Do you have a question about a specific project, the products or application possibilities? Then contact our technical team.

All information can be found on:  
**[www.soprema.co.uk](http://www.soprema.co.uk)**

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