














topciment.com

STEP BY STEP MICROFINO










ONLY WALLS

Drying times may vary depending on humidity/temperature/etc.
Let it dry 1 week.
2 weeks without using cleaning products or covering.











NON ABSORBENT / CERAMIC TILES*

- 01 
Fill in the joints with microbase
24 hours
Sand GRIT 40
- 02 
1st layer
Primacem Plus + Mesh
30 minutes / maximum 24 hours
- 03 
1st layer
Microbase (without pigment)
12 hours
Sand GRIT 40
- 04 
2nd layer
Primacem Plus
30 minutes/maximum 24 hours
- 05 
2nd layer
Microbase (with pigment)
24 hours
Sand GRIT 40
- 06 
1st layer
Microfino (with pigment)
3 hours
Sand GRIT 120/220**
- 07 
2nd layer
Microfino (with pigment)
24 hours
Sand GRIT 120/220**
- 08 
1st layer
Presealer
4 hours
- 09 
2nd layer
Presealer
12 hours
Sand GRIT 400
- 10 
1st layer
Topsealer WT
24 hours
Sand GRIT 400
- 11 
2nd layer
Topsealer WT

ABSORBENT / PLASTERBOARD

- 
1st layer
Primacem ABS
30 minutes
- 
1st layer
Microbase (without pigment) + Mesh
3 hours
Sand GRIT 40
- 
2nd layer
Microbase (with pigment)
3 hours
Sand GRIT 40
- 
1st layer
Microfino (with pigment)
3 hours
Sand GRIT 120/220**
- 
2nd layer
Microfino (with pigment)
24 hours
Sand GRIT 120/220**
- 
1st layer
Presealer
4 hours
- 
2nd layer
Presealer
12 hours
Sand GRIT 400
- 
1st layer
Topsealer WT
24 hours
Sand GRIT 400
- 
2nd layer
Topsealer WT

ABSORBENT / CONCRETE

- 
Fill in the joints with Microbase
24 hours
Sand GRIT 40
- 
1st layer
Acricem
30 minutes
- 
1st layer
Microbase (without pigment) + Mesh
3 hours
Sand GRIT 40
- 
2nd layer
Microbase (with pigment)
3 hours
Sand GRIT 40
- 
1st layer
Microfino (with pigment)
3 hours
Sand GRIT 120/220**
- 
2nd layer
Microfino (with pigment)
24 hours
Sand GRIT 120/220**
- 
1st layer
Presealer
4 hours
- 
2nd layer
Presealer
12 hours
Sand GRIT 400
- 
1st layer
Topsealer WT
24 hours
Sand GRIT 400
- 
2nd layer
Topsealer WT

*IN TILES YOU CAN NOT WORK
FRESH ON fresh














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STEP BY STEP MICRODECK

FLOORS AND WALLS










Drying times may vary depending on humidity/temperature/etc.
Let it dry 1 week.
2 weeks without using cleaning products or covering.

NON ABSORBENT / CERAMIC TILES*











- 01  Fill in the joints with microbase
24 hours
Sand GRIT 40
- 02  1st layer
Primacem Plus + Mesh
30 minutes / max.24 hours
- 03  1st layer
Microbase (without pigment)
12 hours
Sand GRIT 40
- 04  2nd layer
Primacem Plus
30 minutes / maximum 24 hours
- 05  2nd layer
Microbase (with pigment)
24 hours
Sand GRIT 40
- 06  1st layer
Microdeck (with pigment)
3 hours
Sand GRIT 80
- 07  2nd layer
Microdeck (with pigment)
24 hours
Sand GRIT 80
- 08  1st layer
Presealer
4 hours
- 09  2nd layer
Presealer
12 hours
Sand GRIT 400
- 10  1st layer
Topsealer WT
24 hours
Sand GRIT 400
- 11  2nd layer
Topsealer WT

*IN TILES YOU CAN NOT WORK
FRESH ON fresh

ABSORBENT / PLASTERBOARD

-  1st layer
Primacem ABS
30 minutes
-  1st layer
Microbase (without pigment) + Mesh
3 hours
Sand GRIT 40
-  2nd layer
Microbase (with pigment)
3 hours
Sand GRIT 40
-  1st layer
Microdeck (with pigment)
3-6 hours
Sand GRIT 80
-  2nd layer
Microdeck (with pigment)
24 hours
Sand GRIT 80
-  1st layer
Presealer
4 hours
-  2nd layer
Presealer
12 hours
Sand GRIT 400
-  1st layer
Topsealer WT
24 hours
Sand GRIT 400
-  2ns layer
Topsealer WT

ABSORBENT / CONCRETE OR SELF LEVELING SCREED



















-  Fill in the joints with Microbase
24 hours
Sand GRIT 40
-  1st layer
Acricem (as primer)
30 minutes
-  1st layer
Microbase (without pigment) + Mesh
3 hours
Sand GRIT 40
-  2nd layer
Microbase (with pigment)
3 hours
Sand GRIT 40
-  1st layer
Microdeck (with pigment)
3-6 hours
Sand GRIT 80
-  2nd layer
Microdeck (with pigment)
24 hours
Sand GRIT 80
-  1st layer
Presealer
4 hours
-  2nd layer
Presealer
12 hours
Sand GRIT 400
-  1st layer
Topsealer WT
24 hours
Sand GRIT 400
-  2nd layer
Topsealer WT



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STEP BY STEP MICROSTONE OUTDOORS

Drying times may vary depending on humidity/temperature/etc.
Let it dry 1 week.
2 weeks without using cleaning products or covering.

NON ABSORBENT / CERAMIC TILES*		ABSORBENT / CONCRETE	
01	 Fill in the joints with microbase 24 hours Sand GRIT 40	 1st layer Acricem 30 minutes	
02	 1st layer Primacem Plus + Mesh 30 minutes / maximum 24 hours	 1st layer Microbase (without pigment) + Mesh 24 hours Sand GRIT 40	
03	 1st layer Microbase (without pigment) 24 hours Sand GRIT 40	 1st layer Microstone (with pigment) 3-6 hours Sand GRIT 40	
04	 2nd layer Primacem Plus 30 minutes / max. 24 hours	 2nd layer Microstone (with pigment) 24 hours Sand GRIT 40	
05	 1st layer Microstone (with pigment) 3-6 hours Sand GRIT 40	 1st layer Presealer 4 hours	
06	 2nd layer Microstone (with pigment) 24 hours Sand GRIT 40	 2nd layer Presealer 12 hours Sand GRIT 400	
07	 1st layer Presealer 4 hours	 1st layer Topsealer WT 24 hours Sand GRIT 400	
08	 2nd layer Presealer 12 hours Sand GRIT 400	 2nd layer Topsealer WT	
09	 1st layer Topsealer WT 24 hours Sand GRIT 400		
10	 1st layer Topsealer WT		

*IN TILES YOU CAN NOT WORK
FRESH ON fresh



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STEP BY STEP AQUACIMENT

SWIMMING POOLS

01



1st layer
Acricem
30 minutes

02



1st layer
Aquaciment XL (without pigment)
24 hours
Sand GRIT 40

03



2nd layer
Aquaciment XL (with pigment)
24 hours
Sand GRIT 40

04



1st layer
Aquaciment M (with pigment)
24 hours
Sand GRIT 80

05



2nd layer
Aquaciment M (with pigment)
24 hours
Sand GRIT 80

06



1st layer
Presealer (with roller)
4 hours

07



2nd layer
Presealer (with roller)

**DRYING TIME BEFORE FILLING UP
THE POOL: 5 DAYS.**



MIX AND CONSUMPTION

PRODUCT	CONSUMPTION	MIX
Primacem ABS	0,10 L/m ²	---
Primacem Plus	0,09 L/m ²	---
Acricem	0,10 L/m ²	---
Microbase	2 layers - 2,00 Kg/m ²	10Kg - 2,80-3L Resin
MicrobaseXL	2 layers - 2,80 Kg/m ²	10Kg - 2,80L Resin
MicrobaseXXL	2 layers - 3,40 Kg/m ²	10Kg - 2,50L Resin
Microfino	2 layers - 0,50 Kg/m ²	10Kg - 4,50L Resin
Microdeck	2 layers - 1 Kg/m ²	10Kg - 3,00-3,50L Resin
Microstone	2 layers - 2 Kg/m ²	10Kg - 2,70L Resin
Presealer	2 layers - 0,12 L/m ²	---
Topsealer WT	2 layers - 0,15 L/m ²	5L (A) - 1L (B)
Aquaciment M	2 layers - 1,80 Kg/m ²	10 Kg - 3,00 L Resin
Aquaciment XL	2 layers - 3 Kg/m ²	10 Kg - 2,5L Resin
Impoxy*	Vapour barrier on non-porous surfaces: 2 layers - 0,6 Kg/m ² Vapour barrier on very porous surfaces: 2 manos - 2 Kg/m ² Capillary moisture barrier: 2 layers - 3,35 Kg/m ²	1L (A) - 0,6L (B)

*In case you use Impoxy as primer, follow the normal process replacing the application of the primer with:

1st layer Impoxy : 24 hours

2nd layer Impoxy with mesh : 3-4 hours