

PRODUCT CATALOGUE



DRIVEN BY INNOVATION





DRUCKFARBENGROUP

DRUCKFARBEN Group of Companies operates in the sectors of flexible packaging inks, architectural paints & other construction and energy-saving products.

Specifically, it holds a leading position in the flexible packaging market through the production and trade of flexographic & gravure inks, as well as the trade of solvents and additives for applications such as food packaging, cartons, plastic bags, paper bags, and related products.

It manufactures and trades architectural and decorative paints under the KRAFT Paints brand, as well as construction products and energy upgrading systems under the BIOCLIMA® brand.

It has a significant and growing international presence in Southeast and Central Europe, West and North Africa through subsidiaries in Bulgaria, Romania, Serbia, and Nigeria, and through representatives in Cyprus, North Macedonia, Bosnia, Malta, Turkey, Tunisia, Lebanon, Hungary, Slovenia, Croatia, and Albania, with sales in West and North Africa, Israel, and Gulf countries.

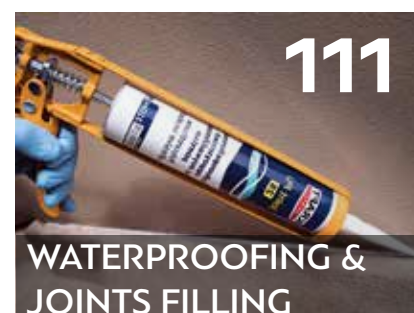
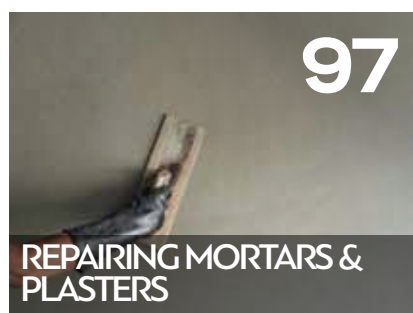
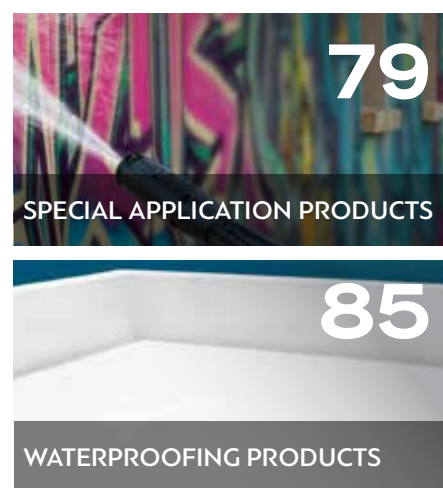
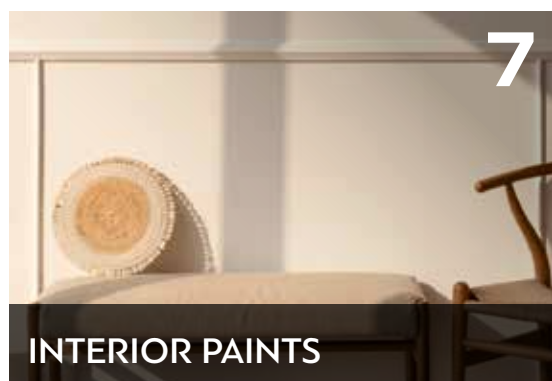
Approximately 50% of the ink production is exported to European and other countries. The strategy of DRUCKFARBEN Group includes the further expansion of its export activities into new countries, supported by a strong network of local partners.



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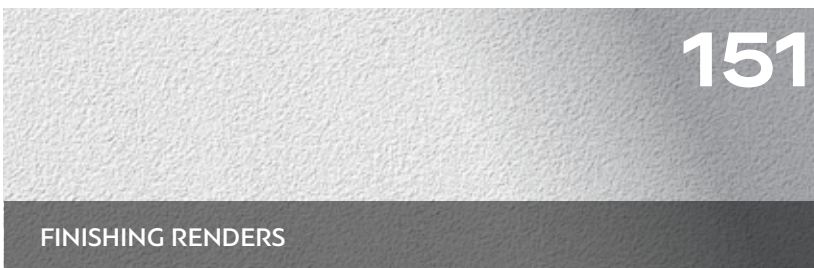
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DRIVEN BY INNOVATION

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INTERIOR PAINTS



Master™

Superior quality emulsion paint

- High coverage
- Extra washability
- Prevents mold growth
- Excellent mat finish
- Contributes to a better indoor air quality

Coverage: 15 - 18m²/L
per coat

Dilution: 5 - 15 % v/v with water

Drying: 1 - 2 hours

Shades: White mat and KRAFT
INSPIRED COLOR tinting system

Packaging: 375ml, 750ml, 1L, 3L,
10L



Master™ Eco

High quality ecological emulsion paint

- High coverage, extra washability
- Excellent semi mat finish
- Odorless
- Contributes to a better indoor air quality

Coverage: 15 - 18m²/L
per coat

Dilution: 8 - 15% v/v with water

Drying: 1 - 2 hours

Shades: White mat and KRAFT
INSPIRED COLOR tinting system

Packaging: 750ml, 1L, 3L, 10L



Master™ Easy Clean

High quality resistant washable emulsion paint

- High washability, scrub, stain & burnish resistance
- High coverage
- Suitable for kids' furniture and toys (EN 71-3)
- Excellent semi mat finish
- Contributes to a better indoor air quality
- Special formula with anti-splattering technology
- With 3M™ Ceramic Microspheres

Coverage: 12 - 16m²/L
per coat

Dilution: 8 - 15% v/v with water

Drying: 1 - 2 hours

Shades: White semi mat and
KRAFT INSPIRED COLOR tinting
system

Packaging: 1L, 3L, 10L



Master™ Hydrocontrol

Superior quality emulsion paint for kitchens & bathrooms

- Contributes to a better indoor air quality
- High washability
- Resistant to mold growth
- Prevents the condensation of accumulated water vapors caused by temperature difference
- Wonderful ultra mat finish

Coverage: 8 - 10m²/L
per coat

Dilution: 5 - 10% v/v with water

Drying: 1 - 2 hours

Shades: White ultra mat and
KRAFT INSPIRED COLOR tinting
system

Packaging: 750ml, 1L, 3L, 10L



Master™ Basics

High quality basic color

- High tinting strength
- Effective coverage
- Available in 8 mat shades
- Easy to mix

Coverage: 10 - 12m²/L per coat
Dilution: 5 - 15% v/v with water
Drying: 1 - 2 hours

Shades: 8 mat Shades
Packaging: 180ml, 375ml, 750ml,
3L

YELLOW 10

OCBRE 42

BROWN 80

BRICKRED 11

RED 30

BLUE 50

GREEN 60

BLACK 90

INTERIOR PAINTS



EPD®



Asepsis™ Shield

Superior quality velvet mat paint with high resistance to washing and microbes

- Excellent washability & resistance to disinfectant cleaners
- Mold resistant
- Ideal for hospitals, hotels, schools, food & pharmaceutical industries

Coverage: 12 - 15m²/L per coat

Dilution: 8 - 12% v/v with water

Drying: 1 - 2 hours

Shades: White velvet mat and KRAFT INSPIRED COLOR tinting system

Packaging: 3L, 10L



EPD®



Profi™ Eco Interior

Ecological emulsion paint

- High coverage
- Smooth mat finish
- Easy application

Coverage: 12 - 14m²/L per coat

Dilution: 8 - 12% v/v with water

Drying: 1 - 2 hours

Shades: White mat and KRAFT INSPIRED COLOR tinting system

Packaging: 750ml, 1L, 3L, 9L, 15L



Go Interior

Emulsion paint for interior use

- High coverage
- Effectively covers imperfections
- Suitable for frequent painting
- Mat finish

Coverage: 10 - 12m²/L per coat

Dilution: 0 - 10% v/v with water

Drying: 1 - 2 hours

Shades: White mat and KRAFT INSPIRED COLOR tinting system

Packaging: 750ml, 3L, 9L



Go Hydrochroma

High coverage paint

- Excellent Whiteness
- Suitable for frequent repainting
- High coverage & vapor permeability
- Mat finish

Coverage: 8 - 10m²/L per coat

Dilution: 8 - 12% v/v with water

Drying: 1 - 2 hours

Shades: White mat

Packaging: 3L, 9L, 15L



Mold Blocker

Anti-mold preservative solution

- Powerful action against mold, fungi and algae
- Easy to use
- Approved by the Greek Ministry of Rural Development and Food
- Strong effective action

Coverage: 9 - 10m²/L per spray

Dilution: Ready to use

Waiting time: 24 hours

Shades: Transparent

Packaging: 500ml

INTERIOR PAINTS

PRODUCT SPECIFICATIONS

PRODUCTS	PRODUCT SPECIFICATIONS					
	Finish	Ecological paint	Eco Platform EPD	Contribution to a healthy indoor atmosphere	IMSL Tested microbiological properties	Tintable
Master™	Mat		EPD®	 		
Master™ Eco	Mat		EPD®	 		
Master™ Easy Clean	Semi Mat		EPD®	 		
Master™ Hydrocontrol	Ultra Mat			 		
Master™ Basics	Mat					
Asepsis™ Shield	Mat		EPD®	 		
Profi™ Eco Interior	Mat		EPD®			
Go Interior	Mat					
Go Hydrochroma	Mat					

		SURFACE PREPARATION		
Washability	Extra	New surface	Painted / soiled surface	Repair
✓		Eco Dur Aqua™ / Haft™	Eco Stain Blocker Aqua™ / Mold Blocker	Putty™ / Spachtel™ / Spachtel™ Light
✓		Eco Dur Aqua™ / Haft™	Eco Stain Blocker Aqua™	Putty™ / Spachtel™ / Spachtel™ Light
✓		Eco Dur Aqua™	Eco Stain Blocker Aqua™	Putty™ / Spachtel™ / Spachtel™ Light
		Eco Dur Aqua™ / Haft™	Eco Stain Blocker Aqua™ / Mold Blocker	Putty™ / Spachtel™ / Spachtel™ Light
		Eco Dur Aqua™ / Haft™ / Go Primer	Eco Stain Blocker Aqua™	Putty™ / Spachtel™ / Spachtel™ Light
✓		Eco Dur Aqua™ / Haft™	Eco Stain Blocker Aqua™ / Mold Blocker	Putty™ / Spachtel™ / Spachtel™ Light
✓		Eco Dur Aqua™ / Haft™	Eco Stain Blocker Aqua™	Putty™ / Spachtel™ / Spachtel™ Light
		Eco Dur Aqua™ / Haft™ / Go Primer		Putty™ / Spachtel™ / Spachtel™ Light
		Eco Dur Aqua™ / Haft™ / Go Primer		Putty™ / Spachtel™ / Spachtel™ Light





EXTERIOR PAINTS 4 SEASONS FAMILY / ACRYLICS

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Relief

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Betonyl

EXTERIOR PAINTS



4 Seasons™

High quality 100% acrylic paint

- Resistance to all weather conditions
- High durability and resistance to solar radiation
- Dirt pick-up resistance
- Cool paint

Coverage: 11 - 13m²/L
per coat

Dilution: 5 - 10% v/v with water

Drying: 1 - 2 hours

Shades: White mat and KRAFT
INSPIRED COLOR tinting system

Packaging: 750ml, 1L, 3L, 10L



4 Seasons™ Elastic

High quality elastomeric waterproofing paint

- Exceptional elasticity
- High resistance to weather conditions and to solar radiation
- Cool paint
- Water-proof insulation

Coverage: 11 - 13m²/L
per coat

Dilution: 5 - 10% v/v with water

Drying: 1 - 2 hours

Shades: White mat and KRAFT
INSPIRED COLOR tinting system

Packaging: 3L, 10L



TSR Shades

With **KRAFT Paints'** innovative **4 Seasons™** exterior paints, which exhibit high resistance to weather conditions and atmospheric pollution, combined with the contribution of the professional technician who ensures their excellent application, a long service life and fade-resistant walls are achieved. At the same time, the white shades, as certified cool materials, along with every **4 Seasons™** shade, thanks to their TSR properties, achieve a significant reduction in surface temperature during the summer compared to conventionally formulated shades, thereby improving energy consumption and upgrading the building's value.

Every exterior surface shade is characterized by its **TSR (Total Solar Reflectance)** value, which is the percentage of solar radiation reflected by a surface across the entire solar spectrum (ultraviolet, visible, and infrared). This measurement requires accredited laboratories and specialized equipment.

In collaboration with the **National Technical University of Athens (NTUA)**, **KRAFT Paints** conducted measurements in accordance with international measurement standards to determine the reflectance values for all **185 shades of the KRAFT REFLECTIVE COLLECTION** fandeck.

EXTERIOR PAINTS



4 Seasons™ Waterproof

High quality silicone acrylic paint

- Exceptional waterproofing & vapor permeability
- Self-cleaning
- Ideal for areas with high humidity
- Cool paint

Coverage: 8 - 10m²/L per coat

Dilution: 0 - 5% v/v with water

Drying: 1 - 2 hours

Shades: White mat and KRAFT INSPIRED COLOR tinting system

Packaging: 3L, 10L



Profi™ Exterior

Acrylic Paint

- High Whiteness & coverage
- Resistance to weathering
- Easy application
- Vapor permeability

Coverage: 10 - 12m²/L per coat

Dilution: 5 - 10% v/v with water

Drying: 1 - 2 hours

Shades: White mat and KRAFT INSPIRED COLOR tinting system

Packaging: 750ml, 1L, 3L, 9L, 15L



Profi™ Cement Paint

Acrylic water based masonry paint

- Resistance to weathering
- Ideal for cement surfaces
- High coverage
- Vapor permeability

Coverage: 10 - 12m²/L per coat

Dilution: 5 - 10% v/v with water

Drying: 1 - 2 hours

Shades: White, Grey (RAL 7030) & Brick Red (KR2349)

Packaging: 750ml, 3L, 9L



Relief

Decorative texture finish coating

- High resistance
- Efficient coverage
- Easy application
- Excellent textured finish

Coverage: 2 - 3m²/kg per coat

Dilution: Ready to use

Drying: 1-2 hours

Shades: White

Packaging: 5kg, 15kg



Go Exterior

Acrylic paint

- Suitable for frequent painting
- Efficient coverage
- Mat finish
- Easy to apply

Coverage: 10 - 12m²/L per coat

Dilution: 0 - 10% v/v with water

Drying: 1 - 2 hours

Shades: White

Packaging: 750ml, 3L, 9L



Betonyl

Solvent-borne acrylic cement paint

- Suitable for cement surfaces, pavements, garage floors, warehouses, tennis courts
- Direct application on cementitious substrates
- Resistant to yellowing
- Extremely highly resistant to atmospheric pollutants and extreme weather conditions
- Dirt pick-up resistance properties

Coverage: 8 - 10m²/L per coat

Dilution: 0-5% v/v with KRAFT BRUSH SOLVENT

Drying: 1 - 2 hours

Shades: White & Grey KR2402

Packaging: 3L

EXTERIOR PAINTS

PRODUCT SPECIFICATIONS

PRODUCTS	PRODUCT SPECIFICATIONS				
	Eco Platform EPD	CE Certification	Cool Paint Certification	Certified Solar Reflectance Measurement	Tintable
4 Seasons™					
4 Seasons™ Elastic					
4 Seasons™ Waterproof					
Profi™ Exterior					
Profi™ Cement Paint					
Relief					
Go Exterior					
Betonyl					

APPLICATION				SURFACE PREPARATION	
Extreme weather conditions	High pollution	Protects against small cracks	High humidity	New surface	Painted / soiled surface
✓	✓		✓	Eco Dur Aqua™ / Dur™	Eco Stain Blocker Aqua™ / Mold Blocker
✓		✓		Eco Dur Aqua™ / Dur™	Eco Stain Blocker Aqua™ / Mold Blocker
✓			✓	Eco Dur Aqua™	Eco Stain Blocker Aqua™ / Mold Blocker
				Eco Dur Aqua™ / Haft™	Eco Stain Blocker Aqua™
				Eco Dur Aqua™ / Haft™	Eco Stain Blocker Aqua™
✓				Eco Dur Aqua™	Eco Stain Blocker Aqua™
				Eco Dur Aqua™ / Haft™ / Dur™	Eco Stain Blocker Aqua™
✓	✓			Dur™	Betonyl





DRIVEN BY INNOVATION

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PRIMERS / UNDERCOATS



Dur™

Transparent 100% acrylic primer for porous surfaces

- Enhances the adhesion
- Stabilizes & waterproofs new surfaces
- High penetration into porous building surfaces

Coverage: 15 - 20m²/L
per coat

Dilution: 50 - 100% v/v with
KRAFT BRUSH SOLVENT

Drying: 1 - 2 hours

Shades: Transparent

Packaging: 1L, 5L, 15L



Eco Dur Aqua™

Ecological 100% acrylic penetration primer

- Protects & enhances the surface
- Reduces the surface absorbance
- Penetrates deeply



Coverage: 15 - 20m²/L
per coat

Dilution: 50 - 80% v/v with water

Drying: 1 - 3 hours

Shades: Transparent

Packaging: 1L, 4L, 10L



Haft™

Transparent water based acrylic primer

- Reduces the absorbance of the surface
- Increases the coverage of the topcoat
- Enhances the adhesion

Coverage: 30 - 40m²/L
per coat

Dilution: 300 - 400% v/v with water

Drying: 1 - 3 hours

Shades: Transparent

Packaging: 750ml, 3L, 10L



Go Primer

White acrylic plasterboard primer

- Excellent filling
- Strong adhesion
- Recoatable with any emulsion paint
- Contributes to the final opacity

Coverage: 10 - 12m²/L
per coat

Dilution: 8 - 12% v/v with water

Drying: ½ - 1 hour

Shades: White and KRAFT

INSPIRED COLOR tinting system

Packaging: 1L, 3L, 9L

PRIMERS / UNDERCOATS



Stain Blocker

Acrylic undercoat for walls

- Enhances the adhesion of the topcoat
- Blocks stains on walls
- Fills the surface imperfections

Coverage: 8 - 10m²/L per coat

Dilution: 5% v/v with KRAFT
BRUSH SOLVENT or 10% with
KRAFT NITRO 1100

Drying: 1 - 2 hours

Shades: White

Packaging: 750ml, 2.5L



Eco Stain Blocker Aqua™

Ecological acrylic stain blocking undercoat

- Exceptional stain blocking ability
- High coverage
- Very good adhesion

Coverage: 9 - 12m²/L per coat

Dilution: 0 - 12% v/v with water

Drying: 1 - 2 hours

Shades: White and KRAFT INSPIRED
COLOR tinting system

Packaging: 1L, 3L, 10L



Bonding Primer

Plasters bonding quartz primer

- High alkali resistance
- Enhances adhesion
- Ready to use

Coverage: 4 - 6m²/kg per coat

Dilution: Ready to use

Drying: 1 - 2 hours

Shades: Brick Red

Packaging: 1kg, 4kg, 14kg





DRIVEN BY INNOVATION

PUTTIES MORTARS & PASTE FORM

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PUTTIES / PASTE FORM



Powderfine Ready-Mix

Ready to use acrylic uLra-fine finishing putty

- Quick application
- Provides a very smooth and highly durable surface
- High coverage
- Easy to rub and dries quickly
- Ideal for large interior surfaces
- Ideal for finishing large interior surfaces
- Ready to use

Coverage: 1 kg/ m²/ 0,5mm

Dilution: Ready to use

Drying: 2 - 4 hours

Shades: White

Packaging: 5kg, 18kg



Powderfine Ready-Mix & Fill

Ready-to-use, uLra fine-grained, acrylic, filling and finishing putty

- Ready-to-use
- Easy application and sanding
- Provides a smooth surface
- Filling properties
- Resistant to contraction & expansion
- Can also be applied by roller

Coverage: 1 kg/ m²/ 0,5mm

Dilution: Ready to use

Drying: 2 - 4 hours

Shades: White

Packaging: 5kg, 18kg



Putty™

Elastomeric putty for cracks and joints

- Highly flexible
- Does not crack
- Strong adhesion
- Contains microspheres
- Suitable for the treatment of active dynamic cracks

Coverage: 2 - 3m²/kg
per coat

Dilution: Ready to use

Drying: 3 - 4 hours

Shades: Grey

Packaging: 500gr, 1kg, 4kg



Spachtel™

100% Acrylic water based putty

- Quick drying
- Ideal for spot filling
- Exceptional filling and sanding
- Easy application

Coverage: 1,5 - 2,5m²/kg
per coat

Dilution: Ready to use

Drying: 30 - 45 minutes

Shades: White

Packaging: 400gr, 800gr, 5kg



Spachtel™ Light

Lightweight putty for easy filling

- Dries quickly (ideal for fast-track applications)
- No shrinking
- Ideal for spot filling of high-build cracks and cavities
- Easy application

Dilution: Ready to use

Drying: 30 minutes

Shades: White

Packaging: 600ml, 2,5L

PUTTIES / MORTARS



Powderfine Professional

Ultra fine-grained putty in powder form

- Smooth surface with the first application
- Resistant to contractions and expansions
- Easy to rub and dries quickly
- Great resistance to moisture, frost, temperature changes
- Does not dehydrate and does not shrink during application
- Cracking-free

Consumption: 1kg/m²/mm layer thickness

Mixing: 2 - 2,2L water / 5kg
8 - 8,8L water / 20kg

Sanding: After 8 - 12 hours

Shades: White

Packaging: 5kg, 20kg



Powderfine Acrylic Gel

White, ultra-fine, cementitious, acrylic putty with Gel technology

- Exceptional workability with extended application time and smooth spreading
- Minimizes material loss caused by dehydration
- Strong adhesion to the substrate
- Easy to sand
- Ultra-smooth surface finish
- Resistant to temperature fluctuations and moisture
- Does not crack
- Does not dehydrate or shrink
- Suitable for airless spray machine application
- Suitable for interior and exterior use

Consumption: 1kg/m²/mm layer thickness

Mixing: 2 - 2,1L water / 5kg
8 - 8,4L water / 20kg

Sanding: After 8 - 12 hours

Shades: White

Packaging: 5kg, 20kg



Powderfine Exterior

Ultra fine-grained putty in powder form for indoor & outdoor usage

- Great resistance to moisture & frost
- High coverage
- Gives a smooth and durable surface
- Does not shrink
- Easy sanding and quick drying
- Excellent workability
- Cracking-free
- Suitable for use with spray systems
- Indoor & outdoor usage

Consumption: 1kg/m²/mm

layer thickness

Mixing: 10 - 11L water / 25kg

Sanding: After 8 - 12 hours

Shades: White

Packaging: 25kg



Powderfine Multi

Multi-purpose (3-in-1), high-coverage, fine-grained, cementitious putty for skimming, repair, and leveling.

Covers imperfections up to 20mm.

- Unique innovative combination of repairing - filling - smoothing
- Thixotropic
- Non-corrosive (free of chlorine ions and lime)
- Can be sanded
- Application thickness up to 20mm per layer (up to 40mm)
- High mechanical strength (Class R1)
- Fine-grained finish, equal to common troweling putties
- Non-shrinking
- Excellent adhesion to substrate
- Ease of application
- Resistant to temperature changes
- Can be primed and painted, directly
- Indoor and outdoor usage

Consumption: 1,2kg/m²/mm

layer thickness

Mixing: 1,7 - 1,8L water / 5kg
8,5 - 9L water / 20kg

Sanding: After 8 - 12 hours

Shades: White

Packaging: 5kg, 25kg





WOOD & METAL SOLVENT / WATER BASED ENAMELS - UNDERCOATS

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Velatoura Aqua Eco	45
Multi Primer	

SOLVENT BASED ENAMELS



Wood Plus™

High quality enamel paint for wood and metal

- Excellent finish and texture
- Exceptional coverage
- Great workability

Coverage: 16 - 18m²/L per coat
Dilution: 0 - 2 % v/v with KRAFT
BRUSH SOLVENT or KRAFT
NITRO 1100 for application with
an airless spray gun

Drying: 4 - 5 hours
Shades: White in gloss, satin, mat
and KRAFT INSPIRED COLOR tinting
system
Packaging: 750ml, 2.5L



Hard & Gloss™

High quality enamel paint for metals

- Excellent hardness
- High durability
- Excellent finish

Coverage: 14 - 16m²/L per coat
Dilution: 0 - 5 % v/v with KRAFT
BRUSH SOLVENT or KRAFT NITRO
1100 for application with an airless
spray gun

Drying: 2 - 3 hours
Shades: White, black, mat black &
34 ready made shades
Packaging: 180ml, 375ml,
750ml, 2.5L



Hard Metal Extra

Hardener for enamel paint

- Enhances the weather durability
- Reduces the drying time
- Increases the hardness

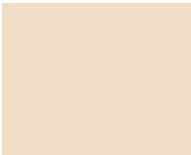
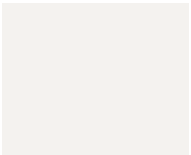
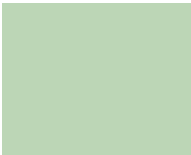
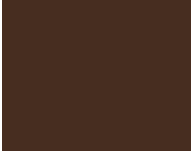
Addition: 5-10% v/v
Shades: Transparent

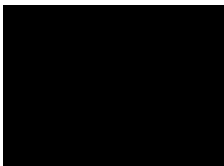
Packaging: 375ml

Hard & Gloss Finishes



DRIVEN BY INNOVATION

					
25 Daisy	White	63 Sky	53 Mint	22 Carnation	15 Lemon
					
41 Almond Tree	26 Ice	65 Sea	57 Green	27 Ginger	17 Mango
					
10 Honey	92 Drop	67 Open Sea	59 Palm Tree	29 Hazelnut	90 Orange
					
80 Cinnamon	87 Dolphin	69 Blue Royal	88 Capers	31 Brick Red	33 Fire
					
140 Chestnut	84 Cloud	70 Mykonos Blue	8 Cypress Green	35 Cherry	
				Available in white and in 36 color card shades in 750ml and 375ml. Selected shades are available in 180ml and 2,5L.	
23 Chocolate	86 Rain	68 Ocean			

				
Bronze	Gold	Silver	Black	Mat Black

Shades may differ from the actual ones due to the printing method / technique.

HARD DUKO FAMILY



Hard Duko™ Classic

High performance enamel paint for metal

- Excellent hardness
- High durability
- High coverage

Coverage: 14 - 16m²/L
per coat

Dilution: 0 - 5 % v/v with KRAFT
BRUSH SOLVENT or KRAFT
NITRO 1100 for application with
an airless spray gun

Drying: 2 - 3 hours

Shades: White in gloss and satin,
satin black and KRAFT INSPIRED
COLOR tinting system

Packaging: 750ml, 2.5L



Hard Duko™ Metallized

High performance enamel paint for metal

- Excellent hardness
- High durability
- High coverage

Coverage: 14 - 16m²/L
per coat

Dilution: 0 - 5 % v/v with KRAFT
BRUSH SOLVENT or KRAFT
NITRO 1100 for application with
an airless spray gun

Drying: 2 - 3 hours

Shades: 14 mat and 14 gloss
shades with KRAFT INSPIRED
COLOR tinting system

Packaging: 700ml, 2.1L

Hard Duko Metallized Finishes



DRIVEN BY INNOVATION

Mat finish



603 Base Olympos



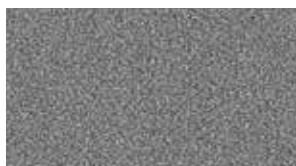
604 Iridanos Gold



605 Evrotas Anthracite



606 Neda



607 Kifissos Silver



608 Nestos



609 Pilio Copper



610 Axios



611 Parnassos



612 Pinios



613 Pindos



614 Parnonas



615 Psiloritis



616 Egaleo

Gloss finish



617 Base Olympos



618 Iridanos Gold



619 Evrotas Anthracite



620 Neda



621 Kifissos Silver



622 Nestos



623 Pilio Copper



624 Axios



625 Parnassos



626 Pinios



627 Pindos



628 Parnonas



629 Psiloritis



630 Egaleo

Shades may differ from the actual ones due to the printing method / technique.

METAL 3in1 FAMILY



Metal 3in1™ Classic

Anticorrosive enamel paint for metal

- Excellent anticorrosive protection
- High durability
- Superior finish

Coverage: 7 - 9m²/L per coat
Dilution: 0 - 5 % v/v with KRAFT
BRUSH SOLVENT or KRAFT NITRO
1100 for application with an airless
spray gun

Drying: 2-3 hours
Shades: 15 shades in gloss finish
Packaging: 750ml, 2.5L



Metal 3in1™ Hammered

Hammer effect anticorrosive paint for metals

- Excellent anticorrosive protection
- Superior hammer-effect finish
- High durability

Coverage: 7 - 9m²/L per coat
Dilution: 5 - 10% v/v with KRAFT
BRUSH SOLVENT or KRAFT NITRO
1100 for application with an airless
spray gun

Drying: ½ - 1 hour
Shades: 11 hammer effect finish
shades
Packaging: 750ml, 2.5L



Metal 3in1™ Metallized

Anticorrosive enamel paint for metal

- Excellent anticorrosive protection
- Superior metallized finish
- High durability

Coverage: 7 - 9m²/L per coat
Dilution: 0 - 8% v/v with KRAFT
BRUSH SOLVENT or KRAFT NITRO
1100 for application with an airless
spray gun

Drying: 2 - 3 hours
Shades: 6 shades in mat finish and 6
shades in gloss metallized finish
Packaging: 750ml

Metal 3in1 Finishes

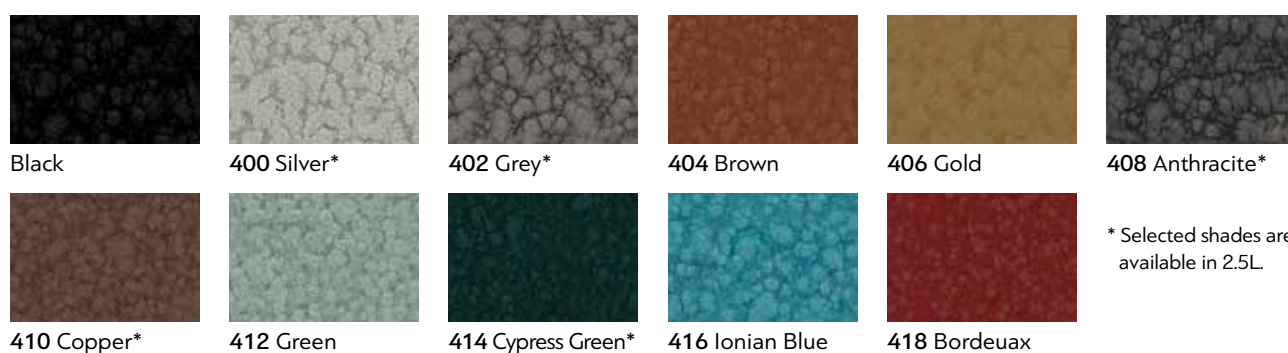


DRIVEN BY INNOVATION

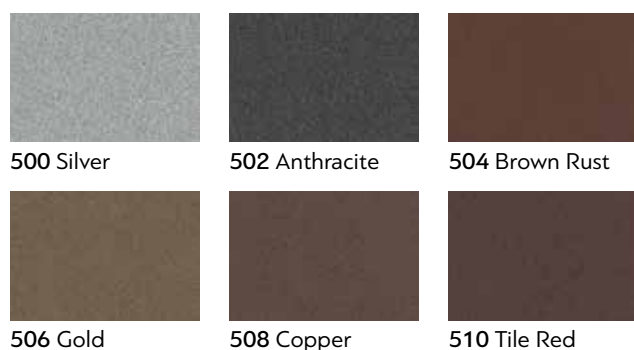
Classic Finishes



Hammered Finishes



Metallized mat finishes



Metallized gloss finishes



Shades may differ from the actual ones due to the printing method / technique.

SOLVENT BASED ENAMELS UNDERCOATS



Velatoura

Enamel undercoat

- Very easy sanding
- Exceptional coverage
- High whiteness

Coverage: 14 - 16m²/L per coat

Dilution: 0 - 5% v/v with KRAFT
BRUSH SOLVENT

Drying: 2 - 3 hours

Shades: White and light shades via
the KRAFT INSPIRED COLOR tinting
system

Packaging: 750ml, 2.5L



Metal Primer

Undercoat for metallic surfaces

- Very easy sanding
- Exceptional coverage
- High whiteness

Coverage: 8 - 10m²/L per coat

Dilution: 5 - 10% v/v with KRAFT
BRUSH SOLVENT or KRAFT NITRO
1100 for application with an airless
spray gun

Drying: 2 - 3 hours

Shades: White

Packaging: 750ml, 2.5L



Rust Blocker™

Anticorrosive primer for metallic surfaces

- Exceptional anticorrosive protection
- Fast drying and extreme adhesion
- High opacity

Coverage: 14 - 16m²/L per coat

Dilution: 5 - 10% v/v with KRAFT
BRUSH SOLVENT or KRAFT NITRO
1100 for application with an airless
spray gun

Drying: 1 - 2 hours

Shades: Grey (RAL7040),
White, brick red & black

Packaging: 375ml, 750ml, 2.5L



Chassis Coat

Anticorrosive paint for chassis

- Anticorrosive protection
- Exceptionally quick drying
- High coverage
- High resistance to petroleum products and to impact

Coverage: 13 - 15m²/L
per coat

Dilution: 5 - 10% v/v with KRAFT
BRUSH SOLVENT or KRAFT NITRO
1100 for application with an airless
spray gun

Drying: 1 hour

Shades: White, black & grey

Packaging: 750ml, 2.5L



Minio

High performance anticorrosive primer

- Lead free
- Long lasting protection
- High adhesion

Coverage: 17 - 19m²/L per coat

Dilution: 5% v/v with KRAFT BRUSH
SOLVENT

Drying: 1 - 2 hours

Shades: Brick red

Packaging: 375ml, 750ml, 2.5L



WATER BASED ENAMELS &
UNDERCOATS



Wood Aqua™ Eco

Ecological polyurethane acrylic enamel paint

- Superior finish & texture
- High hardness & toughness
- Not yellowing
- Suitable for children's furniture & toys (EN 71-3)

Coverage: 8 - 12m²/L per coat

Dilution: 8-15% v/v with water

Drying: 1 - 2 hours

Shades: Gloss, satin, mat white and KRAFT INSPIRED COLOR tinting system

Packaging: 750ml, 2.5L



Velatoura Aqua Eco

Ecological enamel undercoat

- Easy sanding
- Excellent coverage
- Excellent adhesion

Coverage: 8 - 10m²/L per coat

Dilution: 8-15% v/v with water

Drying: 1 - 2 hours

Shades: White & KRAFT INSPIRED COLOR tinting system

Packaging: 750ml, 2.5L



Multi Primer

Acrylic multi surface water-based primer

- Excellent adhesion on any surface
- Excellent stain insulation
- With rust inhibitor

Coverage: 10 - 12m²/L per coat

Dilution: 5-10% v/v with water

Drying: ½ - 1 hour

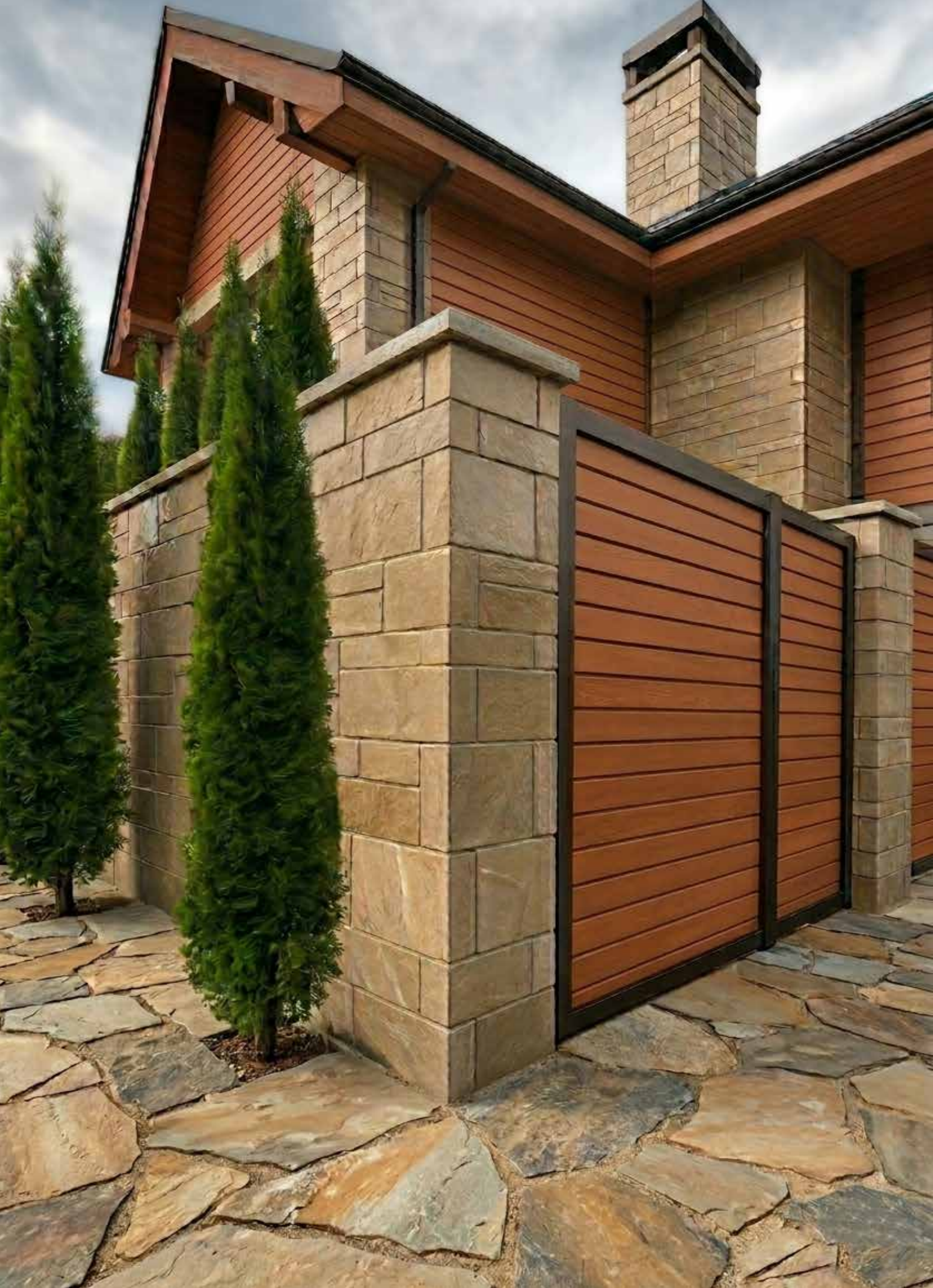
Shades: White & KRAFT INSPIRED COLOR tinting system

Packaging: 750ml, 2.5L

ENAMEL SPECIFICATIONS

PRODUCTS	SURFACE (interior / exterior)		
	Finishes	Wood	Metal
METAL ENAMELS	Hard & Gloss™	Gloss/Mat	✓
	Hard Duko™ Classic	Gloss / Satin	✓
	Hard Duko™ Metallized	Gloss / Mat	✓
	Metal 3in1™ Classic	Gloss	✓
	Metal 3in1™ Hammered	Hammered	✓
	Metal 3in1™ Metallized	Gloss / Mat	✓
WOOD ENAMELS	Chassis Coat	Satin	✓
	Wood Aqua™	Gloss / Satin / Mat	✓
	Wood Plus™	Gloss / Satin / Mat	✓

SPECIFICATIONS		SURFACE PREPARATION		
Ecological paint	Shades	Metal surface	Wood surface	Galvanized / Aluminum
	White, black and 35 ready made shades with KRAFT INSPIRED COLOR tinting system (pg. 37)	Rust Blocker™ / Minio		Multi Primer
		Rust Blocker™ / Minio / Metal Primer		Multi Primer
	Tintable in 28 color card shades (pg. 39)	Rust Blocker™ / Minio / Metal Primer		Multi Primer
				
	White, black and 13 ready made shades with KRAFT INSPIRED COLOR tinting system (pg. 41)			Multi Primer
	11 ready made shades with KRAFT INSPIRED COLOR tinting system (pg. 41)			Multi Primer
	12 ready made shades with KRAFT INSPIRED COLOR tinting system (pg. 41)			Multi Primer
	White, black, grey, brick red			Multi Primer
			Velatoura Aqua Eco	Multi Primer
		Rust Blocker™ / Minio	Velatoura	Multi Primer





DRIVEN BY INNOVATION

WOOD / STONE PROTECTION WATER / SOLVENT BASED VARNISHES

Wood Shield™	50
Wood Care Aqua	
Wood Shield™ Color Based	52
Wood Style Aqua™	
Wood Class™	
Wood Style™	54
Yacht Care™	
Teak & Deck Oil	56
Wood Care™	
Stone Care Aqua™	59
Stone Care™	

WATER BASED WOOD PROTECTION



Wood Shield™

Water-based polyurethane impregnation varnish

- High UV protection
- Dries quickly
- Easy application, no dripping

Coverage: 11 - 13m²/L
per coat

Dilution: Ready to use

Drying: ½ - 1 hour

Shades: Colorless and in 11 ready
made shades

Packaging: 750ml, 2.5L



Wood Care Aqua

Water-based wood preservative

- Effectively protects from woodworm
- Penetrates deeply into the wood
- Prevents fungi and blue stains

Coverage: 5m²/L

Dilution: Ready to use

Drying: 1 - 2 hours

Shades: Colorless

Packaging: 750ml, 2.5L

Wood Shield Finishes



DRIVEN BY INNOVATION



100 Colorless



112 Mahogany



102 Pine



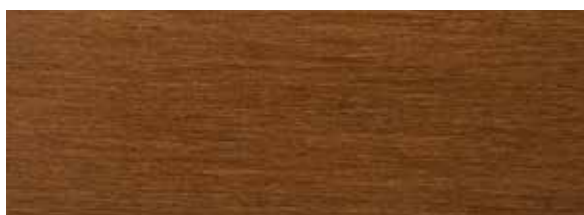
114 Cherry



104 Oregon



116 Tik



106 Chestnut



118 Dark Walnut



108 Oak



120 Wegge



110 Walnut



122 White

Shades may differ from the actual ones due to the printing method / technique.

WATER BASED WOOD PROTECTION



Wood Shield™ Color Based

Biobased wood stain polyurethane varnish

- High UV protection
- Suitable for interior and exterior surfaces
- With 43% bio-based* content
- Waterproof
- Ease of application
- Suitable for children's furniture & toys

Coverage: 14 - 16m²/L
per coat

Dilution: Ready to use

Drying: 1 - 2 hours

Shades: Transparent και σε 12 Shades
με το σύστημα χρωματισμού KRAFT
INSPIRED COLOR

Packaging: 740ml, 2.22L

*Verified by an independent certification body



Wood Style Aqua™

Water based polyurethane decorative wood varnish

- Crystal transparency
- High protection
- High elasticity & durability
- Suitable for children's furniture & toys (EN 71-3)

Coverage: 10 - 12m²/L
per coat

Dilution: 0 - 10% v/v with water

Drying: ½ - 1 hour

Shades: Colorless in gloss, satin &
mat

Packaging: 750ml, 2.5L

Wood Shield Color Based Finishes



DRIVEN BY INNOVATION



124 Fistikia



136 Stahi



126 Amigdalia



138 Haroupi



128 Elia



140 Elato



130 Anemoni



142 Okeanos



132 Limni



144 Lithos



134 Fotia



146 Petra

Shades may differ from the actual ones due to the printing method / technique.

SOLVENT BASED WOOD PROTECTION



Wood Class™

Wood stain polyurethane

- High protection against UV radiation
- High durability and elasticity
- Penetrates deeply

Coverage: 9 - 11m²/L per coat

Dilution: Ready to use

Drying: 1 - 2 hours

Shades: Colorless and in 8 ready made shades

Packaging: 750ml, 2.5L



Wood Style™

Decorative wood varnish

- High elasticity and hardness
- Excellent finish
- Strong durability

Coverage: 12 - 14m²/L per coat

Dilution: 5-10% v/v with KRAFT BRUSH SOLVENT

Drying: 2 - 3 hours

Shades: Colorless in gloss and satin

Packaging: 750ml, 2.5L



Yacht Care™

Yacht varnish

- Excellent waterproofing
- High durability
- UV resistance

Coverage: 14 - 16m²/L per coat

Dilution: 0-5% v/v with KRAFT BRUSH SOLVENT or KRAFT NITRO 1100 for application with an airless spray gun

Drying: 2 - 4 hours

Shades: Colorless - gloss

Packaging: 750ml

Wood Class Finishes



200 Colorless



202 Pine



210 Mahogany



204 Light Walnut



212 Teak



206 Oregon



214 Dark Walnut



208 Oak



216 Wenge

Shades may differ from the actual ones due to the printing method / technique.

SOLVENT BASED WOOD PROTECTION



Teak & Deck Oil

Special impregnation oil for hard woods

- PU modified
- High technology UV filters
- It waterproofs the surface
- With wax

Coverage: 12 - 16m²/L per coat

Dilution: Ready to use

Drying: 2 - 3 hours

Shades: Colorless

Packaging: 750ml, 2.5L



Wood Care™

Wood preservative

- Effectively protects from woodworm
- Prevents fungi and blue stains
- Penetrates deeply into the wood

Coverage: 5m²/L

Dilution: Ready to use

Drying: 1 - 2 hours

Shades: Colorless

Packaging: 750ml, 2.5L



DRIVEN BY INNOVATION



WATER / SOLVENT BASED
STONE PROTECTION



Stone Care Aqua™

Acrylic water-based stone varnish

- High protection against UV radiation
- High impregnation properties
- High elasticity & durability
- Protects stone from corrosion
- Penetrates deeply
- Refreshes the stone appearance

Coverage: 8 - 10m²/L
per coat

Dilution: Ready to use

Drying: 1 hour

Shades: Transparent

Packaging: 750ml, 2.5L



Stone Care™

Acrylic stone varnish

- High UV resistance
- Excellent hardness
- High protection

Coverage: 8 - 9m²/L
per coat

Dilution: Ready to use

Drying: 1 hour

Shades: Transparent

Packaging: 750ml, 2.5L

WATER / SOLVENT BASED VARNISH SPECIFICATIONS

ΠΡΟΪΟΝΤΑ	SURFACE (interior / exterior)		
	Finish	Water Based	Solvent Based
WOOD VARNISHES	Wood Shield™	Natural	
	Wood Shield™ Color Based	Natural	
	Wood Style Aqua™	Gloss / Satin / Mat	
	Wood Class™	Natural	
	Wood Style™	Gloss / Satin	
	Teak & Deck Oil	Natural	
	Yacht Care™	Gloss	
STONE VARNISHES	Stone Care Aqua™	Satin	
	Stone Care™	Satin	

SPECIFICATIONS

SURFACE PREPARATION

UV Protection	Polyurethane	Bio Based Raw Materials	Suitable for kids' furniture and toys	Shades	New surface	Painted / soiled surface
✓	✓			Colorless and 11 ready made shades	Wood Care Aqua	Remover / Brush Solvent
✓	✓			In 12 shades	Wood Care Aqua	Remover / Brush Solvent
	✓			Colorless	Wood Care Aqua	Remover / Brush Solvent
✓	✓			Colorless and 8 ready made shades	Wood Care™	Remover / Διαλυτικό πινέλου
	✓			Colorless	Wood Care™	Remover / Brush Solvent
✓	✓			Colorless		
✓	✓			Colorless	Wood Care™	Remover / Brush Solvent
✓				Colorless		
✓				Colorless		





ARTERRA PATITI FAMILY COMPLETE RANGE MICROCEMENT COATING

Arterra Patiti Ultra-Fine	64
Arterra Patiti Fine	
Arterra Patiti Nano-Hybrid Primer	66
Arterra Patiti Quartz Primer	
Arterra Patiti Level Base	67
Arterra Patiti Varnish PU-Aqua	
Arterra Patiti Varnish PU-S 2K	68

COMPLETE RANGE MICROCEMENT COATING



Arterra Patiti Ultra-Fine

Decorative, ready-to-use coating in pasty form, for microcement-style, ultra-fine finish, ideal for walls and floors

- Ready-to-use (in pastry form)
- High mechanical strength & hardness
- Excellent adhesion & abrasion resistance
- Contains nanotechnology additives
- High flexibility
- Great surface hardness
- Small application thickness (~1mm)
- Water repellent and vapor-permeable
- Unique aesthetic ultra-fine finish
- Long-lasting shade stability
- Can be tinted in selected shades with KRAFT Inspired Color System
- Indoor & outdoor usage

Coverage: 1,5 - 1,7 kg/m² for 2 layers

Dilution: Ready to use

Drying: 1 - 2 hours

Shades: White, grey & 40 shades with KRAFT INSPIRED COLOR system

Packaging: 5Kg, 15kg



Arterra Patiti Fine

Decorative, ready-to-use coating in pasty form, for microcement-style, fine finish, ideal for walls and floors

- Ready-to-use (in pastry form)
- High mechanical strength & hardness
- Excellent adhesion & abrasion resistance
- Contains nanotechnology additives
- High flexibility
- Small application thickness (~1mm)
- Water repellent and vapor-permeable
- Unique aesthetic fine finish
- Long-lasting shade stability
- Can be tinted in selected shades with KRAFT Inspired Color System
- Indoor & outdoor usage

Coverage: 1,5 - 1,7 kg/m² for 2 layers

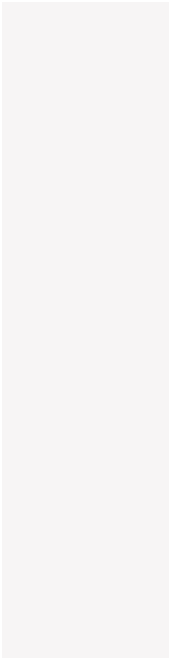
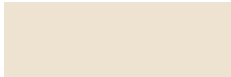
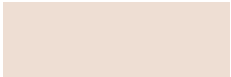
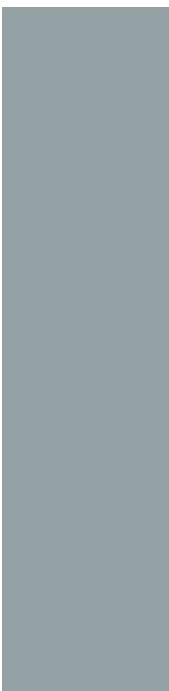
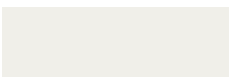
Dilution: Ready to use

Drying: 1 - 2 hours

Shades: White, grey & 40 shades with KRAFT INSPIRED COLOR system

Packaging: 5kg, 15kg

Color chart for Ultra-Fine & Fine finish

				
	AP100 Thassos Marble	AP104 White Volakas	AP108 Light Beige	AP113 Breige
				
	AP101 Crema Vanilla	AP105 Aphrodite Rose	AP109 Gaea	AP114 Kamila Beige
				
	AP1011 Chios Rock	AP106 Teracotta Light	AP110 Kormos	AP115 Aliveri Rock
				
	AP102 Bamboo	AP119 Pilion Marble	AP111 Kalami Beige	AP116 Light Mocha
				
	AP103 Olive Brown	AP3012 Caldera Orange	AP112 Rocky Brown	AP117 Creta Stone
				
	AP118 Ice Grey	AP119 Karystou Marble	AP9016 Oia White	AP128 Soul Grey
				
	AP9018 Pastel Grey	AP120 Signal Grey	AP124 Crystal Grey	AP129 Blue Grey
				
	AP7032 Terra Beige	AP121 Olympus Grey	AP125 Cement Grey	AP130 Menta Dark
				
	AP7038 Mani Grey	AP122 Petroma Grey	AP126 Meteora Stone	AP131 Pistachio Green
				
	AP7040 Concreto Grey	AP123 Moon Grey	AP127 Pine Tree	AP132 Forrest Green
				
	AP7030 Kalamos Rock			

Shades may differ from the actual ones due to the printing method / technique.

COMPLETE RANGE MICROCEMENT COATING



Arterra Patiti Nano-Hybrid Primer

Polyurethane, hybrid, nanotechnology, impregnation primer

- Based on nanotechnology
- Strong adhesion
- Resistant to alkalis
- Stabilizes and regulates the substrate absorbance
- Indoor & outdoor usage

Coverage: 0,1 - 0,2 kg/m²

Dilution: 50 - 100 %

Drying: 4 hours

Shades: Transparent

Packaging: 1kg, 3kg



Arterra Patiti Quartz Primer

Acrylic granulated quartz-primer for decorative finishes

- Strong adhesion on smooth or/and non absorbent surfaces
- Regulates substrate roughness
- Facilitates the workability of following layers
- Resistant to alkalis
- Indoor & outdoor usage
- Well-designed aggregate granulometry that ensures excellent aesthetic result of following layers (even of thin thickness)

Coverage: 0,1 - 0,15 kg/m² for 1 layer

Dilution: 0 - 10 %

Drying: 4 hours

Shades: Grey

Packaging: 1kg, 4kg, 12kg



Arterra Patiti Level Base

Polymer-modified, fiber-reinforced, cement-based, leveling and repairing mortar

- High flexibility
- Anti-cracking protection
- High mechanical strength & hardness
- Great surface hardness
- Ease of application
- Indoor & outdoor usage
- Natural recycled raw materials (Recycled Green Technology)
- Excellent workability
- High surface mechanical strength
- Zero shrinkage & dehydration cracks
- Resistant to temperature changes
- Non-corrosive (free of chlorine ions and lime)
- Fine-grained finish
- Excellent adhesion to the substrate

Consumption: 1,5 kg/m²

Dilution: 6 - 6,5L/25kg

Drying: 4 hours

Shades: White

Packaging: 25kg



Arterra Patiti Varnish PU-Aqua

Aliphatic, polyurethane, water-based, 2-component protective varnish

- Low odor & VOC content
- Excellent adhesion
- Indoor & outdoor usage
- High resistance to alkalis
- Strong mechanical strength
- Resistance to UV radiation
- High abrasion resistance
- Ease of application
- Easy to clean
- Does not turn yellow

Coverage: 0,1 kg/m² per coat

Dilution: 5 - 15 %

Drying: 24 hours

Shades: Transparent mat

Packaging: 1kg, 5kg

COMPLETE RANGE

MICROCEMENT COATING



Arterra Patiti Varnish PU-S 2K

Aliphatic, polyurethane, 2-component protective varnish

- UV resistance
- Enhanced mechanical strength
- High abrasion resistance
- Non-yellowing
- Outdoor & indoor use
- Ease of application

Coverage: ~0,1 kg/m² per coat
Dilution: 5 - 15 % with KRAFT
NITRO 2000

Drying: 24 hours
Shades: Transparent Mat
Packaging: 1kg, 5kg



Arterra Patiti Varnish PU-S 2K

Aliphatic, polyurethane, 2-component protective varnish

- UV resistance
- Enhanced mechanical strength
- High abrasion resistance
- Non-yellowing
- Outdoor & indoor use
- Ease of application

Coverage: ~0,1 kg/m² per coat
Dilution: 5 - 15 % with KRAFT
NITRO 2000

Drying: 24 hours
Shades: Transparent Satin
Packaging: 1kg, 5kg



Arterra Patiti Varnish PU-S 2K

Aliphatic, polyurethane, 2-component protective varnish

- UV resistance
- Enhanced mechanical strength
- High abrasion resistance
- Non-yellowing
- Outdoor & indoor use
- Ease of application

Coverage: ~0,1 kg/m² per coat
Dilution: 5 - 15 % with KRAFT
NITRO 2000

Drying: 24 hours
Shades: Transparent Gloss
Packaging: 1kg, 5kg



DRIVEN BY INNOVATION







DRIVEN BY INNOVATION

ADVANCED PROTECTIVE COATING SYSTEMS

FLOOR & POOL

Bodenguard S-100	
Bodenguard S-150 Primer	72
Bodenguard AR-120 Primer	
Bodenguard H-200	
Bodenguard H-250 Primer	73
Bodenguard PU-S 700	
Bodenguard POOL E-400	
BodenGuard SL 500	74
BodenGuard SL 550	
Bodenguard PES-400AS	
Bodenguard Q-300AS	75
Bodenguard Q-500AS	
Bodenguard Q-800AS	
Bodenguard Q-1200L	
Bodenguard Q-3000L	76
BodenGuard SL 10	
Floorshield	
Sport Coat	77
Pool Care™	

ADVANCED FLOOR & POOL PROTECTIVE COATING SYSTEMS



Bodenguard S-100

2-component, solvent based, epoxy coating

- Exceptional abrasion resistance
- High hardness
- Excellent finishing
- Chemical Resistance
- Suitable for food processing facilities

Coverage: 0,170 - 0,210 kg/m² per layer

Dilution: 5-10% with KRAFT NITRO 2000

Drying: ~4 hours

Shades: White, RAL 7040, RAL 7035 & RAL 7005

Packaging: 5kg, 10kg



Bodenguard S-150 Primer

2-component, Transparent, solvent based, epoxy primer

- Strong adhesion
- High impregnation
- Stabilization and sealing of absorbing surfaces

Coverage: 0,110 – 0,130 kg/m² per layer

Dilution: 5-15% with KRAFT NITRO 2000

Drying: ~24 hours

Shades: Transparent

Packaging: 4kg, 9kg



Bodenguard AR-120 Primer

2-component, high adhesion, solvent based, anticorrosive epoxy primer

- High anticorrosive efficiency
- Strong adhesion
- Ideal for non-absorbing surfaces

Coverage: 0,150 – 0,200 kg/m² per layer

Dilution: 5-15% with KRAFT NITRO 2000

Drying: ~3 hours

Shades: Grey

Packaging: 1,20kg, 6kg



Bodenguard H-200

2-component, water based, epoxy coating

- Exceptional abrasion resistance
- Low odor
- Excellent finishing
- Chemical Resistance
- Suitable for food processing facilities

Coverage: 0,180 – 0,220 kg/m²
per layer

Dilution: 5-10% with KRAFT NITRO 2000

Drying: ~3 hours

Shades: White and KRAFT INSPIRED

COLOR tinting system

Packaging: 4kg, 12kg



Bodenguard H-250 Primer

Transparent, 2-component, water based, epoxy primer

- Exceptional adhesion
- Ideal Impregnation
- Low VOC
- Mild odor

Coverage: 0,110 – 0,130 kg/m²

Dilution: 5-10% with water

Drying: ~24 hours

Shades: Transparent

Packaging: 4kg, 10kg



Bodenguard PU S-700

2-component, solvent based, high performance aliphatic polyurethane coating

- Exceptional abrasion resistance
- High weather and UV resistance
- Excellent finishing

Coverage: 0,170 – 0,220 kg/m²
per layer

Dilution: 0-10% with KRAFT NITRO 2000

Drying: ~4 hours

Shades: White, RAL 7040, RAL 7035 & RAL 7005

Packaging: 5kg, 10kg

ADVANCED FLOOR & POOL PROTECTIVE COATING SYSTEMS



Bodenguard POOL E-400

2-component, solvent based, high performance epoxy coating for pools

- Contains UV filters
- Resistant at temperature variations
- Exceptional resistance to mechanical stress
- Resistant to fresh and sea water

Coverage: 0,125 – 0,165 kg/m²
per layer

Dilution: 5-10% with KRAFT NITRO 2000

Drying: ~4 hours

Shades: White, SAND BEIGE, LIGHT BLUE και CARIBBEAN BLUE

Packaging: 5kg, 10kg



White



Sand beige



Light blue



Caribbean blue



Bodenguard SL-500

Self-leveling epoxy coating and floor sealing paint

- Flawless self-leveling application
- Strong adhesion
- High chemical and mechanical resistance
- Suitable for the food industry

Coverage: 0,5-3 kg/m²

Shades: RAL 1013, 7040, 7035, 7005

Packaging: 14kg



Bodenguard SL-550 Primer

Multifunctional epoxy resin/primer for creating smoothing and screed mortars

- Strong adhesion
- Repair and sealing of floors
- Low viscosity

Coverage: 0,300-0,500 kg/m²/στρώση

Drying: ~3 hours

Shades: Transparent

Packaging: 7,5kg



Bodenguard PES-400AS

Polyester antiskid texturing agent 0,2-0,4 mm

- Easy mixing
- Anti-slip properties
- High hardness and durability

Coverage: 25m²/0.1kg

Packaging: 200gr



Bodenguard Q-300AS

Quartz sand (0,1-0,3mm)

- Easy mixing
- Increases the coating volume
- High hardness and durability

Packaging: 25kg



Bodenguard Q-500AS

Quartz sand (0,1-0,5mm)

- Easy mixing
- Anti-slip properties
- Increases the coating volume
- High hardness and durability

Coverage: ~2,5 kg/m² for broadcasting

Packaging: 25kg



Bodenguard Q-800AS

Quartz sand (0,4-0,8mm)

- Anti-slip properties
- High hardness and durability

Coverage: ~2,5 kg/m² for broadcasting

Packaging: 25kg

ADVANCED FLOOR & POOL PROTECTIVE COATING SYSTEMS



Bodenguard Q-1200L

Quartz Sand 0,3-1,2 mm

- Used for mixing with Q-500AS to create a high-strength repair resin mortar with a thickness of 10-20 mm
- Can also be used for broadcasting to create floors with enhanced anti-slip properties

Coverage: ~2,5kg/m²

Mixing with SL-550 Primer:

1 (SL-550 Primer) : 10 (Quartz mixture)

Packaging: 25kg

Quartz mixing ratio:

25% Q-500AS,

50% Q-1200L,

25% Q-3000L



Bodenguard Q-3000L

Quartz Sand 1,0-3,0 mm

- Used for mixing with Q-500AS and Q-1200L to create a high-strength repair resin mortar with a thickness of 10-20 mm

Mixing with SL-550 Primer:

1 (SL-550 Primer) : 10 (Quartz mixture)

Packaging: 25kg

Quartz mixing ratio:

25% Q-500AS,

50% Q-1200L,

25% Q-3000L



Bodenguard SL-10

Highly polymer-modified, self-leveling cementitious mortar for smoothing layers of 1–15 mm

- Excellent self-leveling action
- Application from 1 to 15 mm
- High mechanical strengths
- Suitable for interior and exterior use
- Ideal substrate for any type of floor covering

Coverage: 1.5 - 2.0 kg/m² per mm of thickness

Mixing: 6.25 – 6.50 liters of water per 25 kg bag

Pot life: ~45 minutes

Foot traffic: 24 hours after application

Shade: Grey

Packaging: 25kg



Floorshield

Acrylic polyurethane waterbased floor paint

- For light traffic floors
- Resistance to wear and weather conditions
- High hardness
- Easy application
- Use of BODENGUARD H-250 Primer

Coverage: 10 - 12 m²/L

Dilution: 10-15%

Drying: 30 minutes

Shades: White, Grey and KRAFT INSPIRED COLOR tinting system

Packaging: 750ml, 3L, 10L



Sport Coat

100% Acrylic paint for courts

- Ideal for tennis, basketball, volleyball courts, etc.
- High resistance to friction & external conditions
- Excellent water repellency
- Excellent elasticity
- Great resistance to UV radiation

Coverage: 4 - 6m²/L per coat

Dilution: Ready to use

Drying: 1 - 2 hours

Shades: Green KR2146 & Brick Red KR2349

Packaging: 10L



Pool Care™

One-component pool paint

- Suitable for direct application on pools and fountains of concrete or cement mortar
- Easy to apply and fast-drying
- Resistant to mold and fungal growth on the pool surface
- It creates a hard but elastic film, with excellent behavior against UV radiation

Coverage: 8 - 10m²/L

Dilution: 5-10% with KRAFT NITRO 1100

Drying: 1 - 2 hours

Shades: White, Blue

Packaging: 3L, 10L





DRIVEN BY INNOVATION

SPECIAL APPLICATIONS PRODUCTS

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SPECIAL APPLICATIONS PRODUCTS



Antigraffiti Shield & Antigraffiti Primer

Vertical surface anti-graffiti protection system

Antigraffiti Shield

- Permanent protection
- Graffiti removal with water
- Non-sticking semi mat properties
- Breathable
- Excellent weather resistance

Antigraffiti Primer

- Strong adhesion
- Extremely fast drying
- Does not alter the substrate appearance

Coverage: 4 - 5m²/L
per coat
Dilution: Ready to use
Drying: 3 - 4 hours
Shades: Transparent
Packaging: 3L

Coverage: 16 - 20m²/L
per coat
Dilution: Ready to use
Drying: 15 - 30 minutes
Shades: Transparent
Packaging: 1L



Road Liner

Acrylic road striping paint

- Fast drying
- Resistant to UV radiation
- Excellent pavement adhesion
- Evaluated by the Hellenic central lab for public works and AETEC
- High brightness

Coverage: 40-50 m/kg*
*10 cm line width at 150 µm wet
film thickness
Dilution: 0 - 6% with KRAFT
Nitro 1100

Drying: <20 minutes
Shades: White, Yellow (RAL1003)
Packaging: 1kg, 5kg, 25kg



Antigraf

Transparent surface protection

- Antigraffiti protection of construction surfaces
- Sacrificial surfaces
- Resistant to UV radiation
- No impact on the surface appearance
- Environment and user-friendly

Coverage: 15 - 25m²/L per coat

Dilution: Ready to use

Drying: 1 - 2 hours

Shades: Transparent

Packaging: 18L



Road marking glass beads

Packaging: 25kg

SOLVENTS



Nitro Solvent 1100

General use nitro solvent

- 1-component paints solvent
- Suitable for cleaning surfaces / tools
- Ideal for use with a spray gun

Packaging: 750ml, 4L, 16L



Nitro Solvent 2000

Nitro solvent for 2-components paints

- 2-components paints solvent
- Suitable for cleaning surfaces / tools
- Ideal for epoxy and PU paints

Packaging: 750ml, 4L, 16L



Brush Solvent

Brush solvent of high quality

- Alkyd paints solvent
- Enhances the application properties of the paint
- Suitable for cleaning surfaces / tools

Packaging: 750ml, 4L



White Spirit

Solvent for thinning paints and cleaning tools

- Alkyd paints solvent
- Enhances the application properties of the paint
- Suitable for cleaning surfaces / tools

Packaging: 375ml, 750ml, 4L, 16L



Remover

Paint stripper

- Powerful action
- Does not damage the surface
- - Easy to use
- Highly effective
- Dichloromethane-free

Consumption: 250 - 500ml/m² per coat

Packaging: 375ml, 750ml





DRIVEN BY INNOVATION

WATERPROOFING PRODUCTS

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ΣΕΙΡΑ TOTAL PROOF / ACRYLIC - POLYURETHANE - HYBRID WATERPROOFING PRODUCTS



Total Proof PU Fiber 25

Elastomeric hybrid waterproofing membrane with aliphatic polyurethane

- Remarkable mechanical properties
- Excellent reflectivity in solar radiation
- Resistance to standing water
- Excellent weather resistance
- Certified and compliant with the new EAD 030350-00-0402 guideline
- Ideal waterproofing of the roofs
- 25 years working life as part of the TOTAL PROOF PU FIBER 25 SYSTEM
- Fiber-reinforced 3D Technology
- Ease of application
- Non yellowing
- High elasticity and resistance to user loads

Coverage: 1,0-1,5 kg/m² (for 2 coats)
3,0 - 3,5 kg/m² (for up to 4 coats
& 25 years of protection)
Dilution: Ready to use

Drying: 3 hours
Shades: White
Packaging: 1kg, 4kg, 13kg



Total Proof Primer Aqua

Transparent acrylic impregnation primer for horizontal porous surfaces

- Ideal waterproofing of the roofs
- Impregnation and surface stabilization
- Enhanced adhesion
- Surface absorption elimination
- Optimized workability for the liquid membrane
- Part of the TOTAL PROOF PU FIBER 25 SYSTEM

Coverage: 0,110 - 0,120 kg/m²
Dilution: Ready to use

Waterproofing application:
After 24 hours
Shades: White
Packaging: 1kg, 4kg, 10kg



Total Proof Fleece 110

Polyester non-woven geotextile

- Suitable for the waterproofing Total Proof systems
- Reinforcement for liquid waterproofing membrane coatings
- Excellent tear strength
- High elasticity and resistance to pedestrian usage
- UV resistant

Sales Packaging: 100m² roll

(1x100m), 110gr/m²



Total Proof PU Hybrid

Elastomeric, liquid waterproofing membrane for flat roofs

- Resistance to mechanical stress, chemicals, and pollutants
- Resistance to extreme weather conditions
- Excellent adhesion & reflectivity in solar radiation
- Resistance to standing water
- Cool paint

Coverage: 1,0 - 1,5 kg/m² for 2 layers

Dilution: 0-10%

Drying: 3 hours

Shades: In white and 6 other shades for tiled roofs, exclusively via the KRAFT Paints tinting system.

Packaging: 4kg, 10kg



CERTIFIED REFLECTANCE MEASUREMENT
BY THE N.T.U.A. FOR WHITE

TSR

0,85

Thermal Emittance Coefficient

0,86

SRI

107



101 Roman White



102 Beige



103 Ochre



104 Dutch Red



105 Brown



106 Brick Red

Shades may differ from the actual ones due to the printing method / technique.

TOTAL PROOF /

ACRYLIC - HYBRID WATERPROOFING PRODUCTS

COLD-SPRAY-APPLIED POLYUREA SYSTEMS



Total Proof Flex

Elastomeric fiber-reinforced, liquid waterproofing membrane for flat roofs

- UV and weather resistance
- Cool paint
- Fiber-reinforced 3D Technology
- Ideal roof waterproofing
- Consistency in large thicknesses
- Very good mechanical strength
- Ease of application

Coverage: 1,0-1,5 kg/m² for 2 layers
Dilution: 0-10%

Drying: 2 - 3 hours
Shades: White
Packaging: 4kg, 13kg



Total Proof Tape 60

Polyester non-woven tape

- Local reinforcement of waterproofing membranes
- Application on cracks, joints, and corners
- Easy to apply
- UV stable
- Excellent tear strength

Sales Packaging: 5m² roll

(0,1x50m), 60gr/m²



Total Proof Polyurea AR

High performance 2K cold-applied elastomeric waterproofing polyurea membrane

- 2-component, fiber-reinforced polyaspartic polyurea, for roof waterproofing and surface protection
- Suitable for protecting and waterproofing exposed and non-exposed surfaces
- Maintains its elasticity in a wide temperature range
- Resistance to weather conditions and sun radiation
- Fast curing
- Versatile innovative formula
- Waterproof and resistant to stagnant water
- Resistance to mechanical strains

Coverage: 1,0-1,5 kg/m² for 2 layers
Drying: 3 hours

Shades: White

Packaging: SET A+B 4,75kg
 SET A+B 14,25kg
 SET A+B 23,75kg



Total Proof Polyurea AL

High performance 2K cold-applied elastomeric waterproofing aliphatic polyurea membrane

- Its versatile formulation, depending on the choice of Component B, converts it into a fully aliphatic coating with exceptional resistance for exposed surfaces and UV radiation
- 2-component, fiber-reinforced polyaspartic polyurea for roof waterproofing and surface protection.
- High Whiteness, maintained for years
- Maintains its elasticity in a wide temperature range
- Resistance to weather conditions and sun radiation
- Versatile innovative formula
- Waterproof and resistant to stagnant water
- Resistance to mechanical strains
- Can also be applied as a reinforcement layer over Polyurea AR

Coverage: 1,0-1,5 kg/m² for 2 layers
Drying: 3 hours

Shades: White

Packaging: SET A+B 4,92kg
 SET A+B 14,75kg
 SET A+B 24,57kg

TOTAL PROOF/ HOT-SPRAY-APPLIED POLYUREA SYSTEMS



Total Proof Polyurea HS-5000

Pure polyurea-based, liquid-applied spray membrane

- High elasticity
- Excellent mechanical strength and rapid curing
- Excellent chemical resistance
- Non-exposed waterproofing layer for roofs
- Protective coating for industrial facilities, warehouses, metal roofs, etc.

Coverage: 1,5-2,0 kg/m²

Dilution: Ready to use

Shades: RAL 7037

Packaging: (A) HS-5000 (205kg)
(B) HS (220 ñ 225kg)



Total Proof Polyurea HS-1000

Hybrid polyurea-based, liquid-applied spray membrane

- Excellent mechanical strength and rapid curing
- Non-exposed waterproofing layer for roofs
- Protective coating for industrial facilities, warehouses, metal roofs, etc.
- Excellent chemical resistance

Coverage: 1,5-2,0 kg/m²

Dilution: Ready to use

Shades: RAL 7037

Packaging: (A) HS-1000 (205kg)
(B) HS (220 ñ 225kg)



Total Proof PU-S 7000

High-performance, 2-component aliphatic polyurethane membrane

- Hardness, impact, and abrasion resistance
- High opacity and uniform leveling
- Excellent outdoor durability and UV resistance
- Rapid curing

Coverage: 8 - 10 m²/kg

Dilution: 0-10% with KRAFT
Nitro 2000

Shades: White

Packaging: 16kg (A)
4kg (B)



Total Proof PU S-1500 Primer

2-component polyurethane primer for porous surfaces

- Excellent adhesion and penetration into porous substrates
- 100% solids
- Low consumption due to low viscosity

Coverage: ~0,200 kg/m²

Dilution: 0-10% with KRAFT Nitro 2000

Shades: Transparent

Packaging: 5kg (A)
5kg (B)



Total Proof AR-1200 Primer

2-component anti-corrosive epoxy primer

- Excellent adhesion, hardness, coverage, and anti-corrosive properties
- Suitable for the protection of metallic surfaces
- Compatible with all types of topcoats

Coverage: 8 - 10 m²/kg

Dilution: 0-10% with KRAFT Nitro 2000

Packaging: 16kg (A)

4kg (B)

HYDROGUARD FAMILY / CEMENT SEALANTS



Hydroguard One 40

Brushable cementitious waterproofing mortar

- Certified for waterproofing cementitious potable water tanks
- Excellent workability
- High water vapor permeability
- High mechanical strength
- Non-corrosive (free of chlorides and lime)
- Waterproof under positive and negative pressure

Consumption: 1,2-1,4 kg/m²/mm layer thickness

Mixing: 0,93L water / 5kg,
4,65L water / 25kg

Drying: 2 - 3 hours

Shades: White, Grey

Packaging: 5kg, 25kg



Hydroguard Flex System

Two-component, flexible, polymer-modified, cementitious waterproofing system

- Comprehensive, versatile, and «smart» multi-purpose waterproofing system with multiple combinations
- Common paper bag (Component A) for all combinations
- Capable of meeting high technical requirements
- Resistant to temperature fluctuations
- Non-corrosive (free of chlorides and lime)
- Suitable for waterproofing horizontal or vertical surfaces
- Ideal for applications where flexibility is required (e.g. roofs, balconies, tanks, ETICS, under decorative tiles, dry building constructions etc.)
- Protection against concrete carbonization
- Excellent workability
- Suitable for positive and negative humidity pressures
- Enhanced flexibility, surface mechanical strength, adhesion
- High water vapor permeability
- Indoor and outdoor usage

Consumption: 1,2-1,4 kg/m²/mm layer thickness

Mixing: 1,7kg Hydroguard Flex Resin to 5kg Hydroguard One 40
8,5kg Hydroguard Flex Resin to 25kg Hydroguard One 40

Drying: 2 - 3 hours

Shades: White, Grey

Packaging: 33,5 kg (25kg + 8,5kg), 6,7 kg (5kg + 1,7kg)



Hydroguard Elastic System

Highly flexible, polymer-modified, cementitious, 2-component waterproofing slurry

- Comprehensive, versatile, and “smart” multi-purpose waterproofing system for various combinations
- Common paper bag (Component A) for all system combinations
- Capable of meeting high technical specifications
- Highly resistant to temperature fluctuations
- Certified as a waterproofing membrane under decorative coverings (e.g., tiles) - Hydroguard Elastic Grey
- Non-corrosive (free of chlorides and lime)
- Indoor and outdoor usage
- Suitable for waterproofing horizontal or vertical surfaces
- Ideal for applications where flexibility is required (e.g. roofs, balconies, tanks, ETICS, under decorative tiles, dry building constructions etc.)
- Protection against concrete carbonization
- Excellent workability
- Suitable for positive and negative humidity pressures
- Enhanced flexibility, surface mechanical strength, adhesion
- High water vapor permeability

Consumption: 1,2-1,4 kg/m²/mm layer thickness

Mixing: 2,1kg Hydroguard Elastic Resin to 5kg Hydroguard One 40
10,5kg Hydroguard Elastic Resin to 25kg Hydroguard One 40

Drying: 2 - 3 hours

Shades: White, γκρι

Packaging: 35,5 kg (25kg + 10,5kg), 7,1 Kg (5kg + 2,1kg)



Hydroguard Net 75

Antialkaline reinforcement mesh

- Suitable for embedding within waterproofing layers
- Alkali resistant
- High mechanical strength
- Weight of 75 gr/m²

Packaging πώλησης: 50m² roll

(1x50m), 75gr/m²

ROOF WATERPROOFING PRODUCT SPECIFICATIONS

PRODUCTS	SPECIFICATIONS			
	Cool Paint Certification	ETAG005	Resistance to stagnant water	
Total Proof™ Flex				
Total Proof™ PU Hybrid				
Total Proof™ Fiber 25				
Total Proof™ Polyurea AL				
Total Proof™ Polyurea AR				

		SURFACE PREPARATION	
Resistance to mechanical stress	UV Protection	New surface	Painted / Soiled surface
✓		Dur / Eco Dur Aqua™ / Total Proof Primer Aqua	BODENGUARD H-250 PRIMER
✓	✓	Dur / Eco Dur Aqua™ / Total Proof Primer Aqua	BODENGUARD H-250 PRIMER
✓	✓	Dur / Eco Dur Aqua™ / Total Proof Primer Aqua	BODENGUARD H-250 PRIMER
✓	✓	BODENGUARD H-250 PRIMER	BODENGUARD H-250 PRIMER
	✓	BODENGUARD H-250 PRIMER	BODENGUARD H-250 PRIMER





REPAIRING MORTARS & PLASTERS

Strong Repair 84	98
Fine Repair 83	
Easy Repair 80	99
Rust Blocker Powder	
Fast Repair 70	100
Powder Bond	
LevelWall One	101

CONCRETE REPAIR MORTARS



Strong Repair 84

Polymer-modified, fiber reinforced, thixotropic, ultra high-strength, concrete repairing mortar

- Suitable for use in high-strength concrete constructions, structural and non-structural
- Application thickness 5-60 mm (locally up to 80mm)
- Contains corrosion inhibitor
- Excellent adhesion to the substrate
- Zero shrinkage & dehydration cracks
- Thixotropic
- Non-corrosive (does not contain chloride ions and lime)
- Indoor and outdoor usage
- Resistant to temperature changes
- Natural recycled raw materials (Recycled Green Technology)
- Designed for dynamic-stress applications
- Certified with EMICODE® EC 1PLUS for extremely low volatile emissions (approved by BREEAM GN22 system)
- With Environmental Product Declaration (EPD)

Consumption: 17-19 kg/m²/cm layer thickness

Mixing: 0,9L water / 5kg
4,4-4,6L water / 25kg

Drying: 2 - 3 hours

Shades: Grey

Packaging: 5kg, 25kg



Fine Repair 83

Fine-grained, resin-modified, fiber-reinforced, high-strength repair mortar with corrosion inhibitor

- Suitable for use in concrete constructions, structural and non-structural
- Application thickness 5-35mm (locally up to 50mm)
- Contains corrosion inhibitor
- Thixotropic
- Zero shrinkage & dehydration cracks
- Non-corrosive (does not contain chloride ions and lime)
- Natural recycled raw materials
- Fine-grained finish
- Excellent adhesion to the substrate
- Non-shrinking, with controlled hydration
- Resistant to temperature changes
- Certified with EMICODE® EC 1PLUS for extremely low volatile emissions (approved by BREEAM GN22 system)
- With Environmental Product Declaration (EPD)
- Indoor and outdoor usage

Consumption: 15-17 kg/m²/cm layer thickness

Mixing: 1L water / 5kg
4,75-5L water / 25kg

Drying: 2 - 3 hours

Shades: Grey

Packaging: 5kg, 25kg



Easy Repair 80

Fine-grained, resin-modified, fiber-reinforced repair mortar

- Excellent adhesion to the substrate
- Natural recycled raw materials
- Excellent workability and thixotropy (no sagging)
- Resistant to temperature changes
- Zero shrinkage & dehydration cracks
- Non-corrosive (free of chlorine ions and lime)
- Fine-grained finish
- Indoor and outdoor usage

Consumption: 1,5-1,6 kg/m²/mm
layer thickness

Mixing: 1,1 - 1,2L water / 5kg
5,5-6L water / 25kg

Drying: 2 - 3 hours

Shades: Grey

Packaging: 5kg, 25kg



BUSINESS
QUALITY
VERIFICATION



Rust Blocker Powder

Επαιφόμενος τσιμεντοειδής αναστολέας διάβρωσης οπλισμού - Γέφυρα πρόσφυσης

- High protection against corrosive agents
- Enhances the mechanical strength of reinforcement steel
- Excellent anti-corrosion protection
- Improves the adhesion of the new concrete
- Easy and quick protection
- Mixing only with water

Consumption:

As a corrosion inhibitor 100gr/m

As a bonding bridge 2.0 - 2.2Kg/m²

Dilution: 0,23L water/1kg

Drying: 2 - 4 hours

Shades: Brick Red

Packaging: 1kg

REPAIR & ONE COAT PLASTERS



Fast Repair 70

Fast-setting, fiber reinforced, render repairing mortar

- High mechanical strength within 24 hours
- Water vapor permeable
- Resistant to temperature changes
- Fast-setting (~30min)
- Finishing texture similar to traditional finishing renders
- Excellent workability
- Zero shrinkage & dehydration cracks
- Indoor and outdoor usage

Consumption: 1,4-1,5 kg/m²/mm layer thickness

Mixing: 1 - 1,2L water / 5kg
5 - 5,5L water / 25kg

Drying: 1 hour

Shades: White

Packaging: 5kg, 25kg



Powder Bond

Copolymer emulsion enhancer for dry mix mortars

- Improves adhesion and waterproofing of cement mortars
- Reduces cracking
- High elasticity
- Increase of resistance, elasticity and sealing
- Prevents shrinkage

Coverage: 20 - 40m²/L as a primer

Dilution: 100 - 300% as a primer

For traditional cement mortars:
2,5-5kg (per 50kg of Cement)

For tile adhesives:
1-2kg (per 25kg)

For waterproofing materials:
1-2kg (per 25kg)

Shades: White

Packaging: 1kg, 4kg, 18kg



LevelWall One

Fiber-reinforced, water repellent, cement-based one-coat rendering mortar

- Replaces base and finish coat plaster in thicknesses up to 2.5 cm per coat
- Excellent adhesion, superior workability, and zero shrinkage
- Contains natural hydraulic recycled binding agents
- Resistant to temperature changes
- Zero shrinkage & dehydration cracks
- Excellent adhesion to substrate
- Water vapor permeable
- Indoor and outdoor usage
- Exemplary workability
- Easy to apply
- Fast delivery of works (tight schedule)
- Simultaneous labor-material saving
- Finishing texture similar to traditional finishing renders

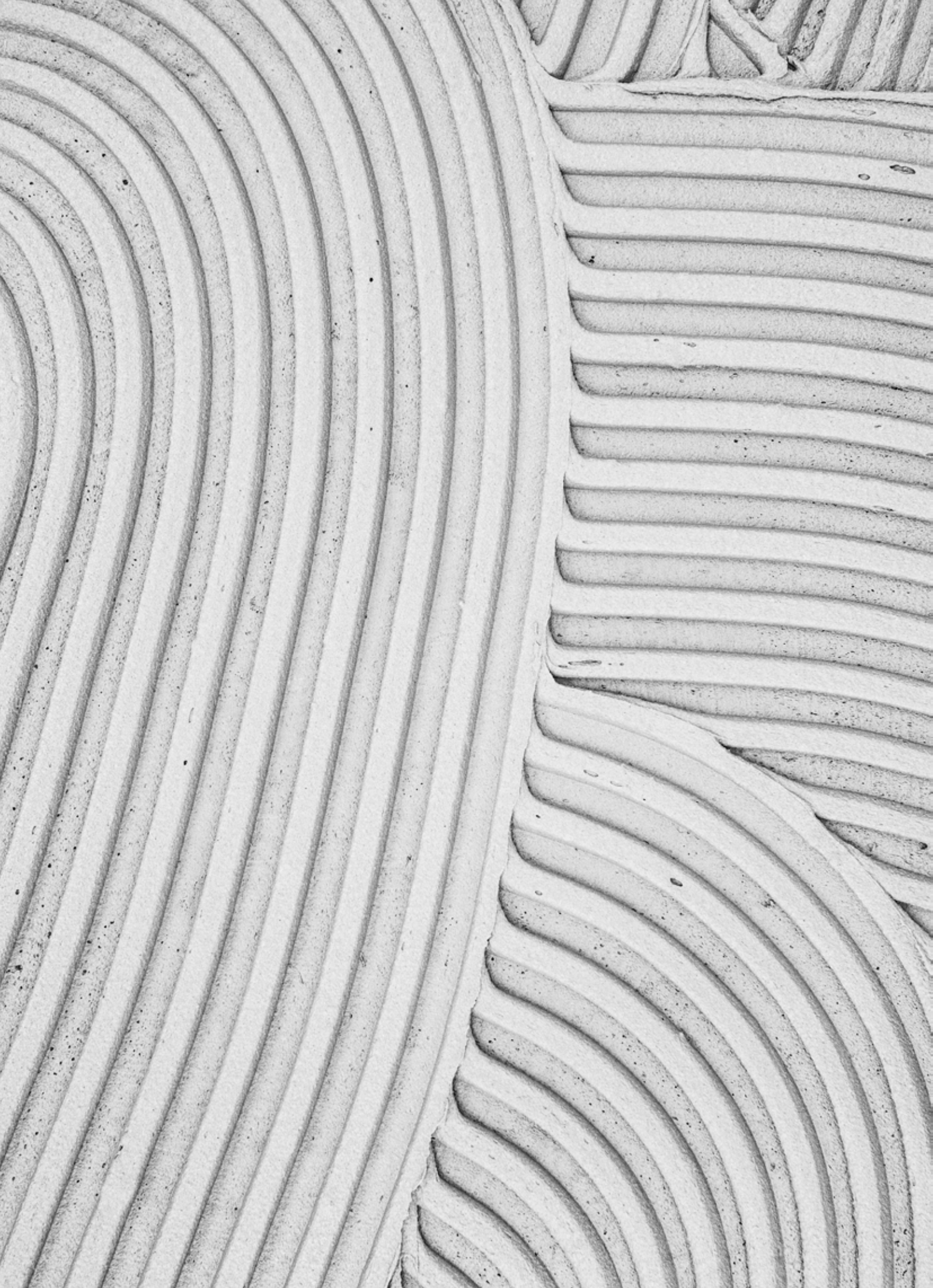
Consumption: 14 kg/m²/1cm
layer thickness

Mixing: 4,5-5,5L water/25kg
(18-22%)

Drying: 2 - 3 hours

Shades: White

Packaging: 25kg





DRIVEN BY INNOVATION

TILE ADHESIVES & TILE GROUT

FixoTile GEL MAX	104
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FixoTile GEL

FixtoTile Flex 30	105
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FixoTile Ultra 20

FixoTile Pro 10	106
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FixoTile Pro 5

FixoGrout One 0-8	107
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FixoGrout Epoxy	108
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FixoSil C	109
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TILE ADHESIVES & TILE GROUT



FixoTile GEL MAX

Hybrid, flexible, high-performance, polymer-modified, cement-based tile adhesive with Gel Technology

- Exemplary workability & thixotropy
- Unique ease on application
- Volume stability during the tile-fixing
- Application thickness up to 20mm
- Great capacity for elastic deformation
- Ideal for large size tiles (up to 160x320cm), swimming pools, underfloor heating, industrial areas
- High adhesion & moisture resistance
- Compatible with flexible cementitious waterproofing membranes (EN 14891)
- Zero slip -Extremely extended open time
- Complete wetting effect onto tiles
- Certified for its extremely low percentage of emissions (VOC) with EC1PLUS
- Indoor & outdoor usage

Consumption: 3-4 kg/m²
Dilution: 7,0-8,0 L / 25kg
Shades: White
Packaging: 25kg

Pot Life: 5 hours
Grouting in wall tiles: 4-8 hours
Grouting in floor tiles: 24 hours



FixoTile GEL

Hybrid, high-performance, polymer-modified, cement-based tile adhesive with Gel Technology

- Exemplary thixotropy
- Volume stability during the tile-fixing
- Zero slip
- Extremely extended open time
- Complete wetting effect on to tiles
- Unique ease on application
- Application thickness up to 20mm
- Ideal for large size tiles (up to 150x300cm), high requirements area such as underfloor heating
- Certified for its extremely low percentage of emissions (VOC) with EMICODE EC1PLUS
- Indoor & outdoor usage

Coverage: 3-4 kg/m²
Dilution: 7,0-8,0 L / 25kg
Shades: White
Packaging: 25kg

Pot Life: 5 hours
Grouting in wall tiles: 4-8 hours
Grouting in floor tiles: 24 hours



FixtoTile Flex 30

Flexible, high-performance, polymer-modified, cement-based tile adhesive

- High adhesion & moisture resistance
- Great capacity of elastic deformation
- Ideal for large size tiles
- Compatible with flexible cementitious waterproofing membranes (EN 14891)
- Excellent workability & thixotropy
- Zero slip - Extended open time
- Application thickness up to 15mm
- Indoor & outdoor usage

Consumption: 3-5 kg/m²

Dilution: 7,5-8,0 L / 25kg

Shades: White

Packaging: 5kg, 25kg

Pot Life: 4 hours

Grouting in wall tiles: 4-8 hours

Grouting in floor tiles: 24 hours



FixtoTile Ultra 20

High-performance, polymer-modified, cement-based tile adhesive

- High adhesion & moisture resistance
- Excellent workability & thixotropy
- Zero slip
- Extended open time
- Application thickness up to 10mm
- Indoor & outdoor usage

Coverage: 3-5 kg/m²

Dilution: 7,0-8,0 L / 25kg

Shades: White

Packaging: 5kg, 25kg

Pot Life: 4 hours

Grouting in wall tiles: 4-8 hours

Grouting in floor tiles: 24 hours

TILE ADHESIVES & TILE GROUT



C1TE
EN 12004

FixoTile Pro 10

Cement-based adhesive for ceramic tiles

- High adhesion & moisture resistance, on usual substrates
- Excellent workability & thixotropy
- Zero slip
- Extended open time
- Application thickness up to 10mm
- Indoor & outdoor usage

Coverage: 3-5 kg/m²
Dilution: 6,25-6,75 L / 25kg
Shades: White
Packaging: 5kg, 25kg

Pot Life: 3 hours
Grouting in wall tiles: 4-8 hours
Grouting in floor tiles: 24 hours



C1
EN 12004

FixoTile Pro 5

Cement-based, adhesive for ceramic tiles, internal usage

- Suitable for floors and walls on standard cementitious substrates, concrete surfaces, cement screeds, etc.
- Indoor use
- Excellent workability & thixotropy
- Formulated with appropriate inorganic binders and organic additives to provide excellent adhesion
- High adhesion & moisture resistance, on usual substrates
- Application thickness up to 10mm

Coverage: 3-5 kg/m²
Dilution: 5,8-6,3 L / 25kg
Shades: White
Packaging: 5kg, 25kg

Pot Life: 3 hours
Grouting in wall tiles: 4-8 hours
Grouting in floor tiles: 24 hours


CG2 WA
 EN 13888


FixoGrout One 0-8

Improved, cementitious, colored, water- repellent tile grout, with high abrasion resistance and smooth surface (Hard Velvet Effect)

- Unique workability
- Initial hardness in the first 24 hours
- Porcelain texture
- Excessively smooth surface
- Distinctive abrasion resistance
- Water- repellency
- No sinking from the tile surface
- Zero shrinkage
- Color homogeneity and stability over time
- No crackings

Coverage: Depending on tile size and joint width.

Dilution: 0,84-0,96 L / 3kg

Packaging: 3kg

Drying time: After 8 hours

Fully cured: After 3 days

Shades: White and 11 ready made shades

100
ΛΕΥΚΟ - WHITE

115
ΓΚΡΙ ΣΚΟΥΡΟ - DARK GREY

130
ΜΠΕΖ - BEIGE

145
ΚΑΦΕ ΓΚΡΙ - GREY BROWN

105
ΓΚΡΙ ΑΣΗΜΙ - SILVER GREY

120
ΚΡΕΜ - CRÈME

135
ΠΕΡΛΑ ΜΠΕΖ - PERLA BEIGE

150
ΚΑΡΑΜΕΛΑ - CAMEL

110
ΓΚΡΙ - GREY

125
ΑΪΒΟΡΙ - IVORY

140
ΚΑΦΕ ΜΠΕΖ - BROWN BEIGE

155
ΣΟΚΟΛΑΤΙ - CHOCOLATE

TILE ADHESIVES & TILE GROUT



FixoGrout Epoxy

2-component, water-soluble epoxy grout for highly demanding tile joints

- Very easy to apply and clean
- High mechanical resistance to abrasion and stress
- Excellent chemical resistance to detergents, alkalis, and dilute acids
- Completely waterproof, non-absorbent surface
- Non-shrinking during curing
- Fast curing and rapid strength development
- Suitable for interior and exterior use
- Solvent-free – user and environmentally friendly
- Thixotropic, suitable for floors and walls
- Temperature resistant from -20°C to +70°C
- Ideal for swimming pools, food processing areas, hospitals, and industrial applications
- Fungistatic protection (mold resistant)

Coverage: Depending on tile size and joint width.

Pot life: 60 minutes (+23°C)

Shades: White and 5 ready made shades

Packaging: 3kg (SET A&B)

Shades may differ from the actual ones due to the printing method / technique.

100
ΛΕΥΚΟ - WHITE

110
ΓΚΡΙ - GREY

115
ΓΚΡΙ ΣΚΟΥΡΟ - DARK GREY

130
ΜΠΕΖ - BEIGE

140
ΚΑΦΕ ΜΠΕΖ - BROWN BEIGE

145
ΚΑΦΕ ΓΚΡΙ - GREY BROWN



FixoSil C

Διακοσμητική, Ουδέτερη έγχρωμη ελαστομερής σιλικόνη υψηλής πρόσφυσης, για σφράγιση και συγκόλληση κατασκευαστικών αρμών

- Excellent adhesion to glass, tiles, ceramics, and glass blocks
- Suitable for PVC, polycarbonates, polyacrylics, polyesters, and other plastic materials
- Exceptional adhesion to wood, concrete, plaster, and masonry
- Ideal for applications on aluminum and PVC
- Non-corrosive and non-oxidizing to metallic surfaces
- Excellent adhesion to galvanized metals, stainless steel, zinc, copper, and aluminum
- High elasticity and resistance to expansion and contraction
- Excellent resistance to moisture, aging, and UV radiation
- Suitable for indoor and outdoor applications
- Long-lasting waterproofing and joint protection

Ideal for: Sealing the exterior side of aluminum or PVC window and door frames, between the profile and marble or masonry.

Shades: White and 5 ready made shades

Packaging: 280 ml plastic cartridge

Shades may differ from the actual ones due to the printing method / technique.

100
ΛΕΥΚΟ - WHITE

110
ΓΚΡΙ - GREY

115
ΓΚΡΙ ΣΚΟΥΡΟ - DARK GREY

130
ΜΠΕΖ - BEIGE

140
ΚΑΦΕ ΜΠΕΖ - BROWN BEIGE

145
ΚΑΦΕ ΓΚΡΙ - GREY BROWN





DRIVEN BY INNOVATION

WATERPROOFING & JOINTS FILLING

Joint Acrylic 20

Joint Mold Resist 23 112

Joint PU 25

Easy Foam 50

Gun Foam 51 113

Glue Foam 52

www.kraftpaints.com

WATERPROOFING & JOINTS FILLING



Joint Acrylic 20

Acrylic sealant mastic

- Excellent adhesion to concrete, brick, wood, aluminum, and PVC
- Does not shrink
- Paintable with acrylic and emulsion paints
- Scrubbable
- Paintable
- Fast curing

Drying:

10-15 minutes (surface drying),
4-5 days (full curing time)

Shades: White

Packaging: 280ml, 600ml



Joint Mold Resist 23

Acidic sealant silicone, resistant to mold

- Suitable for sanitary ware, kitchens, and bathrooms
- Non-paintable
- High elasticity
- High resistance to water and mold

Shades: White, Transparent

Packaging: 280ml



Joint PU 25

Polyurethane adhesive sealant

- Excellent adhesion to ceramics, concrete, glass, wood, galvanized steel, sheet metal, etc.
- High mechanical strength under stress
- Paintable with acrylic and emulsion paints
- High elasticity
- High resistance to UV radiation and moisture

Shades: White

Packaging: 310ml, 600ml



Easy Foam 50

Handheld polyurethane foam

- Excellent adhesion on most materials
- Sensitive to UV radiation
- High thermal and acoustic insulation

Shades: White

Packaging: 750ml



Gun Foam 51

Low expansion polyurethane gun foam

- Excellent adhesion to plaster, brick, mortar, asphalt, wood, gypsum, cardboard & metallic surfaces
- Resistance to moisture
- Resistant to ageing
- Low expansion
- Easy to use & apply with a caulking gun

Shades: White

Packaging: 750ml



Glue Foam 52

Very low expansion polyurethane gun foam for adhesion & filling

- Excellent adhesion to plaster, brick, mortar, asphalt, wood, gypsum, cardboard & metallic surfaces
- Low expansion
- High thermal and acoustic insulation
- Excellent adhesion on most materials
- Easy to use & apply with a caulking gun

Shades: White

Packaging: 830ml

PRODUCT CERTIFICATIONS



LEED

BREEAM

WELL



PRODUCTS	Ecological paint	Silver Ion Technology	Eco Platform EPD	Contribution to a healthy indoor atmosphere	“Green Building” Rating and Certification Systems			IMSL Tested microbiological properties
INTERIOR PAINTS								
Master™			✓	✓	✓	✓		✓
Master™ Eco	✓		✓	✓	✓	✓		
Master™ Easy Clean			✓	✓	✓	✓	✓	
Master™ Hydrocontrol			✓	✓	✓			✓
Asepsis™ Shield		✓	✓	✓	✓	✓	✓	✓
Profi™ Eco Interior	✓		✓					
EXTERIOR PAINTS								
4 Seasons™			✓			✓		
4 Seasons™ Elastic								
4 Seasons™ Waterproof								
ROOF WATERPROOFING								
Total™ Proof PU-S								
Total™ Proof PU Aqua						✓		
Total™ Proof Hybrid						✓		
Total™ Proof Top Coat						✓		
Total™ Proof PU Primer								
Profi™ Roof						✓		
PRIMERS / UNDERCOATS								
Eco Dur Aqua™	✓		✓	✓	✓	✓	✓	
Haft™			✓	✓	✓	✓	✓	✓
Eco Stain Blocker Aqua™	✓			✓	✓	✓	✓	
WOOD PROTECTION								
Wood Aqua™ Eco	✓							
Velatoura Aqua Eco	✓							
Wood Shield™ Colorbased								
Wood Style™ Aqua								
REPAIRING MORTARS								
Easy Repair 80								
Fine Repair 83								
Strong Repair 84								
Fast Repair 70								
CEMENT WATERPROOFING SYSTEMS								
Hydroguard One 40 System								
Hydroguard Flex System								
Hydroguard Elastic System								

With 3M™ Ceramic Microspheres	High resistance to frequent washing	V-Label	Biomass Balance Approach	Bio Based Raw Materials	Packaging made from recycled plastic	Cool Paint Certification	Suitable for kids' furniture and toys	ETAG005	EN 1504-2	EN 1504-3	EN 13813	EN 998-1	Recycled Green Technology
	✓												
	✓												
✓	✓	✓	✓		✓		✓						
	✓		✓		✓		✓						
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									✓	✓			
									✓	✓			

FANDECKS / COLOR CHARTS



Inspired Collection™

The **INSPIRED COLLECTION™** fan deck has been curated by color-expert designers and architects, featuring **1,741 shades**.



747 DISCOVER Collection™

The new **747 Discover Collection** by **KRAFT Paints** is a modern and comprehensive color selection tool designed for every project and every need.

This unique collection includes **747** carefully curated shades, created to inspire architects, interior designers, color professionals and homeowners.



Reflective Collection™

The innovative **Reflective Collection** fan deck by **KRAFT Paints** features 185 unique shades, ideal for exterior walls of buildings, as they are specially designed to reflect a large portion of solar radiation, reducing the temperature of exterior walls while improving energy consumption.

For each shade, the Total Solar Reflectance (TSR) value has been separately measured by the National Technical University of Athens, according to internationally certified measurement standards.



BIOCLIMA® CLIMAWALL Facade Collection

Inspired by the elements of nature, featuring over **50 collections of 5 shades** each and various grain sizes, for a total of **285** new shades, **BIOCLIMA®** aesthetically upgrades the building with the guaranteed durability of its certified systems.



Ral Classic Collection

The authentic, internationally acclaimed fan deck featuring the most popular shades specifically for metallic surfaces.



Colors Of Greece Collection

The **COLORS OF GREECE COLLECTION** palette is inspired by Greece and includes **127 authentic Greek shades**.



Color Trends

The color trend magazine is a valuable tool for selecting the right shades and combinations, according to the latest trends.



Hard & Gloss™ Color Card

The premium quality enamel paint for metallic surfaces, **Hard & Gloss™**, is available in white and 36 additional shades.



Hard & Duko™ Color Card

The heavy-duty enamel paint for metals, **Hard & Duko™**, is available in **Classic & Metallized** versions, in various finishes and a wide range of shades.



Metal 3in1™ Color Card

The **Metal 3in1™** anti-rust metal paint is available in **Classic, Hammered & Metallized** versions, in various finishes and a wide range of shades.





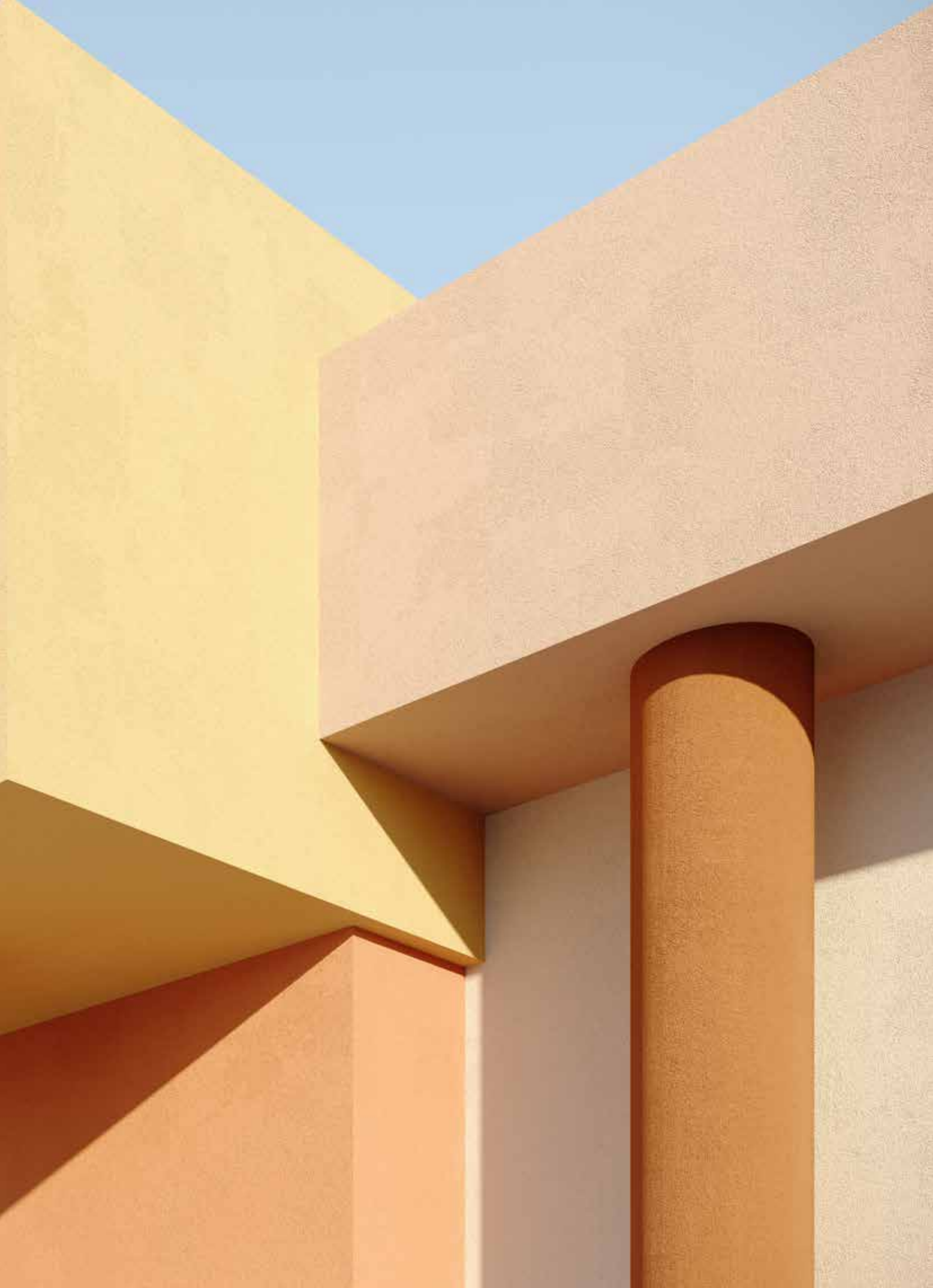
PRATT & LAMBERT[®] PAINTS

Never compromise[®]

121 ■■■ EXTERIOR SURFACES

125 ■■■ INTERIOR SURFACES

129 ■■■ WOOD, METAL & MORE





PRATT & LAMBERT® PAINTS

EXTERIOR SURFACES

ACCOLADE EXTERIOR Eggshell

122

UNIVERSE® EXTERIOR

UNIVERSE® ELASTOMERIC

123

UNIVERSE® PRIMER

EXTERIOR SURFACES



ACCOLADE EXTERIOR Eggshell

PREMIUM PAINT & PRIMER – Top Quality Acrylic Paint

- Excellent all-weather durability
- Excellent coverage
- High mold resistance
- Applicable even at low temperatures
- Easy application

Coverage: ~ 10m²/L

Dilution: Not required

Drying: 1 hour

Shades: Bright White/Base ,

Deep Base, Neutral Base

Packaging: 1Quart (0.946L),
1 Gallon (3.785L),



UNIVERSE® EXTERIOR

100% Acrylic Paint Flat Finish

- High mechanical strength
- High coverage
- Durable shades
- Easy application
- Excellent resistance to pollutants

Coverage: 12 - 14 m²/L

Dilution: 5 - 10 % µε water

Drying: 1-2 hours

Shades: White, Base 1, Base 2, Base 3

Packaging: 1Quart (0.946L),
1 Gallon (3.785L),
2.5 Gallon (9.46L)



PRATT & LAMBERT® PAINTS



UNIVERSE® ELASTOMERIC

High-quality elastomeric waterproofing coating and paint for exterior walls

- Excellent elasticity
- Long-term durability
- Moisture insulation

Coverage: 12 – 14 m²/L per coat

Dilution: 5 - 10 % with water

Drying: 1-2 hours

Shades: Available in white and in thousands of shades via the tinting system.

Packaging: 1 Gallon (3.785L),
2.5 Gallon (9.46L)



UNIVERSE® PRIMER

Water-based penetrating primer

- High alkali resistance
- Reduces surface absorbency
- Indoor & outdoor use

Coverage: 15 - 20m²/L

Dilution: 80 - 100 % with water

Drying: 1-2 hours

Shades: Transparent

Packaging: 1 Quart (0.946L),
1 Gallon (3.785L),
5 Gallon (18.93L)





PRATT & LAMBERT® PAINTS

INTERIOR SURFACES

ACCOLADE INTERIOR FLAT

126

ACCOLADE INTERIOR VELVET

UNIVERSE® ULTRA MATT

UNIVERSE® INTERIOR 127

UNIVERSE® PRIMER

INTERIOR SURFACES



ACCOLADE INTERIOR FLAT

PREMIUM PAINT & PRIMER Top Quality Paint

- Superior, long-lasting mat finish
- High scrub resistance
- Excellent coverage
- Antimicrobial resistance
- All-in-one paint and primer

Coverage: ~ 10m²/L

Dilution: Not required

Drying: 30 minutes

Shades: Bright White / Base

Pastel Base, Deep Base, Neutral Base

Packaging: 1 Quart (0.946L),
1 Gallon (3.785L)



ACCOLADE INTERIOR VELVET

PREMIUM PAINT & PRIMER Top Quality Paint

- Superior, long-lasting velvet finish
- High scrub resistance
- Excellent coverage
- Antimicrobial resistance
- All-in-one paint and primer

Coverage: ~ 10m²/L

Dilution: Not required

Drying: 30 minutes

Shades: Bright White / Base

Pastel Base, Deep Base, Neutral Base

Packaging: 1 Quart (0.946L),
1 Gallon (3.785L)



PRATT & LAMBERT® PAINTS



UNIVERSE® ULTRA MATT

High-quality interior wall paint

- Excellent scrub resistance
- High coverage
- Easy application

Coverage: 9 – 14 m²/L per coat

Dilution: 8 - 15 % with water

Drying: 1-2 hours

Shades: Bright White, Base 1

Packaging: 1 Quart (0.946L),

1 Gallon (3.785L),

2.5 Gallon (9.46L)



UNIVERSE® INTERIOR

High-Quality Emulsion Paint

- High coverage & adhesion
- Stunning matte finish
- Washable
- Easy application

Coverage: 12 - 14 m²/L

Dilution: 5 - 10 % with water

Drying: 1-2 hours

Shades: Bright White / Base

Base 1, Base 2, Base 3

Packaging: 1 Quart (0.946L),

1 Gallon (3.785L), 2.5 Gallon (9.46L)



UNIVERSE® PRIMER

Water-based penetrating primer

- High alkali resistance
- Reduces surface absorbency
- Indoor & outdoor use

Coverage: 15 - 20m²/L

Dilution: 80 - 100 % with water

Drying: 1-2 hours

Shades: Transparent

Packaging: 1 Quart (0.946L),

1 Gallon (3.785L),

5 Gallon (18.93L)





PRATT & LAMBERT® PAINTS

WOOD, METAL AND MORE

AQUANAMEL PAINT SATIN

130

AQUANAMEL PAINT GLOSS

UNIVERSE® RED SEAL SATIN

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UNIVERSE® RED SEAL GLOSS

UNIVERSE® WOOD STAIN AQUA VARNISH

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UNIVERSE® ANTI-RUST PRIMER FOR METAL

UNIVERSE® MULTI-PURPOSE PRIMER

133

UNIVERSE® HYDROSTONE VARNISH

WOOD AND METAL



AQUANAMEL PAINT SATIN

PREMIUM ENAMEL Top Quality Water-Based Alkyd Enamel

- Easy application and long open time
- Flawless satin finish and texture
- High hardness and durability

Coverage: ~ 10m²/L

Dilution: Not required

Drying: 1-2 hours

Shades: Bright White / Base

Pastel Base, Deep Base, Neutral Base

Packaging: 1 Quart (0.946L),
1 Gallon (3.785L)



AQUANAMEL PAINT GLOSS

PREMIUM ENAMEL Top Quality Water-Based Alkyd Enamel

- Easy application and long open time
- Flawless gloss finish and texture
- High hardness and durability

Coverage: ~ 10m²/L

Dilution: Not required

Drying: 1-2 hours

Shades: Bright White / Base

Pastel Base, Deep Base, Neutral Base

Packaging: 1 Quart (0.946L),
1 Gallon (3.785L)



PRATT & LAMBERT® PAINTS



UNIVERSE® RED SEAL SATIN

Alkyd enamel paint for metal surfaces

- Restistant to weather conditions
- High coverage
- Excellent durability

Coverage: 12 - 14 m²/L

Dilution: 5% with White Spirit or
Brush Solvent of KRAFT Paints

Drying: 2-3 hours

Shades: White, Base 1, Base 2, Base 3

Packaging: 1 Quart (0.946L),
1 Gallon (3.785L)



UNIVERSE® RED SEAL GLOSS

Alkyd enamel paint for metal surfaces

- Restistant to weather conditions
- High coverage
- Excellent durability

Coverage: 12 - 14 m²/L

Dilution: 5% with White Spirit or
Brush Solvent of KRAFT Paints

Drying: 2-3 hours

Shades: White, Base 1, Base 2, Base 3

Packaging: 1 Quart (0.946L),
1 Gallon (3.785L)

WOOD AND METAL



UNIVERSE® WOOD STAIN AQUA VARNISH

Water-Based Polyurethane Acrylic Wood Stain

- Penetrates and protects wood from moisture
- Resistant to wear and peeling
- Long-lasting

Coverage: 11 - 13 m²/L per coat

Dilution: Not required

Drying: ½ -1 hour

Shades: 01 Clear, 02 Pine, 03 Oregon, 04 Chestnut, 05 Golden Oak, 06 Walnut, 07 Cherry, 08 Teak , 09 Dark Walnut

Packaging: 1 Quart (0.94L)



UNIVERSE® ANTI-RUST PRIMER FOR METAL

Anticorrosive solvent-based alkyd primer

- Rust protection
- Excellent adhesion
- High coverage

Coverage: 12 - 14 m²/L per coat

Dilution: 5 – 10% with White Spirit or Brush Solvent of KRAFT Paints

Drying: 1-2 hours

Shades: Grey and Brick Red

Packaging: 1 Quart (0.946L), 1 Gallon (3.785L)



UNIVERSE® MULTI-PURPOSE PRIMER

Water-based multi-purpose primer

- Excellent stain blocking
- Ensures adhesion to difficult surfaces
- Contributes in coverage of the topcoat

Coverage: 9 - 11m²/L

Dilution: 5% with water

Drying: 30 minutes

Shades: White

Packaging: 1 Quart (0.946L),
1 Gallon (3.785L)



UNIVERSE® HYDROSTONE VARNISH

High-quality water-based acrylic varnish

- Strong adhesion
- Reduces surface absorbency
- Protects stone from erosion and decay

Coverage: 8 - 10 m²/L

Dilution: No dilution

Drying: 1 hour

Shades: Transparent

Packaging: 1 Gallon (3.785L),
2.5 Gallon (9.46L)

SECTIONS

137 ■ THERMAL INSULATION BOARDS

145 ■ ADHESIVES / GLASS MESH / PRIMER

151 ■ FINISHING RENDERS & RECOATING PAINT

159 ■ ACCESSORIES

167 ■ TOOLS

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ETA EOTA

EPD®

THE INTERNATIONAL EPD® SYSTEM



THERMAL INSULATION BOARDS

EPS White 80

138

EPS White 100

EPS White 150

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EPS White 200

EPS GRAPHITE 80

140

EPS GRAPHITE 100

EPS GRAPHITE 150

141

EPS GRAPHITE 200

MINERAL WOOL

142

MINERAL WOOL PLUS

XPS ETICS GF EXTRUDED POLYSTYRENE BOARD 143

THERMAL INSULATION BOARDS



ETA EOTA

EPS White 80

- White expanded polystyrene
- Thermal conductivity coefficient (λ)= 0,036W/mK

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	2 cm	30,00	50
	3 cm	20,40	34
	4 cm	14,40	24
	5 cm	12,00	20
	6 cm	9,60	16
	7 cm	8,40	14
	8 cm	7,20	12
	9 cm	6,00	10
	10 cm	6,00	10



ETA EOTA

EPS White 100

- White expanded polystyrene
- Thermal conductivity coefficient (λ)= 0,034W/mK

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	2 cm	30,00	50
	3 cm	20,40	34
	4 cm	14,40	24
	5 cm	12,00	20
	6 cm	9,60	16
	7 cm	8,40	14
	8 cm	7,20	12
	9 cm	6,00	10
	10 cm	6,00	10



ETA EOTA

EPS White 150

- White expanded polystyrene
- Thermal conductivity coefficient (λ)= 0,034W/mK

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	2 cm	30,00	50
	3 cm	20,40	34
	4 cm	14,40	24
	5 cm	12,00	20
	6 cm	9,60	16
	7 cm	8,40	14
	8 cm	7,20	12
	9 cm	6,00	10
	10 cm	6,00	10



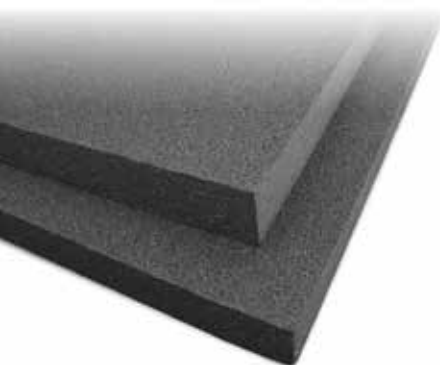
ETA EOTA

EPS White 200

- White expanded polystyrene
- High strength & high moisture resistance
- Thermal conductivity coefficient (λ)= 0,033W/mK

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	2 cm	30,00	50
	3 cm	20,40	34
	4 cm	14,40	24
	5 cm	12,00	20
	6 cm	9,60	16
	7 cm	8,40	14
	8 cm	7,20	12
	9 cm	6,00	10
	10 cm	6,00	10

THERMAL INSULATION BOARDS

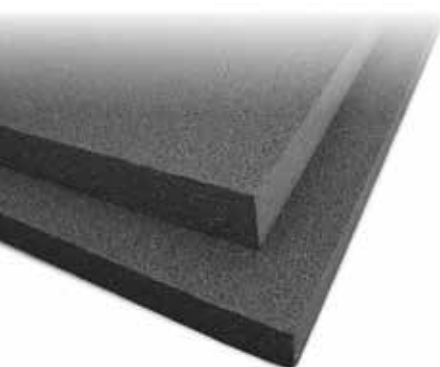


ETA EOTA

EPS GRAPHITE 80

- White expanded polystyrene
- Thermal conductivity coefficient (λ)= 0,031W/mK

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	2 cm	30,00	50
	3 cm	20,40	34
	4 cm	14,40	24
	5 cm	12,00	20
	6 cm	9,60	16
	7 cm	8,40	14
	8 cm	7,20	12
	9 cm	6,00	10
	10 cm	6,00	10

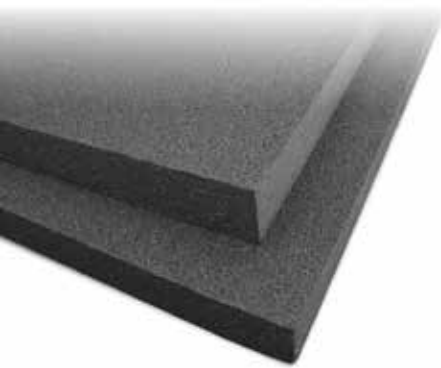


ETA EOTA

EPS GRAPHITE 100

- White expanded polystyrene
- Thermal conductivity coefficient (λ)= 0,030W/mK

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	2 cm	30,00	50
	3 cm	20,40	34
	4 cm	14,40	24
	5 cm	12,00	20
	6 cm	9,60	16
	7 cm	8,40	14
	8 cm	7,20	12
	9 cm	6,00	10
	10 cm	6,00	10

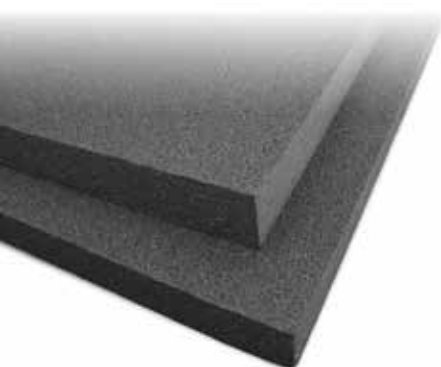


ETA EOTA

EPS GRAPHITE 150

- White expanded polystyrene
- Thermal conductivity coefficient (λ)= 0,030W/mK

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	2 cm	30,00	50
	3 cm	20,40	34
	4 cm	14,40	24
	5 cm	12,00	20
	6 cm	9,60	16
	7 cm	8,40	14
	8 cm	7,20	12
	9 cm	6,00	10
	10 cm	6,00	10



ETA EOTA

EPS GRAPHITE 200

- White expanded polystyrene
- High strength & high moisture resistance
- Thermal conductivity coefficient (λ)= 0,030W/mK

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	2 cm	30,00	50
	3 cm	20,40	34
	4 cm	14,40	24
	5 cm	12,00	20
	6 cm	9,60	16
	7 cm	8,40	14
	8 cm	7,20	12
	9 cm	6,00	10
	10 cm	6,00	10

THERMAL INSULATION BOARDS



ETA EOTA

MINERAL WOOL

- Mineral wool board for masonry external thermal insulation
- Perpendicular tensile strength: ≥ 10 kPa
- Compressive strength (10% deformation): ≥ 30 kPa
- Thermal conductivity coefficient (λ) = 0.035 W/mK

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	3 cm	4,80	8
	4 cm	4,20	7
	5 cm	3,60	6
	6 cm	3,00	5
	7 cm	2,40	4
	8 cm	3,00	5
	9 cm	1,80	3
	10 cm	2,40	4

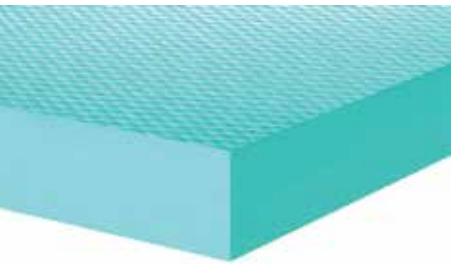


ETA EOTA

MINERAL WOOL PLUS

- Mineral wool board for masonry external thermal insulation
- Perpendicular tensile strength: ≥ 7.5 kPa
- Compressive strength (10% deformation): ≥ 20 kPa
- Thermal conductivity coefficient (λ) = 0.034 W/mK

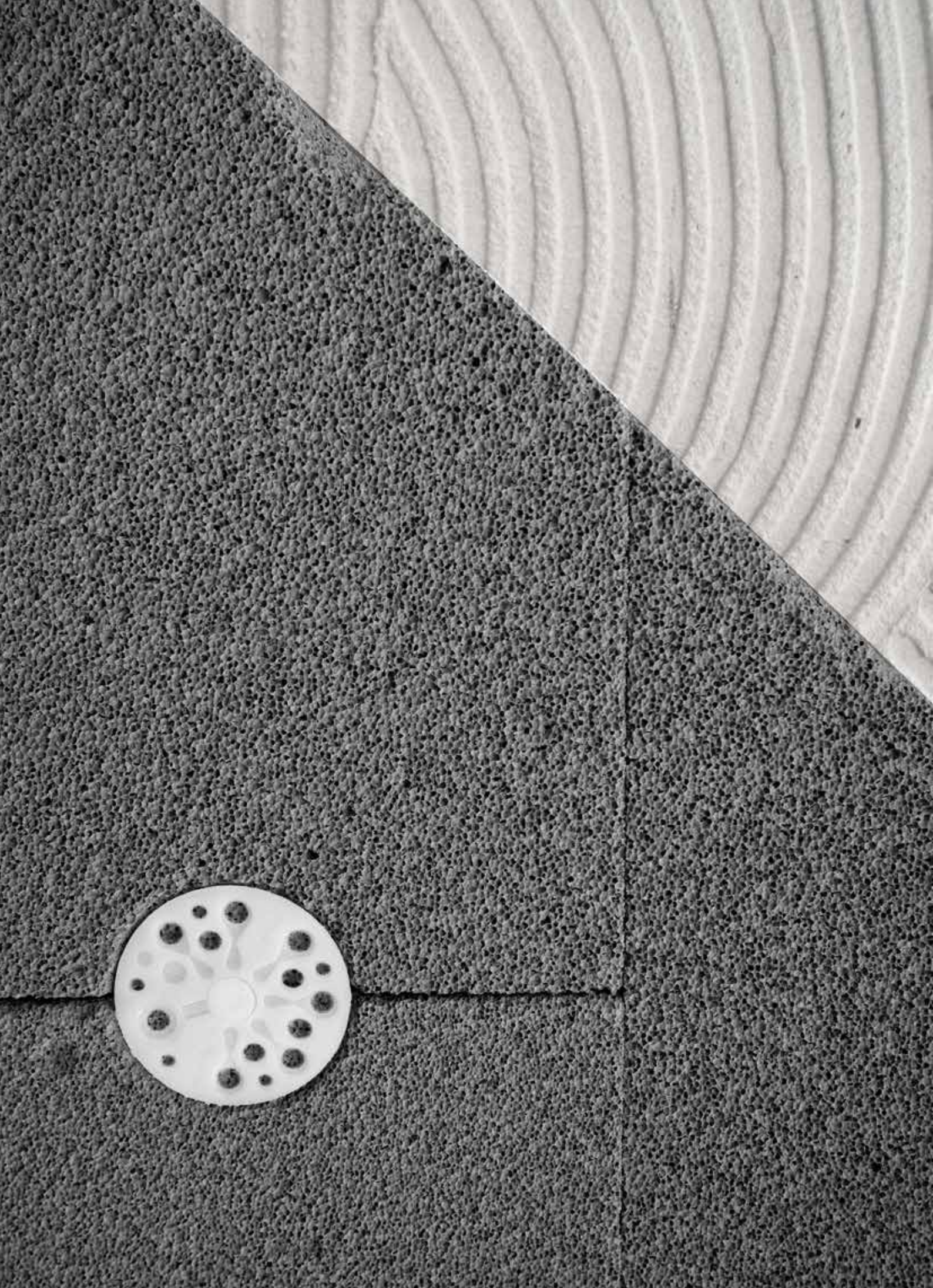
	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	5 cm	3,60	6
	6 cm	3,00	5
	7 cm	2,40	4
	8 cm	3,00	5
	9 cm	1,80	3
	10 cm	2,40	4



XPS Etics GF Extruded polystyrene board

- High compressive and tensile strength
- Near-zero water absorption
- Without ship-lap (square edges)
- Thermal conductivity coefficient (λ) = 0.033 W/mK for 2–6 cm thickness and (λ) = 0.034 W/mK for 7–10 cm thickness

	Width	Packaging (in m ²)	Boards / Packaging
The boards are available in dimensions of 1.00x0.60m. Other dimensions are available upon special order.	2 cm	15,00	20
	3 cm	8,40	14
	4 cm	6,00	10
	5 cm	4,80	8
	6 cm	4,20	7
	7 cm	3,60	6
	8 cm	3,00	5
	9 cm	2,40	4
	10 cm	2,40	4



ADHESIVES GLASS MESH PRIMER

Strong Bond

146

Strong Bond Gel

Flex Bond

147

ThermoPro Bond

Basic Fix Bond

148

Clima Net 160

ClimaTop Primer 149

ADHESIVES

GLASS MESH, PRIMER



Strong Bond

Fiber-reinforced, adhesive & base coat, cement-based mortar for thermal insulation boards

- Fiber reinforced mortar
- Contains quartz aggregates
- Excellent adhesion to the substrate
- High mechanical strength and resistance to elastic deformation
- Resistance to moisture and frost
- Excellent workability
- Fine grain finish
- Suitable for outdoor & indoor usage

Coverage: *4-6 kg/m²
**4-5 kg/m²

Dilution: 6-6,5L water/25kg

Pot life: 2 hours & 30 minutes

Shades: Grey & White

Packaging: 25kg

**Depends on the substrate, the type of thermal insulation boards, the tools, the conditions, and the application method.*



Strong Bond Gel

Fiber-reinforced, resin-modified mortar for bonding & base coat of thermal insulation boards in External Thermal Insulation Composite Systems (ETICS), featuring Gel Technology. Fine-grained.

- Fiber-reinforced mortar
- Excellent bonding strength
- Easy to apply and handle due to its superior plasticity
- High resistance to moisture and temperature fluctuations
- Excellent adhesion to the substrate
- High mechanical strength and flexibility
- Exceptional workability
- Fine-grained finish
- Outdoor & indoor use

Coverage: *3-4 kg/m²
**3-5 kg/m²

Dilution: 6-6,5L water/25kg

Pot life: 2 hours & 30 minutes

Shades: Grey & White

Packaging: 25kg

**Depends on the substrate, the type of thermal insulation boards, the tools, the conditions, and the application method.*



Flex Bond

Fiber-reinforced, ready-to-use, organic base coat in pasty form for thermal insulation boards

- High impact resistance
- Strong anti-cracking protection
- High elasticity
- Ready to use (cement free)
- No intermediate primer necessary

Coverage: *3-4 kg/m²
Dilution: Ready to use

Shades: White
Packaging: 25kg

**Depends on the substrate, the type of thermal insulation boards, the tools, the conditions, and the application method.*



ThermoPro Bond

Fiber-reinforced, adhesive and base coat, cement-based mortar for EPS thermal insulation boards
Ινοπλισμένο, ρητινούχο κονίαμα για επικόλληση & βασικό επίχρισμα θερμομονωτικών πλακών EPS

- Fiber reinforced mortar
- Thixotropic (with "filling" properties)
- Excellent adhesion to the substrate
- High mechanical strength and resistance to elastic deformation
- Resistance to moisture and frost
- Excellent workability
- Fine finish
- Suitable for outdoor & indoor application

Coverage: *4-6 kg/m²
**4-5 kg/m²
Dilution: 5-5,6L water/25kg

Pot life: 2 hours & 30 minutes
Shades: White
Packaging: 25kg

**Depends on the substrate, the type of thermal insulation boards, the tools, the conditions, and the application method.*

ADHESIVES

GLASS MESH, PRIMER



Basic Fix Bond

Polymer-modified, cement-based, adhesive mortar for EPS thermal insulation boards

- Thixotropic (with “filling” properties)
- Excellent adhesion to the substrate
- High mechanical strength
- Resistance to moisture and frost
- Excellent workability
- Outdoor & indoor usage

Coverage: 4-6 kg/m²

Dilution: 5,5-6L water/25kg

Pot life: 2 hours & 30 minutes

Shades: Grey

Packaging: 25kg



Clima Net 160

Alkali-resistant glass-fiber mesh

- High tensile strength
- Strong resistance to elastic deformation
- Reinforcement of surfaces with high cracking tendencies
- Special color marking to facilitate overlap by 10cm on both sides
- Anti-alkali protection coating
- Mass per unit area 160 g/m²

Coverage: 1,1 m²/m²

Packaging: 50 m² (roll 50mX1m)



ETA EOTA

ClimatoTop Primer

Granulated adhesion primer for finishing renders

- Easy application
- Excellent spreading rate
- Excellent adhesion and coverage
- Substrate absorbency control
- Substrate and surface roughness formation
- Can be tinted with KRAFT Inspired Color Tinting System

Coverage: 8-10m²/L
Dilution: Ready to use

Drying: 4 hours
Shades: White, Transparent
Packaging: 1L, 3L, 10L

FINISHING RENDERS & RECOATING PAINT

ClimaTop [®] Classic	152
ClimaTop [®] Elite	

ClimaTop [®] FlexoSil	153
ClimaTop [®] WeatherSil	

ClimaTop [®] Basic	154
ClimaTop [®] Silica+	

ClimaTop [®] Granite	155
ClimaTop [®] Face Up	156

FINISHING RENDERS



ClimaTop® Classic

Acrylic, fiber-reinforced, ready-to-use, water-repellent decorative finishing render in pasty form with silicone enhancement

- Fiber reinforced
- Contains microspheres made of 100% recycled glass (Recycled Glass Technology)
- High color stability
- Different decorative textures (depending on the treatment method during application)
- High resistance to weather conditions
- Vapour permeability, elasticity and water repellency
- Can be tinted in hundreds of shades through the KRAFT Inspired Colour System
- Excellent dirt pick-up resistance
- Reaction to Fire: A2, s1-d0

Coverage: 1,6-3,7 kg/m²*
Dilution: Ready to use
Drying: 1 - 2 hours*
Packaging: 5kg, 25kg
Shades: White and KRAFT INSPIRED COLOR tinting system

Granulometry:
 FINE (0,5 mm)
 K08 (0,8 mm)
 K10 (1,0 mm)
 K12 (1,2 mm)
 K15 (1,5 mm)
 K20 (2,0 mm)
 R15 (1,5 mm)

*It depends on the type of thermal insulation boards, type of substrate and also tools, conditions and method of application.



ETA EOTA

ClimaTop® Elite

Ultrafine acrylic decorative finishing render in pasty form

- Waterproofing, elasticity and high vapor permeability
- High resistance to weather conditions
- High color stability
- Reaction to Fire: A2, s1-d0
- Exceptional reaction to fire
- It can be tinted in hundreds of shades through the KRAFT Inspired Colour System
- It can be recoated with the suitable paint of KRAFT

Coverage: 1,5-2,5 kg/m²*
Dilution: Ready to use
Drying: 1 - 2 hours
Packaging: 5kg, 25kg

Shades: White and KRAFT INSPIRED COLOR tinting system
Granulometry: ULTRA FINE (0,1 mm)

*It depends on the type of thermal insulation boards, type of substrate and also tools, conditions and method of application.



ClimatoTop® FlexoSil

Silicone, elastomeric, ready-to-use water-repellent, decorative finishing render in pasty form

- High resistance to weather conditions
- High color stability
- Different decorative textures (depending on the treatment method during application)
- Reaction to Fire: A2, s1-d0
- Can be tinted in hundreds of shades through the KRAFT INSPIRED COLOR Tinting System
- Excellent dirt pick-up resistance
- Great elasticity
- Water-repellency & vapor permeability

Coverage: 1,4-3,7 kg/m²*

Dilution: Ready to use

Drying: 1 - 2 hours*

Packaging: 25kg

Shades: White and KRAFT INSPIRED COLOR tinting system

Granulometry:

Fine (0,6 mm)

K08 (0,8 mm)

K10 (1,0 mm)

K12 (1,2 mm)

K15 (1,5 mm)

K20 (2,0 mm)

R15 (1,5 mm)

*It depends on the type of thermal insulation boards, type of substrate and also tools, conditions and method of application.



ClimatoTop® WeatherSil

Silicone-based, water-repellent decorative finishing render in pasty form

- Fiber reinforced
- Weather resistant
- Excellent dirt pick-up resistance
- Contains UV-filters
- With additives for its surface protection against algae and fungi growth
- Based on Early Rain Technology for better resistance against sudden early rainfall
- High color stability
- Different decorative textures (depending on the treatment method during application)
- Can be tinted in hundreds of shades through the KRAFT Inspired Colour System
- Water-repellency & vapor permeability
- Reaction to Fire: A2, s1-d0

Coverage: 1,6-3,7 kg/m²*

Dilution: Ready to use

Drying: 1 - 2 hours*

Packaging: 5kg, 25kg

Shades: White and KRAFT INSPIRED COLOR tinting system

Granulometry:

K08 (0,8 mm)

K10 (1,0 mm)

K12 (1,2 mm)

K15 (1,5 mm)

K20 (2,0 mm)

R15 (1,5 mm)

*It depends on the type of thermal insulation boards, type of substrate and also tools, conditions and method of application.

FINISHING RENDERS



ETA EOTA

Climatop® Basic

Acrylic, fiber-reinforced, ready-to-use water-repellent, decorative finishing render in pasty form

- Fiber reinforced
- High resistance to weather conditions
- Vapour permeable and water repellent
- Color stability
- Excellent dirt pick-up resistance
- Different decorative textures (depending on the treatment method during application)
- Can be tinted in hundreds of shades through the KRAFT Inspired Colour System
- Reaction to Fire: A2, s1-d0

Coverage: 1,8-2,8 kg/m²*
Dilution: Ready to use
Shades: White and KRAFT INSPIRED COLOR tinting system

Drying: 1 - 2 hours*
Packaging: 25kg
Granulometry:
 K10 (1,0 mm)
 K12 (1,2 mm)
 K15 (1,5 mm)

*It depends on the type of thermal insulation boards, type of substrate and also tools, conditions and method of application.



ETA EOTA

Climatop® Silica+

Silicone - silicate, decorative finishing render, in pasty form

- Fiber reinforced
- Contains microspheres made of 100% recycled glass (Recycled Glass Technology)
- High color stability
- Different decorative textures (depending on the treatment method during application)
- Reaction to Fire: A2, s1-d0
- High resistance to weather conditions
- Vapour permeability, elasticity and water repellency
- Can be tinted in hundreds of shades through the KRAFT Inspired Colour System
- Excellent dirt pick-up resistance

Coverage: 1,8-2,7 kg/m²*
Dilution: Ready to use
Shades: White and KRAFT INSPIRED COLOR tinting system

Drying: 1 - 2 hours*
Packaging: 25kg
Granulometry:
 K10 (1,0 mm)
 K12 (1,2 mm)
 K15 (1,5 mm)

*It depends on the type of thermal insulation boards, type of substrate and also tools, conditions and method of application.



ClimaTop® Granite

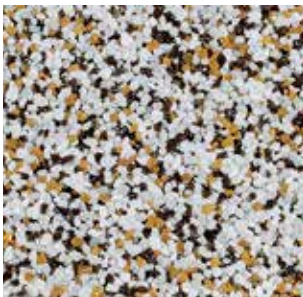
Acrylic ready-to-use, premium decorative finishing render in pasty form with colored granules

- High durability against weather conditions
- Excellent elasticity
- Exceptionally high breathability
- Superior mechanical strength
- Customizable finish shades through multiple combinations of colored aggregates
- Excellent resistance to pollutants

Coverage: 4-5 kg/m²
Dilution: Ready to use
Drying: 1 - 2 hours

Granulometry: 1,2 - 1,8mm
Shades: 12 Shades
Packaging: 25kg

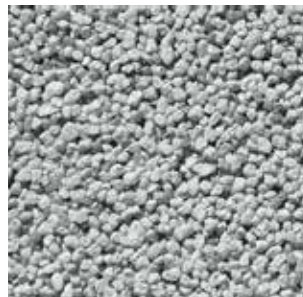
**It depends on the type of thermal insulation boards, type of substrate and also tools, conditions and method of application.*



BC500 Sunset



BC200 Aegean White



KM1006 Grey Sky



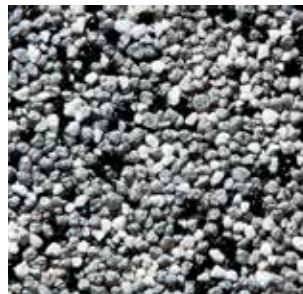
KM470 Ice Grey



KM2028 Sounio Yellow



BC300 Meteora Rock



KM B62 Grey Stone



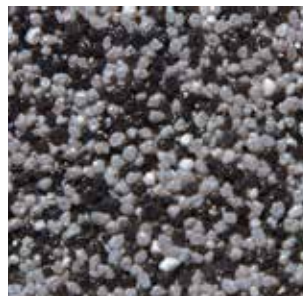
KM2005 Volcanic Rock



KM2029 Graphite



BC100 City Green



KM2029 Graphite



KM1009 Santorini Sand

RECOATING PAINT



ClimaTop® Face Up

New technology silicone-based paint for ETICS renewal

- Does not alter the appearance of the surface
- Exceptional breathability and hydrophobicity
- Fiber-reinforced
- Resistance to pollutants and dust
- Long-lasting color stability
- High resistance to weather conditions, UV radiation, and sudden rainfall

Coverage:

8 - 10 m²/L (K15 - 1,5 mm / K20 - 2,0 mm / R15 - 1,5 mm)
10 - 15 m²/L (Fine / K08 - 0,8 mm / K10 - 1,0 mm / K12 - 1,2 mm)

Dilution: 10 - 20%

Drying: 1 - 2 hours

Shades: White and KRAFT

INSPIRED COLOR tinting system

Packaging: 970ml, 2,91L, 9,7L

GRANULOMETRY



BFC153 Graphite
ULTRA FINE 0,1 mm



BFC153 Graphite
FINE 0,5-0,6 mm



BFC153 Graphite
K08 0,8 mm



BFC153 Graphite
K10 1,0 mm



BFC153 Graphite
K12 1,2 mm



BFC153 Graphite
K15 1,5 mm



BFC153 Graphite
K20 2,0 mm



BFC153 Graphite
R15 1,5 mm



ACCESSORIES

Clima Anchor 160
Clima Angle

Clima Angle Vario
Clima Angle Flex 161

Clima Drip

Clima Joint EX
Clima Joint IN 162

Clima Profile Deco

Clima Starter Bar

Clima Opening Net 163

Clima Profile Deco Net

Clima Starter Bar Joint 164
Clima Tap EPS

Clima Spacer 165
Clima Screw

ACCESSORIES



Clima Anchor

Anchors for ETICS

- Improves wind load resistance
- Available with plastic or metal pin for fastening to various building materials

	Type	Consumption	Package content
Plastic pin	9 cm	4-6 pieces/m ²	200 Pcs (Different types and sizes available upon special order.)
	12 cm		
	14 cm		
	16 cm		
	18 cm		
	20 cm		
Metal pin	9,5 cm		
	11,5 cm		
	13,5 cm		
	15,5 cm		
	17,5 cm		
	19,5 cm		



Clima Angle

PVC Corner Bead

PVC Corner Bead with pre-attached alkali-resistant fiberglass mesh mesh
4X4mm 165gr/m²

	Type	Package content
Clima Angle N1 PVC Corner Bead	8 x 12 x 250 cm	50 Pcs. (50 x 2,5 m = 125 m)
Clima Angle N2 PVC Corner Bead	10 x 10 x 250 cm	
Clima Angle L PVC Corner Bead	10 x 15 x 250 cm	

Clima Angle Vario

PVC corner bead with variable angle

- Flexible PVC Corner Bead with an adjustable angle from 30° to 180°
- Features pre-attached alkali-resistant fiberglass mesh 4x4

	Type	Package content
Variable angle PVC corner bead (30° - 180°)	0,10 x 0,10 x 25 m	1 roller (25m)

Clima Angle Flex

Flexible PVC Corner Bead for curved surfaces

- 'PVC Arched Corner Bead with pre-attached alkali-resistant fiberglass mesh 4x4 for any curved surface (e.g., arches, etc.), length 2.5m.

	Type	Package content (Pcs)	Package content (m)
PVC Corner Bead for curved surfaces	10 x 15 x 250 cm	25 Pcs	62,5m

Clima Drip

Drip Bead

- PVC Drip Edge Profile for application on the lintels of openings to facilitate water runoff.
- Features pre-attached alkali-resistant fiberglass mesh 4x4, weight 165g/m²

	Type	Package content (pcs)	Package content (m)
PVC Drip Edge Profile	10 x 15 x 250 cm	20 pcs	62,5m

ACCESSORIES



Clima Joint EX

Expansion bead for external corners

- PVC Expansion Joint Profile. Features pre-attached alkali-resistant mesh 165g/m².

	Type	Package content (pcs)	Package content (m)
Flat surface expansion joint profile (straight or corner) PVC	10 x 15 x 250 cm	25 pcs	62,5m



Clima Joint IN

Expansion bead for internal corners

- PVC Expansion Joint Profile. Features pre-attached alkali-resistant mesh 165g/m².

Type	Package content (pcs)	Package content (m)
10 x 15 x 250 cm	25 pcs	62,5m



Clima Profile Deco

PVC groove bead

Type	Package content (pcs)	Package content (m)
0,02 x 0,02 x 2,5 m	20 pcs	50m
0,02 x 0,03 x 2,5 m		



Clima Starter Bar

Aluminum base profile

- Metal starter track (length 2.5m) for the installation of the first row of insulation boards and for the alignment of External Thermal Insulation Composite Systems (metal thickness 0.8mm).

Type	Package content (pcs)	Package content (m)
3 x 250 cm	20 pcs	50m
5 x 250 cm	10 pcs	10m
6 x 250 cm	20 pcs	50m
7 x 250 cm	20 pcs	50m
8 x 250 cm	10 pcs	10m
10 x 250 cm	20 pcs	50m

Clima Opening Net

Opening reinforcement mesh

- Pre-cut reinforcement mesh corner for openings, with alkali-resistant coating mesh 4x4mm 165gr/m².

Type	Package content (pcs)
33 x 40 cm	100 pcs

Clima Profile Deco Net

PVC groove bead

- Specially formed alkali-resistant fiberglass mesh for creating trapezoidal reveal beads.
- The mesh has a weight of 165gr/m², a 4x4mm mesh size, and a length of 2m.

Type	Package content (pcs)
30/0/17 mm x 2,0 m	20 pcs
30/20/17 mm x 2,0 m	20 pcs

ACCESSORIES



Clima Starter Bar Joint

PVC fastener for aluminum base profiles

- PVC connector profile for joining the ends of two consecutive metal starter tracks (3cm).

Type	Package content (pcs)
3 cm	50 pcs



Clima Tap EPS

EPS caps

- Circular polystyrene thermal caps for covering the heads of mechanical insulation anchors in ETICS, designed to minimize thermal bridging.

	Type	Package content (pcs)	Consumption
EPS White 80	6,80 cm	200 Pcs.	4-6 pcs/m ²
EPS Graphite 80			



Clima Spacer

Plastic spacer washers

- PVC spacer profiles for filling the gap between the wall and the metal starter track (thickness: 3, 5, 8, 10, 15mm).

Type	Package content (pcs)
3 mm	50 pcs
5 mm	
8 mm	
10 mm	
15 mm	



Clima Screw

Expansion plug for fixing starting panels in ETICS

- Nylon expansion plug with galvanized screw for the installation of metal starter tracks in External Thermal Insulation Composite Systems.

Type	Package content (pcs)
8 x 60 mm	50 pcs
8 x 80 mm	
8 x 100 mm	



TOOLS

Clima Anchor Mill

Plaster Spatula

PU Gun 168

Metal Spatula

Spatula Folding Pole



Clima Anchor Mill

Plastic milling cutter

- 7cm diameter for pre-drilling and installation of mechanical insulation anchors.

Type

Tool for forming a recess for polystyrene caps with dimensions: 7 x 1.5 cm



Plaster Spatula

Plastic spatula for renders

- Dimensions 28 x 14cm for the final finishing of renders and plasters.

Type

Εργαλείο διαμόρφωσης τελικού επιχρίσματος διάστασης: 28 x 14 cm



PU Gun

PU foam gun

Finishing coat float / trowel with dimensions 28 x 14 cm

Metal Spatula

Metallic mortar spatula

Type

Hand trowel for applying mortars and putties with blade length 60 cm – Blue
Hand trowel for finishing mortars and putties blade length 60 cm – Red

Spatula Folding Pole

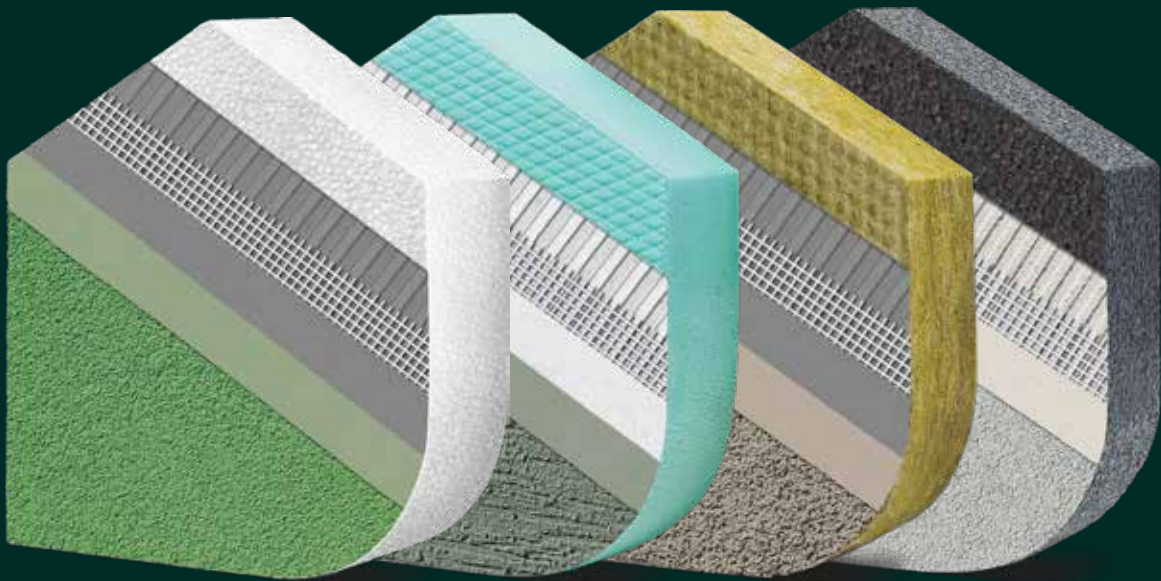
Foldable pole for spatula

Type

Foldable pole for spatula 1+1 m
Foldable pole for spatula 2+2 m

CLIMAWALL[®]

THERMAL INSULATION SYSTEMS



285 Natural Shades
for premium quality finishing renders **ClimaTop[®]**





THE INTERNATIONAL EPD® SYSTEM

BIOCLIMA® certified external thermal insulation systems

When sustainability matters
the choice is **BIOCLIMA®**

BIOCLIMA®'s certified **ClimaWall®** external thermal insulation systems contribute to the energy efficiency and decarbonization of buildings by improving the thermal performance of the building envelope. Designed for the Greek climate, they help reduce heating and cooling demand, lower operational CO₂ emissions, enhance occupant comfort, and support the transition towards a more sustainable built environment.



DRIVEN BY INNOVATION



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