

PLANOCOLOR® MICROCEMENT

MICROCEMENT COATINGS

PLANOCOLOR® MICROCEMENT
THE ART OF MINIMAL DESIGN

PLANOCOLOR® MICROCEMENT IS A MINERAL-RESIN COMPOSITE

DESIGNED TO BE APPLIED TO A VARIETY OF SURFACES

AND TO PROVIDE A DURABLE, FINISHED SURFACE

WITH A RANGE OF FINISHES AND COLORS

AVAILABLE TO MEET YOUR DESIGN REQUIREMENTS

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

PLANOCOLOR® MICROCEMENT IS THE ART OF MINIMAL DESIGN

FOR A MINIMAL DESIGN SOLUTION

ART OF DESIGN

PLANOCOLOR® MICROCEMENT

PLANOCOLOR® MICROCEMENT is a versatile decorative coating system for Residential, Commercial and Hospitality designs.

The ability to create seamless surfaces on interior or exterior floors, facades, ceilings, bathrooms, kitchens, swimming pools and special curved constructions, is a key characteristic of this system.

The possibility of fast track application on renovations or new constructions using endless combination of colors and hand-made patterns becomes a powerful 'tool' on the hands of a designer.



LEED®, and its related logo, is a trademark owned by the U.S. Green Building Council® and is used with permission.



HOME DESIGN

PLANOCOLOR® MICROCEMENT

Uniform & seamless surfaces have always been a key point of interest for the designers.

PLANOCOLOR® MICROCEMENT system fulfills the requirement for a low thickness, high-strength customized home design, with endless color and pattern combinations.

WELL 58, Cyprus ↓





HOTEL DESIGN

PLANOCOLOR® MICROCEMENT

The design, construction and renovation of hotels is a challenging process that requires improved schedule performance and involves a high level of risk management.

Furthermore, microcement offers to the designer the opportunity to craft a detailed realization and provide a pleasant environment.



Cook's Club, Bulgaria ↙

Riviera Mykonos Hotel & Spa, Mykonos ↓





COMMERCIAL DESIGN

PLANOCOLOR® MICROCEMENT

Showrooms and professional areas, like offices, restaurants, retails shops or art galleries, require "quiet" patterns inside an enjoyable but warm area.

Uncle Osaka Restaurant, Amman ↙

Antonella Kids store, Crete ↓





Avid Organics Corporate Office by THE CROSSBOUNDARIES, Vadodara, India

SWIMMING POOL DESIGN

PLANOCOLOR® MICROCEMENT

The ability to apply the PLANOCOLOR® MICROCEMENT coatings in different shapes and colors allows us to create artificial islands, benches and special constructions in direct contact with swimming pool water.

Kenshō Boutique 5 star hotel, Mykonos →





Villa Irini, Santorini

FACADE DESIGN

PLANOCOLOR® MICROCEMENT

The combination of PLANOCOLOR® systems of organic plasters with GRC finish , with suitable systems specially designed for facades, such as Honeycomb, ETICS, etc., allows us to create uniform, seamless surfaces with unlimited possibilities in color combinations and patterns.

The collaboration with Metallock Honeycomb Systems has brought to life the novel system GRC surface on Honeycomb Panel (GRC-HP).

*Brown Beach Corinthia 5 star hotel, Corinth ↗
Mayia Exclusive Resort & Spa 5 star hotel, Rhodes ↓*





TEN BRINKE, Athens

PLANOCOLOR® MICROCEMENT STANDARDIZED & RAL COLORS

*Due to printing process colors and
appearance of applied products or packaging
should be considered as indicative.*

LIGHT BEIGE 0032 A/V/2K	ULTRA IVORY 0035 A/V/2K	SAND YELLOW 1002 2K	OYSTER WHITE 1013 2K/SP	IVORY 1014 2K	LIGHT IVORY 1015 A/V/2K/SP	GREY BEIGE 1019 A/V/2K/SP
RAPE YELLOW 1021 A/V/2K	OCHRE YELLOW 1024 2K/SP	TRAFFIC ORANGE 2009 2K	PURPLE RED 3004 2K	BEIGE RED 3012 2K/SP	LIGHT PINK 3015 2K	TRAFFIC RED 3020 2K
TRAFFIC PURPLE 4006 2K	PASTEL VIOLET 4009 A/V/2K	LIGHT BLUE 5012 A/V/2K/SP	PASTEL BLUE 5024 A/V/2K/SP	EMERALD GREEN 6001 2K	REED GREEN 6013 2K/SP	PASTEL GREEN 6019 A/V/2K
SQUIRREL GREY 7000 A/V/2K/SP	SILVER GREY 7001 A/V/2K/SP	OLIVE GREY 7002 A/V/2K/SP	SIGNAL GREY 7004 A/V/2K/SP	MOUSE GREY 7005 A/V/2K/SP	BEIGE GREY 7006 2K	IRON GREY 7011 A/V/2K/SP
BASALT GREY 7012 A/V/2K/SP	BROWN GREY 7013 2K/SP	ANTRACITE GREY 7016 2K/SP	UMBRA GREY 7022 2K/SP	CONCRETE GREY 7023 A/V/2K	STONE GREY 7030 2K/SP	BLUE GREY 7031 A/V/2K
PEBBLE GREY 7032 A/V/2K/SP	LIGHT GREY 7035 A/V/2K	PLATINUM GREY 7036 A/V/2K/SP	AGATE GREY 7038 A/V/2K	QUARTZ GREY 7039 A/V/2K/SP	WINDOW GREY 7040 A/V/2K/SP	TRAFFIC GREY A 7042 A/V/2K/SP
SILK GREY 7044 A/V/2K/SP	TELEGREY 4 7047 A/V/2K/SP	OCHRE BROWN 8001 A/V/2K/SP	CHOCOLATE BROWN 8017 2K	GREY BROWN 8019 2K/SP	CREAM 9001 2K/SP	GREY WHITE 9002 2K/SP
SIGNAL WHITE 9003 2K/SP	BRILLIANT WHITE 9003 +10% 2K/SP	PURE WHITE 9010 2K/SP	TRAFFIC BLACK 9017 2K/SP	PAPYRUS WHITE 9018 2K/SP	A = ANTICO V = VENETICO 2K = PREMIUM 2K SP = PREMIUM SP	

PLANOCOLOR® MICROCEMENT

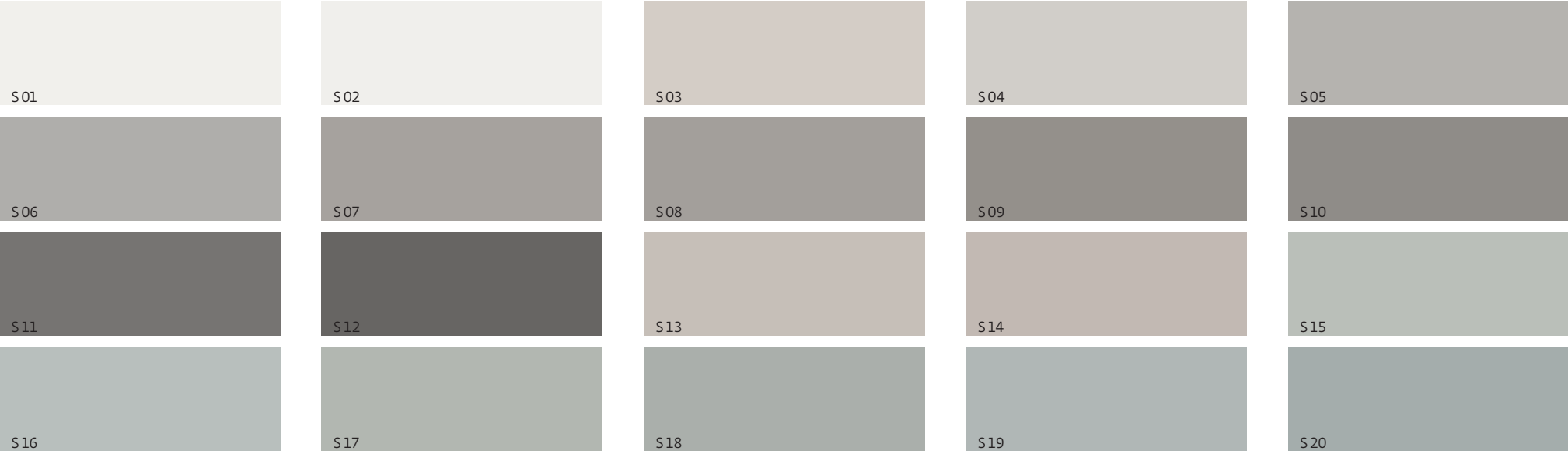
NON STANDARDIZED COLORS

The shades presented on the non standardized color chart are obtained by mixing the "basic" pigment NOVACOLOR DESIGN (i.e. for pastel green 12084 basic pigment is the 0084) with the relevant quantity of signal white 9003 pigment according to the proportions listed for each color. The prescript proportions refer to a quantity of 7,5kg PREMIUM, 5kg VENETICO or 10kg ANTICO powder.

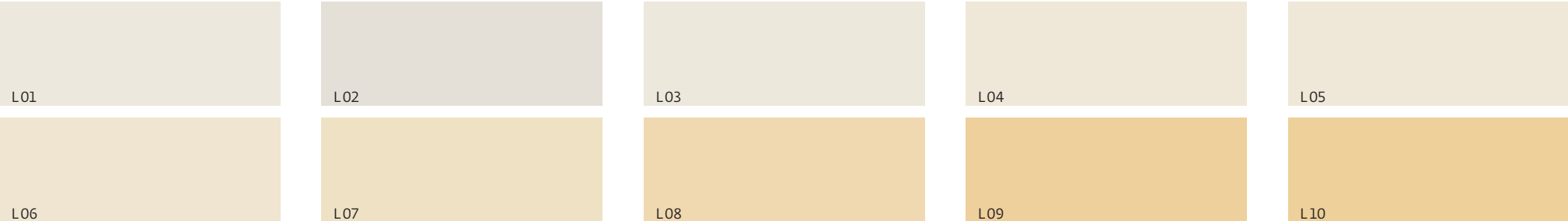
PASTEL GREEN				
12084	12083 A/V / 2K	12082	12081	12084= 2 x 0084 (250 ml) 12083= 1 x 0084 (250 ml) 12082= 1 x 0084 (250 ml) + 1 x 9003 (250 ml) 12081= 1 x 0084 (250 ml) + 2 x 9003 (250 ml)
KARYSTOS GREY				
12074	12073 A/V / 2K	12072	12071	12074= 2 x 0074 (250 ml) 12073= 1 x 0074 (250 ml) 12072= 1 x 0074 (250 ml) + 1 x 9003 (250 ml) 12071= 1 x 0074 (250 ml) + 2 x 9003 (250 ml)
VOLCANO GREY				
12064	12063 A/V / 2K	12062	12061	12064= 2 x 0064 (250 ml) 12063= 1 x 0064 (250 ml) 12062= 1 x 0064 (250 ml) + 1 x 9003 (250 ml) 12061= 1 x 0064 (250 ml) + 2 x 9003 (250 ml)
VIOLET				
12054	12053 A/V / 2K	12052	12051	12054= 2 x 0054 (250 ml) 12053= 1 x 0054 (250 ml) 12052= 1 x 0054 (250 ml) + 1 x 9003 (250 ml) 12051= 1 x 0054 (250 ml) + 2 x 9003 (250 ml)
FLAMINGO PINK				
12044	12043 A/V / 2K	12042	12041	12044= 2 x 0044 (250 ml) 12043= 1 x 0044 (250 ml) 12042= 1 x 0044 (250 ml) + 1 x 9003 (250 ml) 12041= 1 x 0044 (250 ml) + 2 x 9003 (250 ml)
CORALLO				
12034	12033 A/V / 2K	12032	12031	12034= 2 x 0034 (250 ml) 12033= 1 x 0034 (250 ml) 12032= 1 x 0034 (250 ml) + 1 x 9003 (250 ml) 12031= 1 x 0034 (250 ml) + 2 x 9003 (250 ml)
TERACOTTA				
12024	12023 A/V / 2K	12022	12021	12024= 2 x 0024 (250 ml) 12023= 1 x 0024 (250 ml) 12022= 1 x 0024 (250 ml) + 1 x 9003 (250 ml) 12021= 1 x 0024 (250 ml) + 2 x 9003 (250 ml)
THIRA ORANGE				
12014	12013 A/V / 2K	12012	12011	12014= 2 x 0014 (250 ml) 12013= 1 x 0014 (250 ml) 12012= 1 x 0014 (250 ml) + 1 x 9003 (250 ml) 12011= 1 x 0014 (250 ml) + 2 x 9003 (250 ml)

SHADOW

Due to printing process all colors presented here should be considered as indicative



LIGHT



EARTH

The mixing ratio is 1 NOVACOLOR DESIGN TERRA pigment for every 20kg PLANOCOLOR PREMIUM TERRA powder.

E01	E02	E03	E04	E05
E06	E07	E08	E09	E10
E11	E12	E13	E14	E15
E16	E17	E18	E19	E20

SEA

SE01	SE02	SE03	SE04	SE05
SE06	SE07	SE08	SE09	SE10

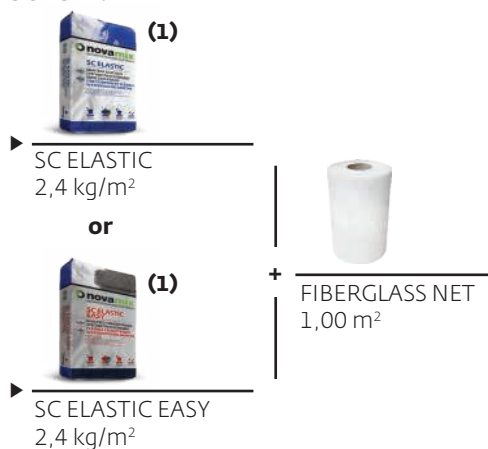
APPLICATION DIAGRAMS FOR PLANOCOLOR® MICROCEMENT

SWIMMING POOL WALLS & FLOORS

ABSORBENT SUBSTRATE



NON ABSORBENT SUBSTRATE

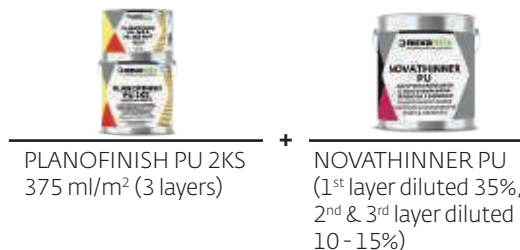


48 - 72
HOURS



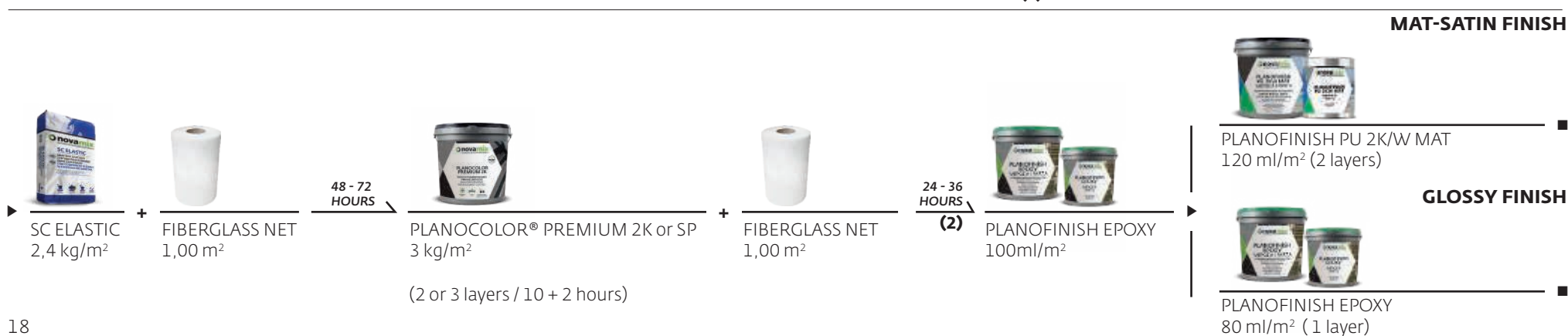
(2 or 3 layers / 10 + 2 hours)

24 - 36
HOURS



GLOSSY FINISH

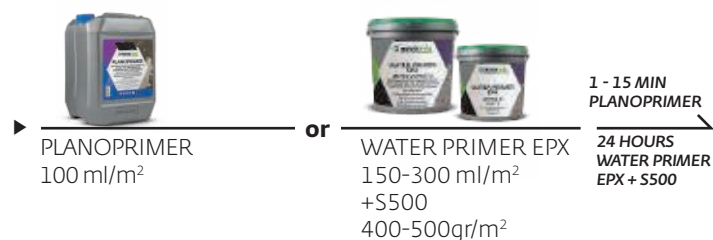
KITCHEN COUNTERTOPS & SPECIAL CONSTRUCTIONS - INTERNAL AREAS (3)



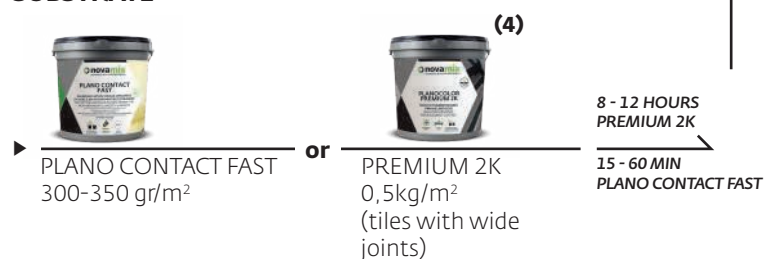
APPLICATION DIAGRAMS FOR PLANOCOLOR® MICROCEMENT

INTERNAL FLOORS

ABSORBENT SUBSTRATE

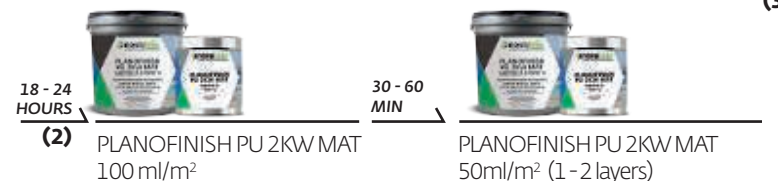


NON ABSORBENT SUBSTRATE

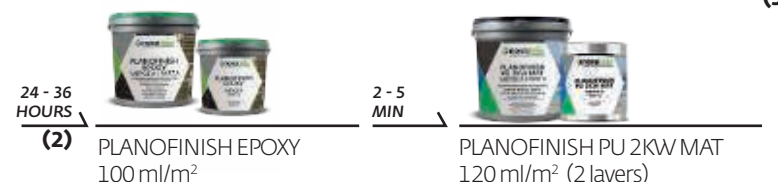


(2 or 3 layers / 10 + 2 hours)

MAT FINISH WITH FAST APPLICATION (3)



SATIN FINISH (3)



GLOSSY FINISH (3)



NOTES

(1) SC ELASTIC & SC ELASTIC EASY are suitable also for absorbent substrates.

(2) Application should take place only if surface humidity is less than 4%. The waiting times shown here are indicative.

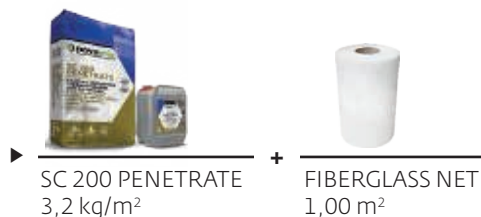
(3) It is recommended to apply PLANOFINISH HP (30 - 40m²/L) upon final varnish layer, provided the application is in internal floor and without standing water.

(4) For internal or external walls and floors of medium-heavy use, PLANOCOLOR PREMIUM TERRA can also be used instead of PLANOCOLOR PREMIUM 2K.

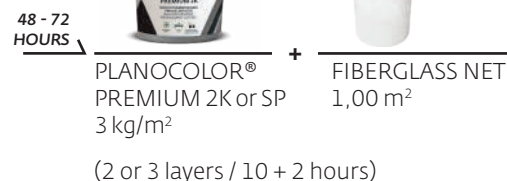
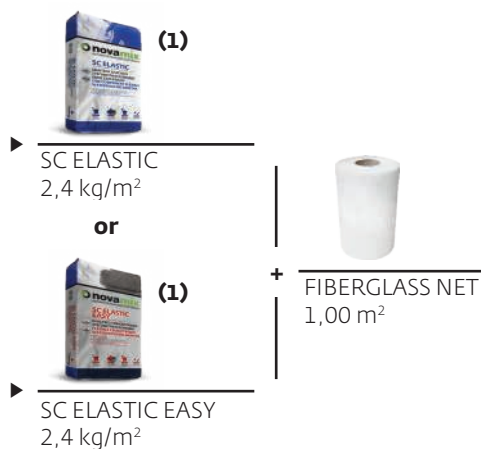
The consumptions and time durations depend on the job-site conditions and the type of application.

APPLICATION DIAGRAMS FOR PLANOCOLOR® MICROCEMENT EXTERNAL FLOORS & WET AREAS

ABSORBENT SUBSTRATE



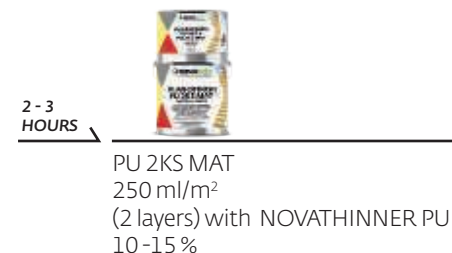
NON ABSORBENT SUBSTRATE



MAT FINISH WITH FAST APPLICATION



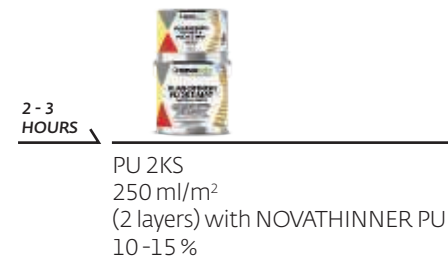
MAT-SATIN FINISH



SATIN - GLOSSY FINISH



GLOSSY FINISH



APPLICATION DIAGRAMS FOR PLANOCOLOR® MICROCEMENT

INTERNAL (3) & EXTERNAL WALLS

ABSORBENT SUBSTRATE (1)



PLANOPRIMER
100 ml/m²

1-15
MIN

VENETIAN STUCCO FINISH



PLANOCOLOR® VENETICO (4)
1,2 - 2,5kg/m²

NON ABSORBENT SUBSTRATE



PLANO CONTACT FAST
300-350gr/m²

15 - 60
MIN

MAT FINISH (2)



PLANOCOLOR® PREMIUM 2K
1,5 - 2 kg/m²
(2 layers)

WET AREAS



SC ELASTIC
2,4 kg/m²

or



SC ELASTIC EASY
2,4 kg/m²

+



PLANOCOLOR®
PREMIUM 2K or SP
3 kg/m²

+



FIBERGLASS NET
1,00 m²

WITHOUT COLOR
ALTERATION

24 - 36
HOURS

(3)



PROTECT 200
80 ml/m²
undiluted

2 - 3
HOURS



PROTECT 200
40 ml/m²

MAT FINISH WITH
FAST APPLICATION

12 - 24
HOURS

(3)



PLANOFINISH PU 2K/W MAT
100 ml/m²

30 - 60
MIN



PLANOFINISH PU 2K/W MAT
50ml/m²

SATIN FINISH

24 - 36
HOURS

(3)



DRY BRIGHT
80 ml/m²
1 ÷ 1 with water

2 - 3
HOURS



DRY BRIGHT
40 ml/m²
undiluted

GLOSSY FINISH
(4)

24 - 36
HOURS

(3)



PLANOFINISH EPOXY
120 ml/m²

30 - 60
MIN



PLANOFINISH EPOXY
80 ml/m²

NOTES

- (1) In gypsum & cement boards microcement substrate preparation should include a coating of FIBERGLASS NET + SC ELASTIC or NOVABOND PS FLEX.
 - (2) For internal or external walls and floors of medium-heavy use, PLANOCOLOR PREMIUM TERRA can also be used instead of PLANOCOLOR PREMIUM 2K.
 - (3) Application should take place only if surface humidity is less than 4%. The waiting times shown here are indicative.
 - (4) PLANOFINISH EPOXY application is only recommended for indoor use.
- The consumptions and time durations depend on the job-site conditions and the type of application.

APPLICATION DIAGRAMS FOR PLANOCOLOR® MICROCEMENT

INTERNAL & EXTERNAL WALLS WITH "ROUGH" TRADITIONAL OR SMOOTH VENETIAN STUCCO FINISH

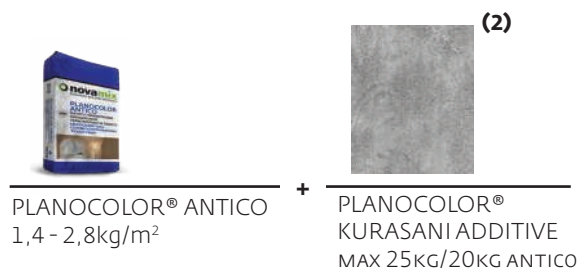
ABSORBENT SUBSTRATE (1)



NON ABSORBENT SUBSTRATE



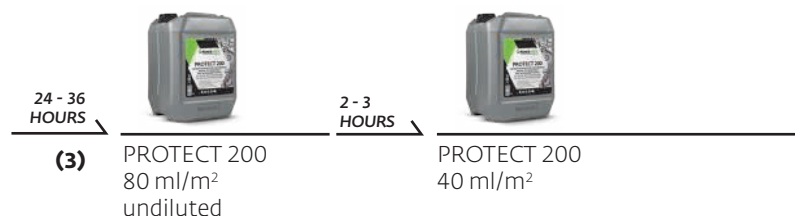
WET AREAS



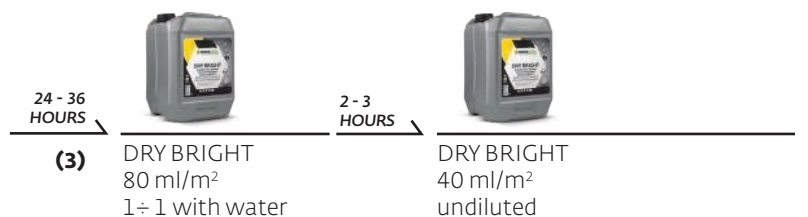
NOTES

- (1) In gypsum & cement boards microcement substrate preparation should include a coating of FIBERGLASS NET + SC ELASTIC or NOVABOND PS FLEX.
- (2) KURASANI ADDITIVE addition is optional.
- (3) Application should take place only if surface humidity is less than 4%. The waiting times shown here are indicative. The consumptions and time durations depend on the job-site conditions and the type of application.

WITHOUT COLOR ALTERATION



SATIN FINISH



"WET LOOK"



TABLE C1

CONSUMPTION OF PLANOCOLOR® MICROCEMENT

"SUBSTRATE" LEVELLING	Consumption / m ²	Notes
NOVACEM RAPID FLOW	23 - 24kg/m ² /cm	Application Thickness 20 - 80mm
RC 220	1,5kg/m ² /mm	Application Thickness 2 - 20mm
RC 240	1,8kg/m ² /mm	Application Thickness 5 - 40mm
PRIMERS FOR SUBSTRATE PREPARATION	Consumption / m ²	Notes
PLANOPRIMER	100 - 120ml/m ²	Undiluted
PLANOPRIMER	50 - 60ml/m ²	Diluted 1:1 in water between microcement layers
PLANO CONTACT FAST	300 - 350gr/m ²	Adhesion bridge on non-absorbent and smooth substrates
SC ELASTIC	2,4 kg/m ²	Application Thickness 2mm waterproofing on non-absorbent and smooth substrates
SC 200 PENETRATE	3,2kg/m ²	Application Thickness 2mm waterproofing on absorbent substrates
WATER PRIMER EPX	150 - 300ml/m ²	1-2 layers with S 500 scattering on the final still "fresh" layer (consolidation)
PLANOPRIMER EPOXY	100 - 200ml/m ²	1 layer with S 500 scattering on the final still "fresh" layer (bonding bridge)
S 500	400 - 500gr/m ²	Scattering on WATERPRIMER EPX or PLANOPRIMER EPOXY
PLANOCOLOR® PREMIUM 2K or SP & NOVACOLOR DESIGN	Consumption / m ²	Notes
FLOORS & SWIMMING POOLS (SP)	3kg/m ²	Application Thickness 3mm with NOVAMIX FIBERGLASS NET incorporation
NOVAMIX FIBERGLASS NET	1,00m ²	Total area in rolls of 50m ²
WALLS PREMIUM 2K or SP(*)	1,5 - 2kg/m ²	Application Thickness 1 - 2mm without FIBERGLASS NET incorporation
NOVACOLOR DESIGN	2 pcs 250 or 500ml	STANDARIZED Color Chart for PREMIUM 2K or SP (15+2)kg
NOVACOLOR DESIGN	2 - 6 pcs 250ml	Non-STANDARIZED Color Chart for PREMIUM 2K (15+2)kg
PLANOCOLOR® (*) PREMIUM TERRA	Consumption / m ²	Notes
PLANOCOLOR® PREMIUM TERRA	2 - 2,5kg/m ² (walls) & 3 - 4kg/m ² (floors)	Application Thickness 2mm Application Thickness 4mm with NOVAMIX FIBERGLASS NET incorporation
NOVACOLOR DESIGN TERRA	1 pc	For every 20kg of PLANOCOLOR® PREMIUM TERRA
PLANOCOLOR® (*) VENETICO or ANTICO & NOVACOLOR DESIGN	Consumption / m ²	Notes
VENETICO or ANTICO	1,2kg/m ² /mm or 1,2 - 1,4kg/m ² /mm	Application Thickness 1 - 2,5mm without NOVAMIX FIBERGLASS NET incorporation
NOVACOLOR DESIGN A/V	1 pcs 250ml	For every 5kg of VENETICO
NOVACOLOR DESIGN A/V	2 pcs 250ml	For every 20kg of ANTICO

(*) For dry walls it is recommended to apply first a layer of SC ELASTIC or NOVABOND PS FLEX + NOVATHERM NET.

TABLE C2
VARNISHES CONSUMPTION PLANOCOLOR® MICROCEMENT

VARNISHES & WATERPROOFER	Consumption / m ²	Notes
PLANOFINISH PU 2KW MAT	120 - 150ml/m ²	Applied undiluted in 2 layers. Upon DRY BRIGHT diluted 1:1 in water (consumption 80 - 100ml/m ²), for 2 layers consumption is 120ml/m ² . Matt finish (INTERIOR & EXTERIOR SURFACES)
PLANOFINISH EPOXY & PLANOFINISH PU 2KW MAT	100ml/m ² 120ml/m ²	Apply PLANOFINISH EPOXY in 1 layer followed by 2 layers of PLANOFINISH PU 2KW MAT 120ml/m ² . (KITCHEN COUNTERTOPS)
PLANOFINISH EPOXY	200ml/m ²	Application in 2 layers. (GLOSSY FINISH FOR INTERIOR SURFACES).
DRY BRIGHT & PLANOFINISH PU 2KS or PLANOFINISH PU 2KS MAT NOVATHINNER PU	80 - 100ml/m ² 250ml/m ² 30 - 40ml/m ²	DRY BRIGHT application as 1 st layer (1/1 with water) followed by the 2 nd & 3 rd layer of PLANOFINISH PU 2KS or PLANOFINISH PU 2KS MAT (diluted 10 - 15% with NOVATHINNER PU). MAT - SATIN or GLOSSY FINISH, EXTERIOR FLOORS
PLANOFINISH PU 2KS NOVATHINNER PU	375ml/m ² 70 - 80ml/m ²	Glossy with potential shade alteration. Apply diluted in 3 layers. 1 st layer diluted with 35% NOVATHINNER PU, 2 nd & 3 rd layer of diluted 10 - 15% with NOVATHINNER PU (SWIMMING POOLS)
DRY BRIGHT	100 - 250ml/m ²	Application in 2 layers. 1 st layer diluted 1÷1 with water and 2 nd undiluted. (SATIN WALLS & LIGHT USE)
PROTECT 200	120ml/m ²	Only for walls. Waterproofing without surface film or color alteration
PLANOFINISH AC S	150 - 200ml/m ²	Application in 2 - 3 layers undiluted. (SATIN-GLOSSY FINISH FOR INTERIOR & EXTERIOR SURFACES)



SUBSTRATE PREPARATION



PLANOPRIMER

Water based acrylic primer for adhesion enhancement.

Consumption: 70 - 250 ml/m².

Packaging: 20L, 5L and 1L.



PLANO CONTACT FAST

Fast drying (receives covering in 15 - 60 minutes) quartz primer for non-absorbent surfaces.

Consumption: 300 - 400gr/m².

Packaging: 15Kg and 5Kg.



WATERPRIMER EPX

Two component, water based, solvent free epoxy primer for absorbent substrates that require consolidation.

Consumption: 100 - 150 ml/m².

Packaging: (2 + 1)L.



PLANOPRIMER EPOXY

Two component, solvent and water free, epoxy primer for absorbent and non absorbent substrates.

Consumption: 100 - 200 ml/m².

Packaging: (1,9 + 1,1) L.



GB

SUBSTRATE PREPARATION



PLANO 120 S/F

Fast setting and hardening self-leveling compound for internal and external areas.

Consumption: 1,8 kg/m²/mm of thickness.

Packaging: 25Kg.



RC 220

One component multipurpose repairing mortar. Used for substrate levelling in a thickness of 2 - 20mm.

Consumption: 1,5 kg/m²/mm of thickness.

Packaging: 25Kg.



RC 240

One component multipurpose repairing and patching mortar. Used for substrate levelling in a thickness of 5 - 40mm.

Consumption: 1,8 kg/m²/mm of thickness.

Packaging: 25Kg.



NOVACEM RAPID FLOW

Fast setting and drying fluid mortar for levelling floors. Used for substrate levelling in a thickness of 20 - 80mm.

Consumption: 2,3 - 2,4 kg/m²/mm of thickness.

Packaging: 25kg.



GB

SUBSTRATE PREPARATION



SC ELASTIC EASY

One component, cement-based, flexible waterproofing mortar. Suitable for absorbent and non-absorbent substrates.

Consumption: 1,2 kg/m²/mm.

Packaging: 20Kg.



SC ELASTIC

One component, cement-based, highly flexible waterproofing mortar. Suitable for absorbent and non-absorbent substrates.

Consumption: 1,2 kg/m²/mm of thickness.

Packaging: 20Kg.



SC 200 PENETRATE

Two component cement based waterproofing mortar for absorbent substrates.

Consumption: 1,6 kg/m²/mm of thickness.

Packaging: 25Kg (A) and 7L (B).



FIBERGLASS NET

Fiberglass net used for microcement or waterproofing compounds reinforcement, as well as for controlling the total layer thickness.

Packaging: 50 m².



MICROCEMENT COATINGS



PLANOCOLOR PREMIUM 2K & PLANOCOLOR PREMIUM SP

Two component microcement coating for internal and external walls, floors and swimming pools.

Consumption: 2 - 3,2 kg/m².

Packaging: (15 + 2)Kg or (7,5 + 1)Kg.



PLANOCOLOR PREMIUM TERRA

Microcement coating for internal and external walls and floors.

Consumption: 2 - 4 kg/m².

Packaging: 20Kg.



PLANOCOLOR VENETICO

Microcement coating for internal, external and 'wet area' walls and ceilings with the effect of 'venetian stucco'.

Consumption: Approximately 1 kg/m²/mm of thickness.

Packaging: 20Kg and 5Kg.



PLANOCOLOR ANTICO

Microcement coating for internal, external and 'wet area' walls and ceilings with 'slightly rough, traditional' texture.

Consumption: 1,4 kg/m²/mm of thickness.

Packaging: 20Kg.



GB

FINAL SURFACE FINISH



PLANOFINISH PU 2KW MAT

Aliphatic polyurethane varnish with mat finish and fast application (subsequent layer after 30 min).

Consumption: 100 - 150 ml/m².

Packaging: 5L and 1L.



PLANOFINISH PU 2KS MAT

Solvent based aliphatic polyurethane varnish with mat finish.

Consumption: 200 - 250 ml/m².

Packaging: 5L and 1L.



PLANOFINISH PU 2KS

Solvent based aliphatic polyurethane varnish with glossy finish.

Consumption: 250 - 375 ml/m².

Packaging: 5L and 1L.



PLANOFINISH EPOXY

Glossy, water based epoxy varnish - sealer.

Consumption: 100 - 150 ml/m² for application in 2 coats.

Packaging: (2 + 1)L.



FINAL SURFACE FINISH



DRY BRIGHT

Water based polyurethane varnish for microcement coatings.

Consumption: 100 - 250 ml/m².

Packaging: 5L and 1L.



PLANOFINISH AC-S

Solvent based acrylic sealer with satin-gloss finish for microcement coatings.

Consumption: 150 - 200 ml/m².

Packaging: 5L and 1L.



PROTECT 200

Hydrophobic impregnating sealer for concrete, suitable also for waterproofing protection of microcement coatings in internal and external walls and ceilings.

Consumption: 0,1 - 2 L/m².

Packaging: 5L and 1L.



PLANOFINISH HP

Surface polishing & sealing liquid. Suitable for surface protection of microcement, terrazzo coatings and natural stones.

Consumption: 30 - 40 m²/L.

Packaging: 5L and 1L.



GB

Edited by **Novamix**

Special thanks to for their photographic material

AMER HAMMAD & TECHICAL CONSTRUCTION CO.
www.tcon-jo.com

COOK'S CLUB:
www.cooksclub.com/en/cooks-club-sunny-beach-bulgaria

DIVINE CAVE EXPERIENCE
divinecavesuites.reserve-online.net

EKKY STUDIO ARCHITECTS
www.ekkystudioarchitects.com

FOUSTERIS SPIROS
www.fsbagno.com

KENSHŌ BOUTIQUE HOTEL & SUITES
www.kenshomykonos.com

METALLOCK
www.metallock.com

MYKONOS RIVIERA HOTEL & SPA
mykonosriviera.reserve-online.net

NOVAMIX DECOR PRIVATE LIMITED
www.novamixindia.com

STAMATIOU HOME
www.stamatiouhomes.gr/projects/antonella-kids/

THE CROSSBOUNDARIES
www.thecrossboundaries.com/albums/avid-organics-office/

VILLA IRINI
www.villairini.com.gr/index.php/en/

This edition published in 2022 by DOMOCHEMICAL S.A.

Copyright © 2022 DOMOCHEMICAL S.A.

No part of this publication may be reproduced, stored in a retrieval system or transmitted by any means, electronic, mechanical, photocopying or otherwise, without prior permission of the publisher.

Legal Notice: The technical data and recommendations included or listed are the outcome of laboratory measurements combined with our current knowledge and expertise. All information and specifications should in any case be considered as indicative. The Company makes every effort to ensure the accuracy of the information provided herein. Product specifications are subject to change without notice and may differ from product images. Due to printing and application procedures, the colors displayed here should be considered as indicative. In particular, variations in materials, substrates and on-site application conditions are such that no warranty can be given or implied reference to the suitability of the materials for trading or use for a particular purpose and conditions of any given project. Anyone interested in using the product must ensure beforehand that the product is suitable for the intended use and in any case, the user is solely responsible for any outcomes associated with the use of product. Among other things, the Company is not responsible for any normal wear or tear from environmental or any other unsuitable conditions. We reserve the right to revise or change the data herein without prior notice. Restrictions and disclaimers apply to the extent permitted by applicable law. The Company has a Technical Support Department, which has exclusive responsibility for providing technical advice and solutions, addressing relevant issues. Requests to the Technical Support Department are addressed and answered, only in writing. For the latest and valid version of the Technical Data Sheet, the user of the material must refer to our website www.novamix.gr.



LEED®, and its related logo, is a trademark owned by the U.S. Green Building Council® and is used with permission.



EN ISO 9001:2015



EN ISO 14001:2015



NOVAMIX.GR

12th Edition 02/2022



SCAN ME

DOMOCHEMICAL S.A.

40 PAPANIKOLI STR., CHALANDRI, 15232, ATHENS

T +30 210 68 93 953 F +30 210 68 94 571

FACTORY: 11TH KLM THIVA - CHALKIDA, THIVA

NOVAMIX@NOVAMIX.GR