

ClimaTop[®] Face Up

New technology
silicone-based paint
for ETICS renewal



THINNING
10-20%



COVERAGE
8-15% m²/L
per coat



APPLICATION
Brush, roller
or airless
spray gun



DRYING
1-2 h

- » Does not alter the appearance of the surface
- » Excellent breathability and water repellency
- » Strong resistance to weather conditions, UV radiation, and sudden rainfalls

- » Resistance to pollutants and dust
- » Stable color result over time

ClimaTop[®] Face Up is based on new-generation silicone resins and dispersed silicate nanoparticles. It offers excellent breathability and water repellency, strong resistance to weather conditions, pollutants, UV radiation, and sudden rainfall. It is applied without "sealing" the surface or altering the texture of the render. It penetrates

between the grains, it maintains its elasticity and creates a uniform, matte, and natural finish, without sealing the surface or causing peeling, while simultaneously providing comprehensive protection against severe weather changes, sudden rainfalls, and pollutants.

A/c (WB) Exterior walls of mineral substrate

- VOC Limit Value: 40g/L
- Maximum content of VOC of the product in a ready to use condition: 29 g/L

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ΠΕΔΙΟ ΕΦΑΡΜΟΓΩΝ

Face Up ClimaTop® is ideal for painting organic renders, since it penetrates between the grains and does not alter the

surface. It is used as a final paint in **BIOCLIMA® ClimaWall®** external thermal insulation systems

TECHNICAL DATA

Binder Type	Acrylic / Silicone
Density ISO 2811 @ 25°C	1,42 g/mL (±0,1)*
Solids Content w/w ISO 3251	63,0 % (±3)*
Viscosity ASTM D 562-05 @ 25°C	105KU (±15)
Application Viscosity ASTM D 562-05 @ 25°C	75KU (±15)
Gloss Level @ 60° ISO 2813	<2.0 GU
pH	9,0 (±0.5)
Whiteness Index ASTM E 313-98	86,0 (±1.5)**
Yellowness Index ASTM E 313-98	0,7 (±0.5)**
Total solar reflectance TSR TSR ASTM G173-03	0,88**
Thermal emittance coefficient	0,87**
Solar reflectance index SRI ASTM E1980-01	110**
Artificial Weathering UVA+Υδατμοί 2000h (EN 1062-11)	Φουσκάλες: 0(S0) Ρωγμές: 0(S0) Αποκόλληση: 0(S0)
Coverage per coat	8 - 10 m ² /L (K15 - 1,5 mm / K20 - 2,0 mm / R15 - 1,5 mm) 10 - 15 m ² /L Fine / K08 - 0,8 mm / K10 - 1,0 mm / K12 - 1,2 mm

*Depending on the shade and the tinting base

**Only for white

ACCORDING TO EN1504-2

Adhesive strength	>0,7 N/mm ²
Water absorption EN 1062-3	<14 Kg /m ² . d
Water Vapour Permeability EN 7783-2	<0.14 kg/ (m ² .h ^{0.5})
Reaction to Fire EN13501-1	E

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DIRECTIONS FOR USE

1. SUBSTRATE – PREPARATION: Ensure that the surface is dry, clean, and free from dust, oils, salts, rust, loose paints, residues, etc. On porous, new surfaces as well as on cementitious renders, first apply one coat of **Kraft Eco Dur Aqua**.

IMPORTANT NOTES:

Do not apply at temperatures below 5 °C and above 35 °C as well as at humidity levels above 65%.

Do not apply in case of frost forecast for at least next 48 hours after application. Do not apply in case of impending rain or in direct intense sunlight and wind currents.

Surfaces must be protected from the sun, wind and rain with special protective covers.

Surface drying time 1-2 hours at 25° C and relative humidity

2. APPLICATION: After 24 hours of priming (if necessary), apply two coats of **ClimaTop® Face Up** with a roller, brush or airless gun after diluting it from 10 to 20% depending on the grain size of the surface.

50%.

Minimum repainting time 24 hours at a temperature of 25 ° C and relative humidity 50%.

Complete drying time 5 days at a temperature of 25 ° C and relative humidity 50%.

Drying times are prolonged at lower temperatures and higher relative humidity.

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PACKAGING

The product is packaged in 3L and 10L containers in White/
Base P and Base D.

It is tinted with KRAFT Inspired Color (F-shades)

HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION

Carefully read and follow all cautions and warnings on
product label. For further information refer to the Safety Data
Sheet of this product.

Τηλ. Κέντρου Δηλητηριάσεων:

210 7793 777

STORAGE

Stored in a dry environment with temperature between 5°C
- 35°C, away from direct sunlight and rain for 24months
from the production date

Keep containers tightly closed when not in use.

 1871 / 1301	DRUCKFARBEN HELLAS SA Megaridos Ave., Kallistiri area, GR-19300 Aspropyrgos, Greece
25 DoP No 03.28 ClimaTop® Face Up White EN 1504-2:2004 Coating (C) for surface protection of concrete structures according to principles 2 (MC) and 8 (IR)	
Reaction to Fire	E
Permeability to water Vapour	Class II
Capillary Absorption and permeability to water	w < 0,1kg/ m ² .h ^{0,5}
Adhesion strength by pull-off test	>0,7 N/mm ²
Artificial Weathering Test (blistering cracking/flaking)	D0(S0) / D0(S0)/ D0(S0)
Dangerous substances	See SDS

CERTIFIED SYSTEMS

ISO 9001 ISO 140001 ISO 50001 ISO 45001

With its guarantee

KRAFT
PAINTS

DRIVEN BY INNOVATION

03/2026 THIS TECHNICAL DATA SHEET SUPERSEDES ALL PREVIOUS EDITIONS RELEVANT TO THIS PRODUCT

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DISCLAIMER: The above technical data, information, recommendations and guidance are based on scientific and technical knowledge, laboratory studies and long experience. However, the above information is considered to be as indicative and should be reviewed in any case in relation to each specific application conditions. Consequently, the suitability of each product in any application must be evaluated after referring to the updated Technical Data Sheet and to the website www.kraftpaints.gr, as well as after contacting the technical support department, in case of necessity. Our company guarantees the quality of the product itself, whilst in any case the user/applicant is exclusively responsible for any undesirable failures after using the product.

DRUCKFARBEN HELLAS S.A.

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