

# *Technical Product Guide 2018*



# PRODUCED IN EUROPE, IN GREECE, DELIVERED WORLDWIDE



- The leading Greek-owned architectural paints company.
- With the most advanced paint factory in Southeastern Europe.
- Certified and awarded for its high level of operational and safety standards.
- With sales to over 18 countries in the world.

## Certifications



Premium paints with high resistance to frequent wet scrubbing



Cool paints



Paints suitable for toys



Ecological paints



Climate-neutral paints



Antimicrobial and hypoallergenic paints



Anti-algae paints



Anti-fungi paints



Fire resistant paints



Ammonia-free paints



Paints with polyurethane resins for enhanced durability



Paints with UV filters for protection from sunlight

## Symbol Glossary



Spreading rate



Touch drying time



Dilution rate with water



Dilution rate with solvent



Application by brush



Application by roller



Application by spray gun



Application by spatula



Application by stainless steel putty knife

## Navigation Guide

### A. In summary tables

#### 1. Select the use

General use	Application			
	High traffic areas	Hygiene sensitive areas & vulnerable groups (certified)	Areas with mold	Fire proofing
✓	✓			
✓				
✓		✓		

#### 2. Check basic characteristics

Characteristics		
ECO	Wet scrub resistance	Coloring
		✓
	✓	✓
✓	✓	✓

#### 3. Prepare the surface properly before application

Preparation		
Old/loose surfaces	Stained surfaces	New surfaces
Acrylan Unco Eco, Durovit	Blanco Eco, Vitosin	Acrylan Unco Eco, 100% Acrylic Primer
Acrylan Unco Eco, Durovit	Blanco Eco, Vitosin	Acrylan Unco Eco, 100% Acrylic Primer
Acrylan Unco Eco	Blanco Eco	Acrylan Unco Eco, 100% Acrylic Primer

### B. Check the detailed product characteristics in each category.

### C. For optimal results, follow the How-To Paint guide for painting and protecting walls, ceilings, metallic and wooden surfaces.

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# Integrated solutions

## MAINTENANCE AND DECORATION



### Vitex with Teflon™

New generation mat emulsion paint with Teflon™ surface protection technology. Maximum resistance against penetration of common household stains and antistatic effect against dust, smoke and other pollutants (Class 1).



### Vitex Classic

The premium quality emulsion paint with exceptional spreading rate and hiding power. Maximum scrub resistance (Class 1).



### Vitex Eco

Ecological emulsion paint with antimicrobial and hypoallergenic action. Maximum scrub resistance (Class 1).



### Vitex Metallico

Water-based paint with metallic finish for impressive wall styles. For interior use.



### Aquavit Eco

Ecological and antimicrobial enamel paint with superior whiteness. For interior and exterior use, reinforced with polyurethane resins (PU) and UV filters.



### Verolac

High-resistance tough enamel paint for metallic and other surfaces.



### Acrylan

Premium acrylic paint for exterior use with excellent resistance to weathering and frequent washing.



### HyRoof Hybrid PU

Roof waterproofing system with hybrid primer and reinforcement, for over 10 years of protection.



### Heavy Metal Silicon

Highly durable silicon alkyd tough enamel with top hardness without the use of a hardener.



### Diaxyl Plus

Polyurethane based penetration varnish with UV filters, for interior and exterior use.



### Pool Paint

Two-component solvent-based epoxy paint for pools.






\* Teflon™ is a trademark of THE CHEMOURS COMPANY FC, LLC used under license by VITEX-Yannidis Bros S.A.

## EXTERNAL THERMAL INSULATION AND ANTI-CRACK PROTECTION SYSTEMS

### VITEX THERM

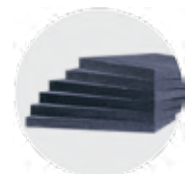
Certified External Thermal Insulation System that improves the energy classification of buildings and reduces maintenance cost.

#### VITEX THERM 3-in-1 solution:

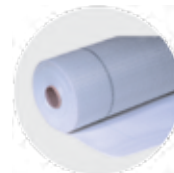
-  Thermal insulation
-  Exterior plaster that can be colored
-  In unlimited number of color shades



Mortar **GNK 10G**



Expanded polystyrene



Fiberglass mesh



Mortar **GNK 20W**



**Granikot** Primer



**Granikot** Plaster



Certifications:

CE ISO 9001 ISO 14001

### WATERPROOFING SOLUTIONS

Over 85 years of experience in integrated waterproofing solutions.

For new and existing buildings  
(From foundation to ceiling).

- Bituminous waterproofing membranes.
- Asphalt varnishes.



**Bitumol**  
Asphalt varnish.



**COSMOGUM GARDEN FF**  
Bituminous waterproofing membrane for roof gardens, with antiroot properties.



**ASPHALDIEN**  
Elastomeric bituminous waterproofing membrane.

# SPECIALISATION IN COLORS

## FANDECKS & COLOR CARD SYSTEM

Our specialized Chromatography department and our Chief Colorist closely collaborate with international color associations such as **Color Guild** and **NCS** that monitor and predict **international trends**. Our fandecks and color cards are developed in accordance with the most **advanced conformity and precision standards**.



### ▶ Vitex Global Collection

Inspired by modern international color trends in decoration, in strategic partnership with the Color Guild Association.



### ▶ Vitex NCS Collection

In collaboration with the Swedish NCS Institute.

AUTHORIZED  
NCS NETWORK  
MEMBER



### ▶ Vitex Colorfull Collection

Inspired by Greece.



### ▶ Vitex RAL Based Collection

The established fandeck of the technical world.

## Global Pocket

### ▶ Color card - Vitex Global Pocket

With specially selected shades from the Vitex Global Collection.



### ▶ Color card - Vitex Corfu

Inspired by the historical center of the medieval town of Corfu island, Greece, in collaboration with the Greek Ministry of Culture.

## ENHANCED DURABILITY SHADES FOR EXTERIOR USE

Adverse weather conditions (high temperatures, intense sunlight etc.) are detrimental to colors. Our Acrylan paint series includes High Durability (HD) shades with **enhanced durability** for exteriors, based on special colorants and oxides used in the **Vitex Coloring System**.

## HIGH PRECISION & ACCURACY IN SHADES CREATION AND REPEATABILITY

The unique **Vitex Coloring System** with **24 colorants** provides special characteristics in terms of shade durability and accuracy that perfectly match with our fandecks and color cards and ensure repeatability.





# For the first time in Greece & Cyprus exclusively by Vitex!

# New






Unique Mat Emulsion Paint with  
**Teflon™** Technology, offering:

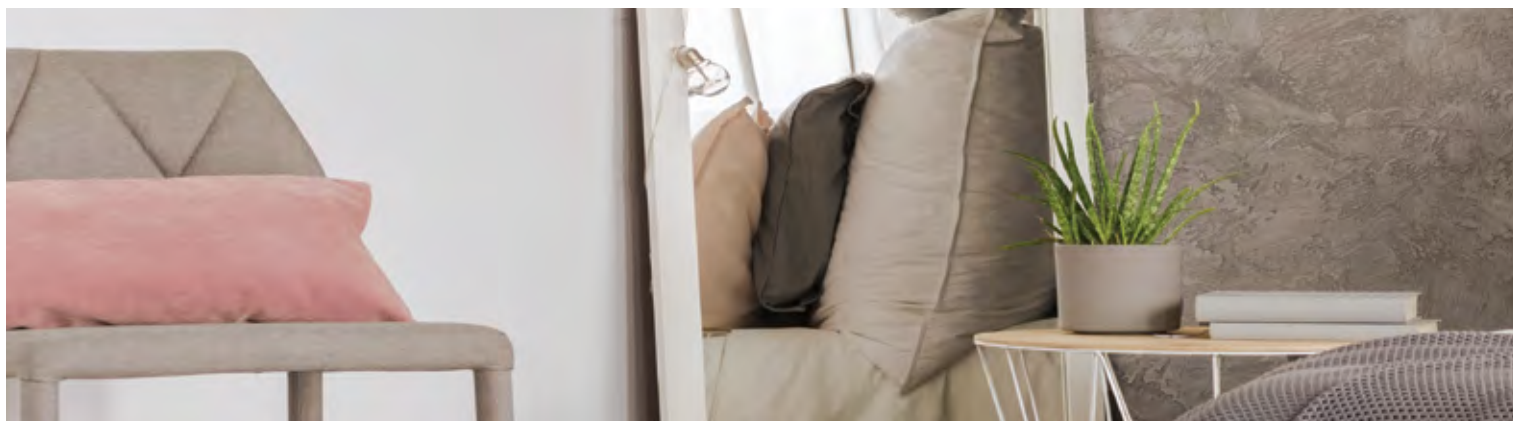
- ◆ Superior durability
- ◆ Superior stain resistance
- ◆ Easy cleaning
- ◆ Repels dirt, smoke, pollutants

Teflon™ is a trademark of THE CHEMOURS COMPANY FC, LLC used  
under license by VITEX-Yannidis Bros S.A.





# INTERIOR WALLS & CEILINGS

Emulsion paints	Finish	General use 	Application		
			High traffic areas 	Hygiene sensitive areas & vulnerable groups (certified) 	Areas with mold 
Vitex with Teflon™	Mat	✓	✓		
Vitex Classic	Mat	✓			
Vitex Eco 	Mat	✓		✓	
Vitex Climate Neutral	Mat	✓			
Vitex Satin Eco	Satin	✓	✓	✓	
Vitex Metallico	Metallic	✓			
Vitex Fire Resistant	Mat				
Vito Eco	Mat	✓			
Vista Emulsion	Mat	✓			
Kitchen & Bath	Mat	✓			✓
Kinder Paint Eco	Mat	✓			
Vista Distemper	Mat	✓			
<b>Wood enamels</b>					
Aquavit Eco (water-based) (p.29)	Gloss / Satin / Mat	✓	✓	✓	✓
Platinum (solvent-based) (p.29)	Gloss / Satin / Mat	✓	✓		✓





Fire proofing 	Characteristics			Preparation		
	ECO	Wet scrub resistance	Coloring	Old/loose surfaces	Stained surfaces	New surfaces
			✓	Acrylan Unco Eco, Durovit	Blanco Eco, Vitosin	Acrylan Unco Eco, 100% Acrylic Primer
		✓	✓	Acrylan Unco Eco, Durovit	Blanco Eco, Vitosin	Acrylan Unco Eco, 100% Acrylic Primer
	✓	✓	✓	Acrylan Unco Eco	Blanco Eco	Acrylan Unco Eco, Blanco Eco
	✓	✓	✓	Acrylan Unco Eco	Blanco Eco	Acrylan Unco Eco, Blanco Eco
	✓	✓	✓	Acrylan Unco Eco	Blanco Eco	Acrylan Unco Eco, Blanco Eco
			✓	Acrylan Unco Eco, Durovit	Blanco Eco, Vitosin	Acrylan Unco Eco, 100% Acrylic Primer
✓				Acrylan Unco Eco	Acrylan Unco Eco	Acrylan Unco Eco
	✓		✓	Acrylan Unco Eco	Blanco Eco	Acrylan Unco Eco, 100% Acrylic Primer
			✓	Acrylan Unco Eco, Durovit	Blanco Eco, Vitosin	Acrylan Unco Eco, 100% Acrylic Primer
			✓	Acrylan Unco Eco, Durovit	Blanco Eco, Vitosin	Acrylan Unco Eco, 100% Acrylic Primer
	✓	✓	✓	Acrylan Unco Eco	Blanco Eco	Acrylan Unco Eco, Blanco Eco
	✓	Max	✓	Acrylan Unco Eco, Velatura Eco	Blanco Eco	Acrylan Unco Eco, Blanco Eco
		Max	✓	Acrylan Unco Eco, Durovit	Vitosin	Acrylan Unco Eco, 100% Acrylic Primer



# INTERIOR WALLS & CEILINGS – EMULSION PAINTS



Teflon™ is a trademark of THE CHEMOURS COMPANY FC, LLC used under license by VITEX-Yannidis Bros S.A.

## Vitex with Teflon™

New generation mat emulsion paint with Teflon™ surface protection technology

- ✓ Superior durability and resistance to stains and dirt
- ✓ Easy to clean
- ✓ Unrivalled spreading rate and hiding power
- ✓ High durability to frequent washing
- ✓ Smooth mat finish

Shades	Packaging
White	750mL, 3L, 10L
*Bases W, M, TR	1L, 3L, 10L



15-18 m<sup>2</sup>/Lt



30-60'



0-10%



Thousands of shades



## Vitex Classic

Premium quality mat emulsion paint

- ✓ Unrivalled spreading rate and hiding power
- ✓ High durability to frequent washing
- ✓ Superior whiteness
- ✓ Smooth mat finish

Shades	Packaging
White	375mL, 750mL, 3L, 10L, 16L
Bases W, M, TR	1L, 3L, 10L
Basics (Basic colors)	180mL, 375mL, 750mL, 3L



15-18 m<sup>2</sup>/Lt



30-60'



0-10%



Thousands of shades



MAKE-A-WISH  
Κατα-Μια-Ευχή Ελλάδος

## Vitex Eco

Certified ecological and antimicrobial mat emulsion paint. Percentage of the product's sales supports the activities of Make-A-Wish

- ✓ Exceptional spreading rate and whiteness
- ✓ High durability to frequent washing
- ✓ Ideal for bedrooms and hygiene sensitive areas
- ✓ Suitable for children's toys and rooms

Shades	Packaging
White	750mL, 3L, 10L
Bases W, M, TR	1L, 3L, 10L



11-13 m<sup>2</sup>/Lt



30-60'



0-10%



Thousands of shades

\* Shade bases: W= White, M= Medium & TR= Transparent



## Vitex Climate Neutral

A unique certified climate neutral mat emulsion paint

- ✓ High spreading rate and hiding power
- ✓ High durability to frequent washing
- ✓ With zero environmental footprint, compensates the greenhouse gases released during its entire lifetime

Shades	Packaging
White	3L, 10L
Bases W, M, TR	3L, 10L



11-13 m<sup>2</sup>/Lt



30-60'



0-10%



Thousands of shades



## Vitex Satin Eco

Certified ecological and antimicrobial luxury emulsion paint with satin finish

- ✓ Great spreading rate and whiteness
- ✓ Ideal for bedrooms and hygiene sensitive areas
- ✓ Perfect for easy, frequent washing
- ✓ Luxurious satin finish

Shades	Packaging
White	3L, 10L
Base W	1L, 3L, 10L



11-14 m<sup>2</sup>/Lt



45-60'



0-10%



Thousands of shades



## Vitex Metallico

Water-based paint with metallic finish

- ✓ Impressive metallic finish for exceptional, easily created deco styles
- ✓ Suitable for all surfaces, including wood, plastic and metal
- ✓ In 3 ready-made colors & 30 more shades through the Vitex Coloring System

Shades	Packaging
Silver, Gold, Bronze	700mL, 2.1L
Base Pandora	700mL, 2.1L



10-12 m<sup>2</sup>/Lt



1 - 2 h



0-10%



In 30 selected shades



# INTERIOR WALLS & CEILINGS – EMULSION PAINTS



## Vitex Fire Resistant

Unique fire resistant emulsion paint

- ✓ Certified fire resistant emulsion paint for up to 4 hours of protection
- ✓ Approved by the Greek Fire Department
- ✓ Available in white and mat finish

Shades	Packaging
White	3L, 10L



1,5 Lt/m<sup>2</sup>



4 - 6 h



0-10%



## Vito Eco

The professional's ecological solution in emulsion paints

- ✓ Certified ecological emulsion paint
- ✓ High spreading rate and hiding power
- ✓ Easy application and spreading
- ✓ Ideal for commercial areas

Shades	Packaging
White	750mL, 3L, 9L, 15L
Bases W, M	1L, 3L, 9L



11-13 m<sup>2</sup>/Lt



15-30'



0-10%



Thousands of shades



## Vista Emulsion

Mat emulsion paint for general use

- ✓ Good spreading rate and hiding power
- ✓ Easy application and spreading
- ✓ Ideal for frequent reapplication
- ✓ Ideal for commercial areas

Shades	Packaging
White	3L, 9L, 15L
Base W	3L, 9L



10-12 m<sup>2</sup>/Lt



15-30'



0-10%



Thousands of shades

## Kitchen & Bath



Top coat paint and cleaner for mold protection

- ✓ Certified for protection against mold and fungi
- ✓ Great spreading rate and hiding power
- ✓ Ideal for areas with high humidity and vapors (kitchens, bathrooms, etc.)

Shades	Packaging
White	750mL, 3L, 9L
Base W	1L, 3L
Kitchen & Bath Cleaner	500mL



11-13 m<sup>2</sup>/Lt



30-60'



0-10%



Thousands of shades

## Kinder Paint Eco



Ecological mat emulsion paint, ideal for children's rooms

- ✓ Certified ecological emulsion paint
- ✓ High spreading rate and hiding power
- ✓ Perfect for easy, frequent washing

Shades	Packaging
White	750mL, 3L
Bases W, M, TR	1L, 3L



11-13 m<sup>2</sup>/Lt



30-60'



0-10%



Thousands of shades

## Vista Distemper



Distemper paint

- ✓ Superior whiteness
- ✓ Ideal for stairwells, warehouses and ceilings
- ✓ Allows surfaces to breathe

Shades	Packaging
White	3L, 9L, 15L



10-12 m<sup>2</sup>/Lt






30-60'



10-20%



# EXTERIOR WALLS & ROOFS

Final coat	Category	General Use 	Application	
			Adverse weather conditions 	Covering of small cracks & waterproofing 
Acrylan	100% acrylic paint	✓	✓	
Acrylan Elastic	100% acrylic paint	✓	✓	✓
Acrylan Silicon	100% acrylic paint	✓	✓	
Acrylan Thermo-Block	100% acrylic paint	✓	✓	✓
Vito Acrylic	Acrylic paint	✓		
Vista Acrylic	Acrylic paint	✓		
Water-based concrete paint	Concrete paint	✓	✓	
Vito concrete paint	Concrete paint (water-based)	✓		
Cimentol	Concrete paint (solvent-based)	✓	✓	
Relief	Textured coating	✓	✓	
<b>Plasters</b>				
Granikot Acrylic	Ready-to-use plaster	✓	✓	✓
Granikot Silicone	Ready-to-use plaster	✓	✓	✓
<b>Roof insulation</b>				
HyRoof Hybrid PU	Hybrid PU waterproof coating	✓	✓	✓
Vitracryl Roof Insulation Paint	Acrylic waterproof coating	✓	✓	✓
Vito Roof Insulation Paint	Acrylic waterproof coating	✓	✓	





			Characteristics		Preparation	
High humidity & pollution 	Energy saving 	Low traffic floors 	Cool paint	Vitex Coloring System	Old surfaces	New surfaces
			✓	also available in HD shades	Acrylan Unco Eco, Durovit, Vitosin	Acrylan Unco Eco, Durovit
			✓	also available in HD shades	Acrylan Unco Eco, Durovit, Vitosin	Acrylan Unco Eco, Durovit
✓			✓	also available in HD shades	Acrylan Unco Eco	Acrylan Unco Eco
	✓		✓	also available in HD shades	Acrylan Unco Eco, Durovit, Vitosin	Acrylan Unco Eco, Durovit
			✓	✓	Acrylan Unco Eco, Durovit, Vitosin	Acrylan Unco Eco, Durovit
				✓	Acrylan Unco Eco, Durovit, Vitosin	Acrylan Unco Eco, Durovit
					Acrylan Unco Eco, Durovit, Vitosin	
					Acrylan Unco Eco, Durovit, Vitosin	Acrylan Unco Eco, Durovit
		✓			Durovit	
					Acrylan Unco Eco, Durovit, Vitosin	Acrylan Unco Eco, Durovit
				also available in HD shades	Granikot Primer	Granikot Primer
✓				also available in HD shades	Granikot Primer	Granikot Primer
✓	✓		✓		Hyroof Primer Hybrid PU	Hyroof Primer Hybrid PU
	✓		✓		Durovit	Durovit
	✓		✓		Durovit	Durovit





## Acrylan

Premium quality acrylic paint

- ✓ Certified cool 100% acrylic paint
- ✓ Great spreading rate and hiding power
- ✓ Exceptional resistance to adverse weather conditions
- ✓ Specially enhanced high durability (HD) shades for optimum resistance to UV radiation

Shades	Packaging
White	750mL, 3L, 10L
Bases W, M, TR	1L, 3L, 10L



15-17 m<sup>2</sup>/Lt



30-60'



0-10%



Thousands of shades



## Acrylan Elastic

Elastomeric insulating acrylic paint

- ✓ Certified cool paint with special 100% acrylic UV-crosslinking elastomeric resins
- ✓ 4-in-1: coating, waterproofing, microcrack filling, breathing
- ✓ Ideal for regions with extreme temperature fluctuations
- ✓ Specially enhanced high durability (HD) shades for optimum resistance to UV radiation

Shades	Packaging
White	3L, 10L
Bases W, M, TR	3L, 10L



10-12 m<sup>2</sup>/Lt



2-3 h



0-15%



Thousands of shades



## Acrylan Silicon

Silicone acrylic paint

- ✓ Maximum waterproofing and vapor permeability
- ✓ Ideal for areas with high humidity and air pollution
- ✓ Long lasting result without blisters, cracking, peeling or mold
- ✓ Specially enhanced high durability (HD) shades for optimum resistance to UV radiation

Shades	Packaging
White	3L, 10L
Bases W, M	3L, 10L



13-15 m<sup>2</sup>/Lt



30-60'



0-10%



Thousands of shades



## Acrylan Thermo-Block

Waterproofing and thermoprotective acrylic paint

- ✓ Certified cool paint with special 100% acrylic UV-crosslinking resins and heat insulating micro beads
- ✓ High reflectivity for energy saving
- ✓ Excellent performance & durability under extreme weather conditions
- ✓ Specially enhanced high durability (HD) shades for optimum resistance to UV radiation

Shades	Packaging
White	3L, 10L
Base W	3L, 10L



10-12 m<sup>2</sup>/Lt



2-3h



0-10%



Thousands of shades



## Vito Acrylic

The professional's solution in acrylic paints

- ✓ High spreading rate and hiding power
- ✓ Great levelling properties and easy application

Shades	Packaging
White	3L, 9L, 15L
Bases W, M	1L, 3L, 9L



10-12 m<sup>2</sup>/Lt



15-30'



0-10%



Thousands of shades



## Vista Acrylic

Acrylic paint for general use

- ✓ High spreading rate and hiding power
- ✓ Ideal for exterior surfaces that require frequent reapplication

Shades	Packaging
White	3L, 9L, 15L
Base W	3L, 9L



10-12 m<sup>2</sup>/Lt



15-30'



0-10%



Thousands of shades





## Water-based Concrete Paint

Water-based concrete paint

- ✓ Premium quality and durability concrete paint
- ✓ Direct application on concrete, plaster, brick and other alkaline surfaces
- ✓ Available in white and 8 ready-made shades

Shades	Packaging
White	750mL, 3L, 10L
Brownish red, Steel, Cement, Anthracite	750mL, 3L, 10L



12-15 m<sup>2</sup>/Lt



30-60'



0-10%



## Vito Water-Based Concrete Paint

Water-based concrete paint for professional use

- ✓ High spreading rate and hiding power
- ✓ Great levelling properties and easy application
- ✓ In anthracite shade

Shades	Packaging
Anthracite	750mL, 3L, 9L



10-12 m<sup>2</sup>/Lt



30-60'



0-10%



## Cimentol

Solvent-based concrete paint

- ✓ Great durability under adverse weather conditions and atmospheric pollution
- ✓ Strong adhesion and high hardness on walls, concrete floors, tiles, garages, tennis courts, etc

Shades	Packaging
White	750mL, 2.5L
Light yellow, Yellow, Ochre, Brownish red, Tennis green, Deep blue, Lead grey, Anthracite	750mL, 2.5L



10-12 m<sup>2</sup>/Lt



20-40'



0-10%





## Relief

Acrylic textured coating

- ✓ High durability
- ✓ For exterior and interior use
- ✓ Forms a hard, non-cracking finish

Shades

White

Packaging

5kg, 15kg



1-1,5 m<sup>2</sup>/kg



20-30'



0-10%



# EXTERNAL WALLS & ROOFS – READY PLASTERS



## Granikot Acrylic

Fibre-reinforced acrylic plaster

- ✓ Perfect adhesion and elasticity
- ✓ Ideal for the protection and decoration of interior and exterior surfaces
- ✓ Highly resistant to weather conditions and UV radiation
- ✓ Can be colored in thousands of shades

Shades	Packaging
White & Base W Flat finish	5 kg, 25kg
White & Base W Grafiato finish	25 kg
Base TR Grafiato & Flat finish	25 kg



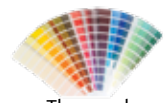
1,7-3,2 Kg/m<sup>2</sup>



4-6h



0-2%



Thousands of shades



## Granikot Silicone

Fibre-reinforced silicone plaster

- ✓ Perfect adhesion and elasticity
- ✓ Ideal for areas with high humidity and environmental pollution
- ✓ Highly resistant to weather conditions and UV radiation
- ✓ Can be colored in thousands of shades

Shades	Packaging
White & Base W Flat finish	5 kg, 25kg
White & Base W Grafiato finish	25 kg
Base TR Grafiato & Flat finish	25 kg



1,7- 3,2 Kg/m<sup>2</sup>



4-6h



0-2%



Thousands of shades



## Granikot Primer

Textured acrylic primer

- ✓ Ideal for interior and exterior smooth or rough surfaces
- ✓ Improves the hiding power and adhesion of Granikot Acrylic and Silicone plasters
- ✓ Can be colored in thousands of shades

Shades	Packaging
White/Base	3 L, 10 L



10-12 m<sup>2</sup>/Lt



45'



0-3%



Thousands of shades



## HyRoof Hybrid PU

Hybrid elastomeric waterproofing roof coating, certified for over 10 years of protection

- ✓ Provides excellent protection, allowing moisture to escape
- ✓ 93% reflectivity for reduced cooling costs - cool paint
- ✓ 300% elasticity for seamless covering of cracks and defects
- ✓ Easy and odorless application to all substrates

Shades	Packaging
White	750mL, 3L, 10L



1 m<sup>2</sup>/Lt



2-3h



## HyRoof Primer Hybrid PU

Hybrid water-based polyurethane primer

- ✓ Penetrates, waterproofs and stabilizes surfaces
- ✓ Strong adhesion to concrete, asphalt membranes, cement tiles, acrylic paints, polyurethane paints, etc.
- ✓ Ideal for priming before the application of HyRoof Hybrid PU

Shades	Packaging
Semi transparent	5L, 15L



10-12 m<sup>2</sup>/Lt



45'



## Vitacryl Roof Insulation Paint

Acrylic based roof insulation paint

- ✓ Great adhesion to all substrates
- ✓ High elasticity
- ✓ Contributes to energy saving

Shades	Packaging
White & Brownish red	750mL, 3L, 10L



3 m<sup>2</sup>/Lt



2-3h



0-10%



## Vito Roof Insulation Paint

Acrylic based roof insulation paint

- ✓ Economical and reliable solution for waterproofing
- ✓ Good adhesion to all substrates
- ✓ Contributes to energy saving

Shades	Packaging
White	3L, 9L



2-3 m<sup>2</sup>/Lt



2-3h






0-5%





# INTEGRATED HYBRID ROOF INSULATION SYSTEM WITH OVER 10 YEARS OF PROTECTION

## 1. Preparation

Direct-1		Elastomeric Putty		HyRoof Primer Hybrid PU	
<p><b>3-in-1 quick dry tough enamel paint</b></p> <ul style="list-style-type: none"> <li>✓ Can be applied directly over rust</li> <li>✓ Gloss finish</li> <li>✓ Strong adhesion and long-term protection</li> </ul>		<p><b>Elastomeric acrylic putty</b></p> <ul style="list-style-type: none"> <li>✓ Ideal for cracks up to 1 cm</li> <li>✓ Minimal shrinking</li> <li>✓ High resistance to adverse weather conditions</li> </ul>		<p><b>Hybrid water-based polyurethane primer</b></p> <ul style="list-style-type: none"> <li>✓ Penetrates, waterproofs and stabilizes surfaces</li> <li>✓ Strong adhesion to concrete, asphalt membranes, cement tiles, acrylic paints, polyurethane paints, etc.</li> <li>✓ Ideal for priming before the application of HyRoof Hybrid PU</li> </ul>	
					
Shades	Packaging	Shades	Packaging	Shades	Packaging
12 shades	750mL, 2.5L	Grey	400 gr, 800 gr	Semi transparent	5 L, 15 L



## 2. Reinforcement

## 3. Top coat

### HyRoof Polyester Reinforcing Tape

### HyRoof Reinforced Polyester Inlayer

### HyRoof Hybrid PU

#### Hybrid Elastomeric Roof Insulation Paint

- ✓ For reinforcement in corners, parapets, joints, cracks and gutters

- ✓ Perfect application and impregnation

- ✓ 93% reflectivity for reduced cooling costs - Cool paint
- ✓ Provides perfect waterproofing, allowing trapped moisture to escape
- ✓ Easy and odorless application to all substrates
- ✓ 300% elasticity for seamless covering of cracks and defects



Packaging

Packaging

Shades

Packaging

Rolls

10cm x 100m  
30cm x 100m

Rolls

1m x 100m

White

750mL, 3L, 10L





CERTIFIED SYSTEM



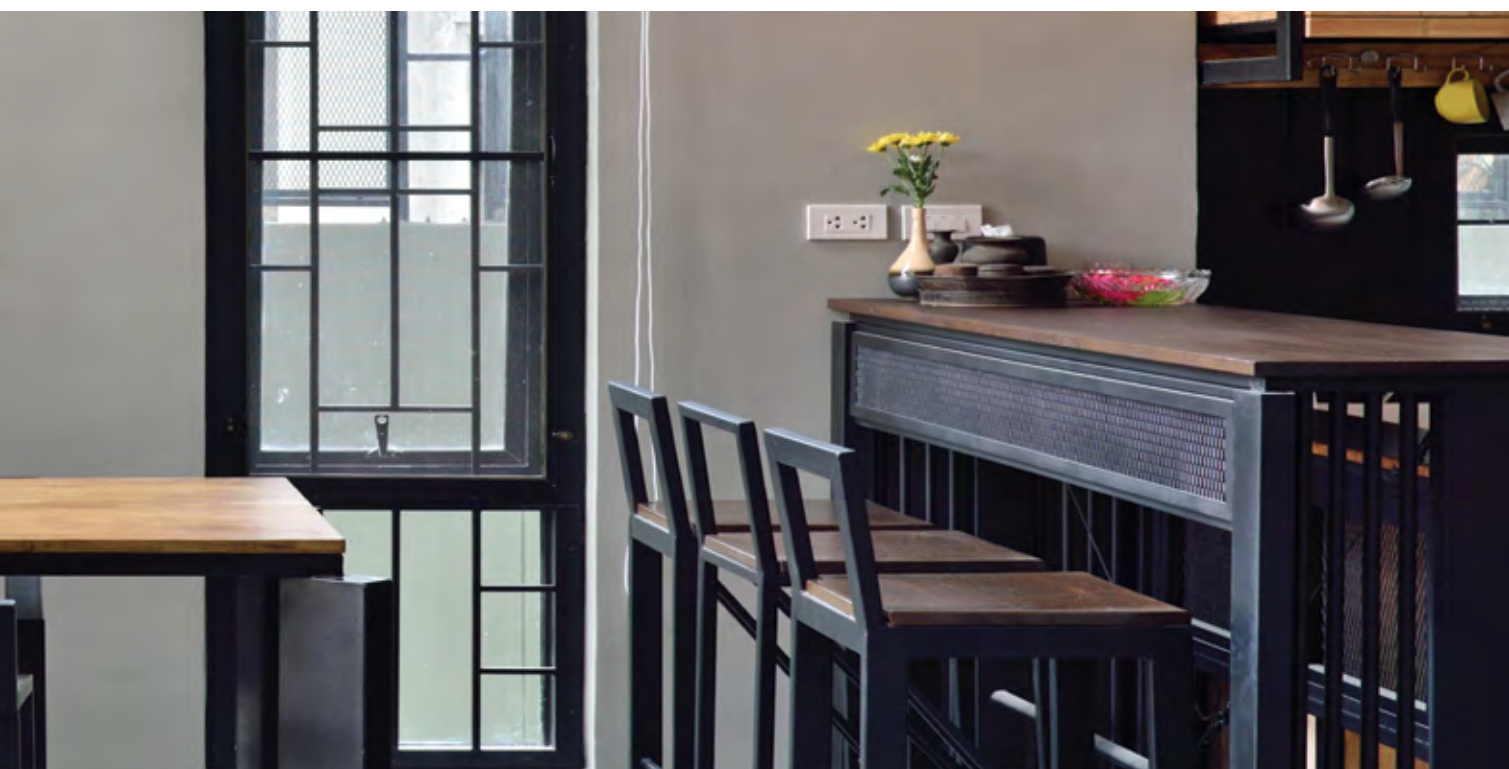
ETA 16/0755

# METALLIC & WOODEN SURFACES

Enamels	Category	Finish	Exterior and interior use		
			Wood 	Metal 	Plaster 
Verolac	Tough enamel	Gloss	✓	✓	
Heavy Metal Silicon	Tough enamel with silicone	Gloss / Satin / Metallic	✓	✓	
Heavy Metal Silicon Effect	Tough enamel with silicone	Textured	✓	✓	
Direct-1	Tough enamel for direct application on rust	Gloss		✓	
Martelite	Hammer-effect enamel paint	Hammer effect		✓	
Super Syntol	Tough enamel paint for vehicles and machinery	Gloss		✓	
Radiator	Enamel paint for radiators <100°C	Gloss		✓	
Chassis Coat	Enamel for vehicle chassis	Satin		✓	
<b>Wood enamels</b>					
Aquavit Eco	Wood enamel (water-based)	Gloss / Satin / Mat	✓	✓	✓
Platinum	Wood enamel (solvent-based)	Gloss / Satin / Mat	✓	✓	✓



Characteristics				Preparation		
PU resins	UV filters	High durability with silicone	Shades	Wooden surfaces	Metallic surfaces	Glossy surfaces
			44	Velatura	Anti-Rust Primer, Metal Primer, Minio	Primer for Glossy Surfaces, Wash Primer
		✓	Can be colored in thousands of shades	Velatura	Anti-Rust Primer, Metal Primer, Minio	Primer for Glossy Surfaces, Wash Primer
		✓	Can be colored in 20 shades	Velatura	Anti-Rust Primer, Metal Primer, Minio	Primer for Glossy Surfaces, Wash Primer
			12			Primer for Glossy Surfaces, Wash Primer
			13		Wash Primer	Wash Primer
			38		Anti-Rust Primer, Metal Primer, Minio	Primer for Glossy Surfaces, Wash Primer
			White			
			4			Primer for Glossy Surfaces, Wash Primer
✓	✓		Can be colored in thousands of shades	Velatura Eco	Anti-Rust Primer, Metal Primer, Minio	Primer for Glossy Surfaces, Wash Primer, Velatura Eco
✓			Can be colored in thousands of shades	Velatura	Anti-Rust Primer, Metal Primer, Minio	Primer for Glossy Surfaces, Wash Primer







## Verolac

### Gloss tough enamel

- ✓ Perfect anticorrosive finish for all exterior and interior metal surfaces
- ✓ Great hardness and hiding power
- ✓ Gloss finish and color shades that remain unchanged over time

Shades	Packaging
White, Black, 42 ready-made shades	180mL, 375mL, 750mL, 2.5 L, 5L
Black mat	180mL, 375mL, 750mL, 2.5L



14-16 m<sup>2</sup>/Lt



2-3h



5%  
T300 or T350



## Heavy Metal Silicon

### Highly durable silicone tough enamel

- ✓ Unique silicone formulation for excellent durability on exterior and interior metallic surfaces
- ✓ Gloss and shade that withstand time, adverse weather conditions and UV radiation
- ✓ Superior hardness with no hardener required
- ✓ Can be colored in thousands of shades

Shades	Packaging
Gloss/Satin White, Black, Cypress Green	750mL, 2.5L
Metallic Silver, Gold, Bronze	180mL, 375mL, 750mL
Bases W & TR Gloss & Satin	750mL 2.250L



13-15 m<sup>2</sup>/Lt



2-3h



5%  
T300 or T350



Thousands  
of shades



## Heavy Metal Silicon Effect

### Silicone tough enamel with textured finish

- ✓ Unique silicone formulation for excellent durability on exterior and interior metallic surfaces
- ✓ Gloss and shade that withstand time, adverse weather conditions and UV radiation
- ✓ For special decorative finish
- ✓ Superior hardness with no hardener required
- ✓ Can be colored in 20 shades

Shades	Packaging
Graphite	750mL, 2.5L
Base Graphite	750mL 2.250L



7-9 m<sup>2</sup>/Lt



2-3h



5-15%  
T300 or T350



In 20 selected  
shades



## Direct-1

3-in-1 anticorrosive paint

- ✓ High quality quick dry enamel paint with gloss finish
- ✓ Direct application on old, new, rusted or painted metals without the need of anticorrosive primer

### Shades

12 ready-made shades

### Packaging

750mL, 2.5L



4-8 m<sup>2</sup>/Lt



30-60'



0-15%  
T350



## Martelite

Hammer-effect paint

- ✓ For optimum hammer-effect finish and protection of all metallic surfaces

### Shades

13 ready-made shades

### Packaging

750mL, 2.5L



8-10 m<sup>2</sup>/Lt



20-30'



5%  
T350



## Super Syntol

Enamel paint for bodywork and machinery

- ✓ High durability and hiding power
- ✓ Ideal for coating vehicles, machinery and metal constructions
- ✓ Color shades withstand adverse weather conditions and washing

### Shades

38 ready-made shades

### Packaging

750mL, 2.5L



14-16 m<sup>2</sup>/Lt



2-3h



5%  
T300 or T350





## Radiator

Enamel suitable for heated metal surfaces

- ✓ Ideal for radiators and boiler covers
- ✓ No primer needed
- ✓ Excellent durability up to 100°C
- ✓ No yellowing or peeling

### Shades

White

### Packaging

750mL, 2.5L



14-16 m<sup>2</sup>/Lt



2-3h



5%  
T300 or T350



## Chassis Coat

Anticorrosive enamel paint for vehicle chassis

- ✓ Ideal for vehicle chassis and new metal surfaces
- ✓ Fast drying with excellent resistance to fuels and washing
- ✓ Can also be used as anticorrosive undercoat

### Shades

Black, Grey, White, Brown

### Packaging

750mL, 2.5L



12-14 m<sup>2</sup>/Lt



1-2h



5%  
T300 or T350



## Hardener

Special hardener for addition to alkyd paints

- ✓ Maximizes enamel hardness and durability
- ✓ Reduces drying time

### Packaging

375mL, 750mL



## Aquavit Eco

Ecological and antimicrobial PU wood enamel

- ✓ Certified ecological and antimicrobial enamel paint for exterior and interior use
- ✓ Enriched with UV filters for enhanced durability in exterior use
- ✓ With polyurethane for optimized hardness to elasticity ratio
- ✓ Certified suitability for children's rooms/toys/furniture, hygiene sensitive areas and high traffic areas

Shades	Packaging
White Gloss, Satin & Mat	750mL, 2.5L
Bases W & TR Gloss, Satin & Mat	750mL, 2.250L



9-13 m<sup>2</sup>/Lt



1-2h



5-15%



Thousands of shades



## Platinum

Solvent-based polyurethane wood enamel

- ✓ Premium quality wood enamel for exterior and interior use
- ✓ With polyurethane for optimized hardness to elasticity ratio
- ✓ Ideal for wooden surfaces such as doors, windows, cupboards, etc.
- ✓ High resistance to yellowing and washing

Shades	Packaging
White Gloss, Satin & Mat	750mL, 2.5L
Bases W & TR Gloss, Satin & Mat	750mL, 2.250L



14-16 m<sup>2</sup>/Lt



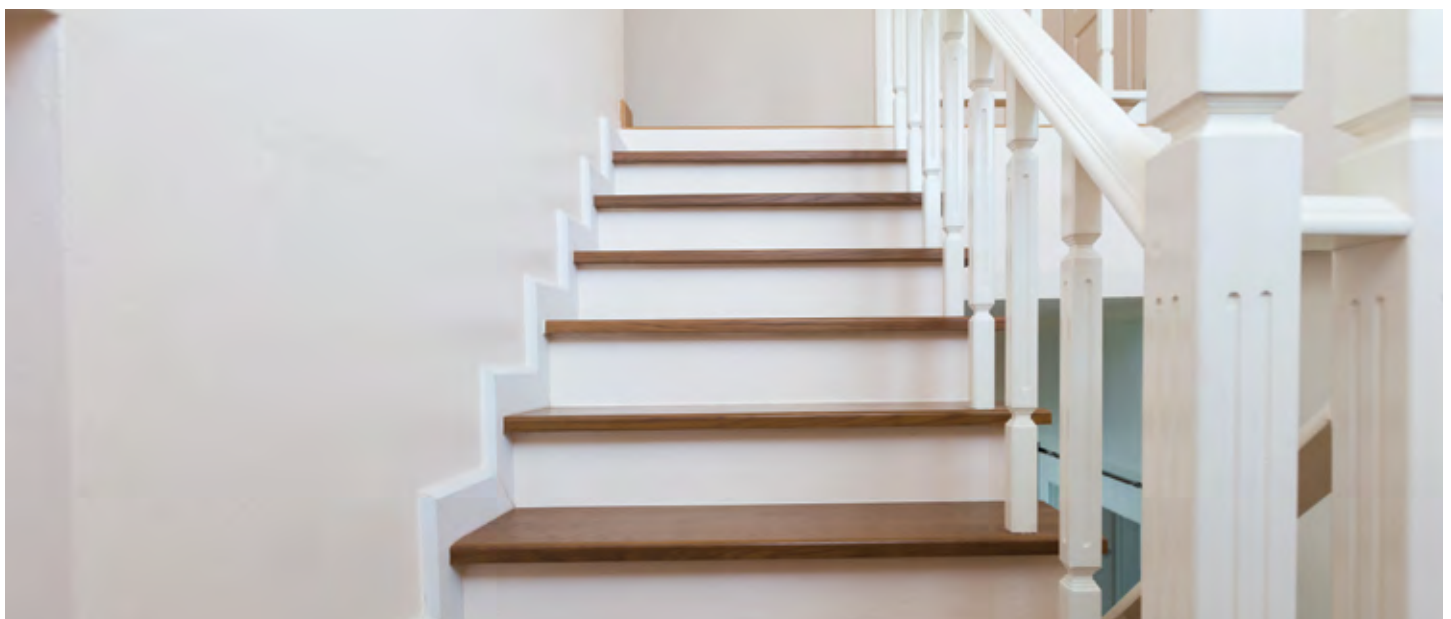
3-4h



2%  
T300 or T350



Thousands of shades





# WOOD & STONE PROTECTION

Wood protection products	Category	Finish	Use	
			Interior	Exterior
Diaxyl Plus	Penetration varnish	Natural	✓	✓
Diaxyl Extra	Preservative against insects	Natural		✓
Diaxyl	Preservative	Natural		✓
Diaxyl Decor	Penetration varnish	Natural	✓	✓
Lussolac	Varnish	Gloss / Satin / Mat	✓	✓
Teak Oil	Penetration oil for hard wood	Natural	✓	✓
Decking Oil	Penetration oil for decks	Natural		✓
Marelac	Yacht varnish	Gloss		✓
Water-based Floor Varnish	Varnish	Gloss / Satin	✓	
<b>Stone protection products</b>				
Delac	Stone varnish	Natural	✓	✓



Characteristics					Before application	After application
Water-based	Solvent-based	PU	UV	Shades	New surfaces	
✓	✓	✓	✓	Colorless and in 11 shades	Diaxyl, Diaxyl Extra	
	✓			Colorless		Diaxyl Plus, Lussolac, Marelac
✓	✓			Colorless		Diaxyl Plus, Lussolac, Marelac
✓	✓		✓	11 shades	Diaxyl, Diaxyl Extra	
✓	✓	✓	✓	Colorless and in 11 shades	Diaxyl, Diaxyl Extra	
	✓	✓		Colorless		
	✓	✓	✓	Colorless		
✓	✓	✓	✓	Colorless	Diaxyl, Diaxyl Extra	
✓		✓		Colorless	Floor Primer	
	✓			Colorless		





## Diaxyl Plus

Polyurethane penetration varnish

- ✓ Protective and decorative varnish for exterior and interior wooden surfaces
- ✓ With polyurethane and UV filters for excellent durability and resistance to adverse weather conditions and UV radiation
- ✓ Water and solvent-based

Shades

Colorless and 11 ready-made shades

Packaging

750mL, 2.5L



12-16 m<sup>2</sup>/Lt



2-3h



## Diaxyl Extra

Insecticide wood preservative

- ✓ Solvent-based wood preservative for exterior surfaces
- ✓ High penetration depth for effective protection against insects (woodworm, beetles, termites, etc.) and fungi
- ✓ Solvent-based

Shades

Colorless

Packaging

750mL, 2.5L



5 m<sup>2</sup>/Lt



1-2h



## Diaxyl

Preservative

- ✓ Wood preservative for exterior surfaces
- ✓ High penetration depth for protection against decolorization, rotting, blue stain and mould
- ✓ Water and solvent-based

Shades

Colorless

Packaging

750mL, 2.5L



4-6 m<sup>2</sup>/Lt



1-2h





## Diaxyl Decor

- ✓ Protective and decorative varnish for exterior and interior wooden surfaces
- ✓ With UV filters for optimum resistance to sunlight
- ✓ Enhances natural wood texture
- ✓ Water and solvent-based

### Shades

11 ready-made shades

### Packaging

750mL, 2.5L



12-16 m<sup>2</sup>/Lt



1-2h







## Lussolac Solvent-based

Polyurethane wood varnish

- ✓ Great elasticity and hardness for exterior and interior use
- ✓ Enriched with polyurethane and UV filters for optimum durability and resistance to weathering and sunlight
- ✓ Solvent-based

Shades	Packaging
Colorless Gloss, Satin & Mat	180mL , 750mL, 2.5L
11 ready-made shades, Gloss	180mL , 750mL



12-16 m<sup>2</sup>/Lt



3-4h



3%  
T300 or T350



## Lussolac Water-based

Polyurethane wood varnish

- ✓ Great elasticity and hardness for exterior and interior use
- ✓ Enriched with polyurethane and UV filters for optimum durability and resistance to weathering and sunlight
- ✓ Water-based (with certified suitability for childrens' toys)

Shades	Packaging
Colorless Gloss, Satin & Mat	750mL, 2.5L



12-14 m<sup>2</sup>/Lt



1-2h



0-10%



## Teak Oil

Penetrating oil

- ✓ Protects and refreshes hardwooden surfaces (e.g. teak, oregon, oak, mahogany, etc.) in exterior and interior use
- ✓ High resistance against weather conditions
- ✓ Solvent-based

Shades	Packaging
Colorless	750mL



14-16 m<sup>2</sup>/Lt



2-3h





## Decking Oil

Protective penetration oil

- ✓ For waterproofing and protection of wooden decks
- ✓ High resistance to chemicals and adverse weather conditions
- ✓ Solvent-based

Shades

Colorless

Packaging

2.5L, 5L



12-16 m<sup>2</sup>/Lt



2-3h





## Marelac Solvent-based

### Yacht varnish

- ✓ Ideal for boats, yachts, ships, as well as doors, window frames and wooden furniture with seaside exposure
- ✓ Enriched with polyurethane, UV filters and HALS light stabilizers for hardness, elasticity, shine and resistance to adverse weather conditions

Shades	Packaging
Colorless Gloss	750mL, 2.5L



14-16 m<sup>2</sup>/Lt



3-4h



5%  
T300 or T350



## Marelac Water-based

### Yacht varnish

- ✓ Ideal for boats, yachts, ships, as well as doors, window frames and wooden furniture with seaside exposure
- ✓ Enriched with polyurethane, UV filters and HALS light stabilizers for hardness, elasticity, shine and resistance to adverse weather conditions

Shades	Packaging
Colorless Gloss	750mL, 2.5L



10-12 m<sup>2</sup>/Lt



1-2h



0-10%



## Delac

### Stone varnish

- ✓ Stone penetration varnish for exterior and interior use
- ✓ Enhances the natural surface coloring and protects from humidity and stain absorption
- ✓ Solvent-based

Shades	Packaging
Colorless	750mL, 2.5L



10-12 m<sup>2</sup>/Lt



1-2h







## Water-based Floor Varnish

Varnish for the wooden floor protection system

- ✓ Polyurethane varnish for high hardness and great resistance to abrasion, engraving and cleaning products
- ✓ Easy application on interior parquet, wooden floors and stairs from old and new wood
- ✓ Water-based

### Shades

Colorless, Gloss & Satin

### Packaging

1L, 2.5L



10-12 m<sup>2</sup>/Lt



1-2h



5%



## Water-based Floor Primer

Primer for the wooden floor protection system

- ✓ One component transparent primer for preparation and filling of wooden surfaces before the application of the top coat
- ✓ Easy application on interior parquet, wooden floors and stairs from old and new wood
- ✓ Water-based

### Shades

Colorless

### Packaging

1L, 2.5L



8-10 m<sup>2</sup>/Lt



1-2h



5%





# SURFACE PREPARATION

Walls & ceilings	Base	Use			
		Exterior	Interior	Porous surfaces	Plaster Concrete Brick
Acrylan Unco Eco	Water	✓	✓	✓	✓
Durovit	Solvent	✓	✓	✓	✓
100% Acrylic Primer	Water		✓		✓
Plasterboard Primer	Water		✓		
PreColor	Water	✓	✓		✓
Blanco Eco	Water	✓	✓		✓
Vitosin	Solvent	✓	✓	✓	✓
Wooden and other surfaces	Base	Exterior	Interior	Before top coat	Protection of new wooden surfaces
Velatura Eco	Water	✓	✓	✓	
Velatura	Solvent	✓	✓	✓	
Diaxyl extra (p. 32)	Solvent	✓			✓
Diaxyl (p. 32)	Water / Solvent	✓			✓
Water-based Floor Primer (p. 37)	Water		✓		
Metal and other surfaces	Base	Exterior	Interior	Cold galvanizing	Anticorrosive protection
Metal Primer	Solvent	✓	✓		✓
Anti-rust Primer	Solvent	✓			✓
Minio	Solvent	✓			✓
Galvanize	Solvent	✓		✓	✓
Primer for glossy surfaces	Solvent	✓			✓
Wash Primer	2 component	✓			✓

				Characteristics			
Plasterboard	Cement board	Stained surfaces	Wood	ECO	Colored	Recoat time (hours)	Dilution
✓	✓			✓	✓	4-6	Water < 100%
✓	✓					4-6	T300<100%
✓	✓					4-6	Water 300-400%
✓					✓	4-6	Water 5-15%
✓	✓				Colored according to final shade	3-4	
✓	✓	✓	✓	✓	✓	2-3	Water 5-15%
		✓	✓		✓	4-6	T300/T350 5%
Protection from insects & fungi	Wooden floors	Aluminum / Galvanized steel / PVC / Glass	Wall	ECO	Colored	Recoat time (hours)	Dilution
		✓		✓	✓	4-6	Water 5-15%
			✓		✓	16-18	T300/T350 3%
✓						24	
						24	
	✓					4-6	Water 5%
Aluminum Copper	Wood	Glass	PVC	ECO	Colored	Recoat time (hours)	Dilution
	✓				✓	20-24	T300/T350 5%
					✓	20-24	T300/T350 5%
					✓	20-24	T300/T350 5%
					✓	9-12	T350 5%
✓		✓	✓		✓	16-18	T350 <3%
✓		✓	✓		✓	6-8	

# SURFACE PREPARATION - WALLS & CEILINGS



## Acrylan Unco Eco

Certified ecological micronized silicone primer

- ✓ Outstanding penetration into porous surfaces
- ✓ Ideal for all surfaces before the application of water-based top coats
- ✓ Certified ecological and slightly colored

Shades	Packaging
Semi transparent	1L, 5L, 15L



12-14 m<sup>2</sup>/Lt



45'



0-100%  
depending on substrate  
absorption



## Durovit

Solvent-based water resistant acrylic primer

- ✓ For waterproofing and stabilization of all surfaces before the application of top coats
- ✓ Great resistance to moisture, allows surfaces to breathe

Shades	Packaging
Transparent	1L, 5L, 15L



14-16 m<sup>2</sup>/Lt



60'



30-100%  
T300



## 100% Acrylic Primer

100% acrylic water-based primer

- ✓ Great adhesion on surfaces
- ✓ High spreading rate and user friendly application
- ✓ Interior use only

Shades	Packaging
Semi transparent	750mL, 3L, 10L



18-20 m<sup>2</sup>/Lt



15-30'



300-400%



## Plasterboard Primer

Waterborne filling primer for plasterboards

- ✓ Exceptional filling properties, fully equalizes absorbency differences between construction materials
- ✓ Perfect one-coat finish for interior use only

Shades	Packaging
White	3L, 10L



12-14 m<sup>2</sup>/Lt



30-60'



5-15%





## PreColor

New technology white acrylic water-based primer that can be colored

- ✓ Enhances hiding power, reducing the number of top coat layers
- ✓ Improves the appearance, adhesion and durability of the top coat
- ✓ Can be colored for all top coats
- ✓ For exterior and interior use

### Shades

For final shades on transparent base, coloring is possible in 3 specific shades (yellow, red and gray) depending on the final shade.

For final shades on white and medium base, coloring is possible according to the top coat.

### Packaging

750mL, 3L, 10L



10-12 m<sup>2</sup>/Lt



30'-60'



Thousands of shades



## Blanco Eco

Certified ecological 100% acrylic white primer

- ✓ High hiding power for stains (smoke, nicotine, yellowing, etc.) on exterior and interior surfaces
- ✓ Excellent as intermediate coat from dark to lighter shades
- ✓ For use before application of water-based paints

### Shades

White

### Packaging

750mL, 3L, 10L



10-12 m<sup>2</sup>/Lt



30'



5-15%



## Vitosin

Insulating solvent-based primer

- ✓ Perfect insulation of indoor and outdoor surfaces
- ✓ Ideal for coverage of surfaces stained with smoke, nicotine, mold, smog and other pollutants
- ✓ Exceptional resistance to water vapour and mold

### Shades

White

### Packaging

750mL, 2.5L, 10L



7-9 m<sup>2</sup>/Lt



1 - 2h



0-5%  
T300 / T350







## Velatura Eco

Ecological multi-use undercoat

- ✓ Excellent adhesion to wood, glass, hard PVC, aluminum and metal surfaces
- ✓ For exterior and interior use
- ✓ Covers and fills for perfect final finish
- ✓ Recoatable on the same day with water or solvent based paints

Shades

White

Packaging

750mL, 2.5L



9-11 m<sup>2</sup>/Lt



30-60'



5-15%



## Velatura

Undercoat for wooden surfaces

- ✓ Ideal for exterior and interior wooden surfaces
- ✓ Excellent hiding power and levelling properties
- ✓ Excellent brushability
- ✓ Recoatable with water or solvent based enamel paints

Shades

White

Packaging

375mL, 750mL, 2.5L, 5L



16-18 m<sup>2</sup>/Lt



2-3h



3%  
T300/T350





## Metal Primer

Primer for metal surfaces

- ✓ High spreading rate and hiding power
- ✓ Excellent levelling properties and easy sanding

Shades	Packaging
White, Grey	375mL, 750mL, 2.5L, 5L, 10L



16-18 m<sup>2</sup>/Lt



45-60'



5%  
T300 /T350



## Anti-Rust Primer

Quick drying anticorrosive primer

- ✓ High anticorrosive protection
- ✓ Quick drying with great hiding power and elasticity

Shades	Packaging
Brown, Grey	375mL, 750mL, 2.5L, 5L



12-14 m<sup>2</sup>/Lt



45-60'



5%  
T300 /T350



## Minio

Oxide primer

- ✓ Full protection against oxidation
- ✓ Lead free

Shades	Packaging
Orange	375mL, 750mL, 2.5L



12-14 m<sup>2</sup>/Lt



45-60'



5%  
T300/T350





## Galvanize

Cold galvanizing primer

- ✓ Suitable for metal constructions in industrial environments and seaside areas
- ✓ High long-lasting anticorrosive protection

Shades	Packaging
Grey	375mL, 750mL



7-9 m<sup>2</sup>/Lt



45-60'



5%  
T350



## Primer for Glossy Surfaces

Primer for glossy surfaces

- ✓ Excellent adhesion on aluminum, galvanized surfaces, stainless steel, copper, etc.
- ✓ Great adhesion and levelling properties

Shades	Packaging
Grey	750mL, 2.5L



12-14 m<sup>2</sup>/Lt



45-60'



3%  
T350



## Wash Primer

2 components anticorrosive undercoat

- ✓ Ideal for aluminum, galvanized steel, polyester, glass and stainless steel surfaces
- ✓ Great adhesion to glossy surfaces

Shades	Packaging
Yellow	820mL



10-12 m<sup>2</sup>/Lt



45-60'







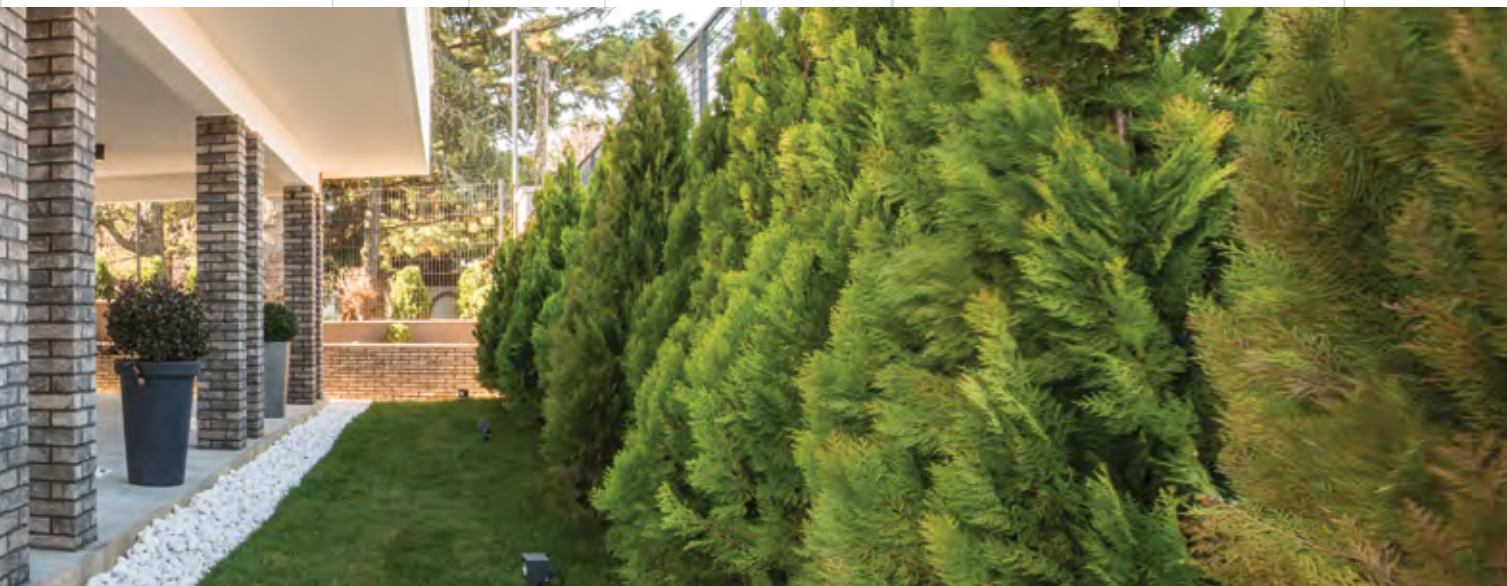


# CONSTRUCTION APPLICATIONS

Putties	Ready-to-use	Category	Use	
			Interior	Exterior
Visto Ready Fine	✓	Puttying of smooth surfaces	✓	
Visto Ready Smooth	✓	Puttying of highly smooth surfaces	✓	
Visto		Puttying / gap-filling	✓	✓
Acrylic Putty	✓	Gap-filling	✓	✓
Elastomeric Putty	✓	Gap-filling for cracks up to 1cm	✓	✓
Light Acrylic Putty	✓	Filling of small and larger holes & cracks	✓	
Silacryl - Acrylic putty (cartridge)	✓	Filling of cracks and fissures	✓	✓
<b>Silicones and foams</b>				
Silomer 101 - Silicone	✓	Sealing/waterproofing	✓	✓
Silomer 100 - Silicone	✓	Antimould sealing/ waterproofing	✓	✓
V-PU Foam - Foam	✓	Thermal and sound insulation	✓	✓
V-PU Gunfoam - Foam	✓	Thermal and sound insulation	✓	✓
<b>Construction applications</b>				
Superbond Primer	✓	Strong adhesion to smooth and non-absorbing surfaces	✓	✓



Construction surfaces					Application		
Plaster Concrete Plasterboard Cement board	Brick	Wood	Metal	Aluminum	Priming	Top coat	Recoat time (hours)
✓					Acrylan Unco Eco, Durovit	Emulsion paints, Wood enamels	3-4
✓					Acrylan Unco Eco, Durovit	Emulsion paints, Wood enamels	3-4
✓					Acrylan Unco Eco, 100% Acrylic Primer, Durovit	Emulsion paints, Acrylic paints, Wood enamels	4-5
✓	✓	✓				Emulsion paints, Acrylic paints, Wood enamels	3-4
✓	✓	✓			Acrylan Unco Eco, Durovit	Emulsion paints, Acrylic paints, Wood enamels	20-48
✓	✓					Emulsion paints, Wood enamels	1-2
✓	✓	✓	✓	✓		Emulsion paints, Acrylic paints, Wood enamels	24
	✓	✓	✓	✓			
	✓	✓	✓	✓			
✓	✓	✓	✓			Granikot, Emulsion paints, Acrylic paints, Wood enamels	24
✓	✓	✓	✓			Granikot, Emulsion paints, Acrylic paints, Wood enamels	24
✓	✓	✓	✓				6-8





## Visto Ready Fine

Ready-to-use putty for smooth and uniform finish  
 ✓ For interior plaster, plasterboard and concrete surfaces

Shades	Packaging
White	5kg, 18kg



1 m<sup>2</sup>/kg



2-3h



## Visto Ready Smooth



Ready-to-use putty for very smooth finish  
 ✓ For interior plaster, plasterboard and concrete surfaces for intense lighting and special deco styles

Shades	Packaging
White	5kg, 18kg



1 m<sup>2</sup>/kg



2-3h



## Visto



Acrylic spatula putty  
 ✓ Ideal for filling holes and cracks in exterior and interior surfaces

Shades	Packaging
White	1kg, 5kg, 20kg



1 m<sup>2</sup>/kg



2-3h



30-35%





## Acrylic Putty

Acrylic putty

- ✓ For exterior and interior surfaces of plaster, concrete and wood
- ✓ Excellent resistance to moisture and alkalinity

Shades	Packaging
White	400g, 800g, 5kg



2-3 m<sup>2</sup>/kg



30'



## Elastomeric Putty

Elastomeric putty

- ✓ For cracks up to 1 cm in exterior and interior surfaces of concrete, brick, plaster, cement, wood, plasterboard
- ✓ Does not crack

Shades	Packaging
Grey	400g, 800g



1,5-2,5 m<sup>2</sup>/kg



3-6h



## Light Acrylic Putty

Light acrylic putty

- ✓ For large cracks and holes on interior walls, plasterboards and roofs
- ✓ Does not shrink and dries fast

Shades	Packaging
White	750mL



30'







## Silacryl Putty

Paintable acrylic tile grout

- ✓ For filling exterior & interior joints, seams, fissures and cracks
- ✓ Applied without primer

Shades

White

Packaging

280mL



5'



## Silomer 101 - Silicone

Multi-purpose silicone

- ✓ Ideal for sealing and waterproofing non-porous surfaces of building joints and glazing systems
- ✓ High resistance against weather conditions

Shades

Transparent, White

Packaging

280mL



13'



## Silomer 100 - Silicone

Sanitary silicone

- ✓ For jointing and waterproofing of window panes, aluminum, tiles and bathtubs
- ✓ Excellent resistance to humidity and water

Shades

Transparent & White

Packaging

280mL



8'



## V-PU Foam & V-PU Gunfoam

Insulating polyurethane foam

- ✓ For thermal and acoustic insulation when filling openings in walls or ceilings
- ✓ Hand or gun operated

Shades

Yellow

Yellow

Packaging

300mL, 750mL (hand)

750mL (gun)



10-15'



## Superbond Primer

### Quartz primer

- ✓ Ideal for smooth and non-absorbent surfaces
- ✓ Provides ideal adhesion conditions for the application of pressed cement screed, thermal insulation slabs, plaster, putty, tile grout etc. on exterior and interior surfaces
- ✓ Perfect adhesion on cement, tiles, metallic surfaces, plaster etc.
- ✓ Ready-to-use

### Shades

Brownish red

### Packaging

750mL, 3L, 10L



8-12 m<sup>2</sup>/Lt



2-3h



0-5%





## Pool Paint

2-component epoxy pool paint

- ✓ Ideal for swimming pools
- ✓ Excellent resistance to water, chlorine and pool chemicals
- ✓ Excellent adhesion and long lasting protection

Shades	Packaging
White, Light Blue (Gloss)	3.5L



8-10 m<sup>2</sup>/Lt



1-2h



5-15%  
Epoxy Thinner



## Epoxy Thinner

- ✓ Thinner for epoxy pool paint and all other epoxy paints

Packaging
750mL



## Road Marking Paint

Acrylic road marking paint

- ✓ Ideal for marking roads, parkings and fields
- ✓ Fast drying and high reflectance
- ✓ Excellent resistance to weathering

Shades	Packaging
White, Yellow	750mL, 2.5L, 25kg



1-4 m<sup>2</sup>/Lt



10-20'



5-10%  
T350 / T400





## Verolac 300°C

Paint for temperatures up to 300°C

- ✓ Ideal for exterior and interior metal surfaces such as hot gas pipes, chimneys, fireplaces, heaters, barbecues, etc.
- ✓ Based on silicone

Shades	Packaging
Black	375mL, 750mL



14-16 m<sup>2</sup>/Lt



3-4h



## Silver

Aluminum paint for temperatures up to 200°C

- ✓ Suitable for exhausts, fireplaces, chimneys, heaters, barbecues and industrial applications

Shades	Packaging
Silver	180mL, 375mL, 750mL



12-14 m<sup>2</sup>/Lt



2-3h



## Verolac Aluminum 300°C

Anticorrosive aluminum paint for temperatures up to 300°C

- ✓ Suitable for exhausts, fireplaces, chimneys, heaters, barbecues and industrial applications
- ✓ Based on silicone

Shades	Packaging
Silver	375mL, 750mL, 2,5L



12-14 m<sup>2</sup>/Lt



2-3h







## Verolac Aluminum 600°C

Anticorrosive aluminum paint for temperatures up to 600°C

- ✓ Suitable for exhausts, fireplaces, chimneys, heaters, barbecues and industrial applications
- ✓ Based on silicone

Shades	Packaging
Silver	375mL, 750mL, 2.5L



14-16 m<sup>2</sup>/Lt



1-2h



## Spray't

✓ Acrylic paint	
	Gloss High quality fast drying acrylic spray with gloss finish in white, black and 18 RAL shades
	Mat Mat finish, available in white and black
✓ Fluorescent paint	With fluorescent finish for special markings in green, magenta and yellow
✓ Acrylic metallic paint	Gold and silver metallic finish
✓ Special effects	Mirror effect metallic gold and silver shades
✓ High Temperature	High temperature paint (black)
✓ Smalto	For white domestic appliances
✓ Wheel	For aluminum and plastic wheel trims
✓ Anticorrosive Primer	Primer for metal surfaces
✓ Zinc Rich Primer	Zinc rich primer - cold galvanizing, the ultimate anticorrosive protection (grey)
✓ Acrylic Varnish	For wooden surfaces
✓ Penetrating Oil	For lubrication and cleaning of metal objects

### Packaging

400mL



8-9 m<sup>2</sup>/Lt



3-5'



## Paint Remover

Paint and varnish remover

- ✓ Removes old coatings without affecting the surface
- ✓ Dichloromethane free

Packaging

375mL, 750mL



2-4 m<sup>2</sup>/Lt



15-40'



## Brush Solvent T300

- ✓ 1-component paint thinner

Packaging

375mL, 750mL , 5L, 15L



## Spray Gun Solvent T350

- ✓ 1 or 2-component universal paint thinner for spray guns

Packaging

375mL, 750mL , 5L, 15L



## Nitro Solvent T400

- ✓ Spray gun thinner for all varnishes, paints and primers

Packaging

750mL , 5L, 15L



# A. WALL & CEILING PAINTING

## 1. BEFORE YOU START



*Do you have sufficient paint?*

**Step 1.** Make sure you have enough paint by calculating the total area of all surfaces you want to paint (walls: width x height & ceiling: room width x length).

**Step 2.** Divide the result by the paint spreading rate.

**Step 3.** Multiply by the amount of coating layers required, as stated in the product instructions.

*smart tip*

- For a more accurate calculation of the total surface, subtract the areas of the surfaces that are not to be painted (e.g. windows, doors etc.).

*Do you have enough time?*

**Step 1.** Consider the number of coats to be applied and the drying time.

*smart tip*

- Ideally, the sequence to be followed is: wooden surfaces ⇒ ceilings ⇒ walls.

*Are the conditions right?*

Do not apply products at temperatures below 5°C or above 35°C, under conditions of high relative humidity or on surfaces that are exposed to direct sunlight.

## 2. PREPARATION OF THE ROOM AND SURFACE



*Protect the room and surfaces*

**Step 1.** Protect the floor with corrugated cardboard and furniture with dust sheets.

**Step 2.** Apply paper tape to doors, window frames, etc. and to any "cut ins", as needed.

**Step 3.** Remove door knobs and sockets or cover them with paper tape.

*Repair any flaws in the surfaces*

**Step 1.** Wipe the dust and remove loose material.

**Step 2.** Remove dust from holes and cracks.

**Step 3.** Apply a suitable putty with a spatula widthwise to the crack in alternating directions.

**Step 4.** Let dry completely in accordance to packaging instructions and sand.

*smart tip*

- To remove mold, apply mold cleaner on the stain and wipe off with a dry cloth.

*Priming the surface*

Apply one coat of suitable primer following the packaging instructions regarding dilution, ambient conditions and drying time.

*smart tip*

- Selecting the suitable primer is essential for stabilization of the surfaces, coverage of stains when applying an intermediate layer for changes from dark to lighter color shades and for maximizing the hiding power of the top coat (PreColor Primer).

### 3. APPLYING PAINT



*Cutting in*

**Step 1.** Begin by cutting in around the edges of the ceiling, skirting boards, doors, window frames, closets, sockets, etc. using a suitable brush.

*smart tip*

- Apply the paint in smooth movements, holding the brush close to its bristles and pushing gently.

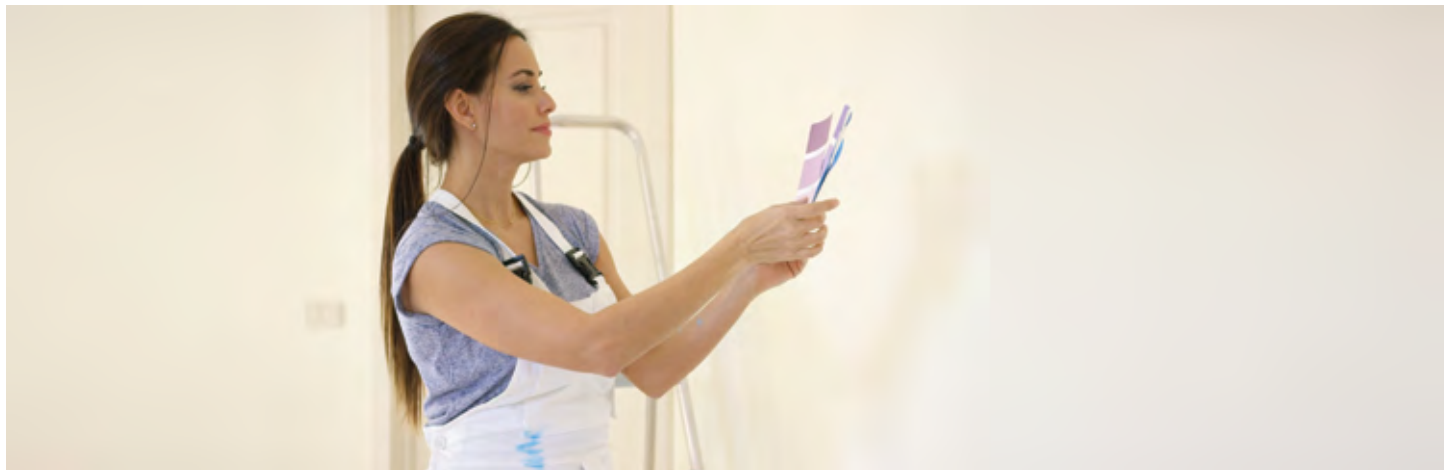
*Painting the surface*

**Step 1.** With a roller, apply paint to an area of approx. 30cm x 30cm in a bottom-to-top stroke, as close as possible to the edges.

**Step 2.** Gently apply a second coat in the same direction.

*smart tip*

- When painting ceilings, use a roller with an extension pole and apply the second coat crosswise.





# B. PAINTING OF WOODEN SURFACES

## 1. BEFORE YOU START

**Step 1.** It is preferable to remove the doors from their hinges and paint them horizontally. If this is not possible, use paper tape to cover edges where needed.

## 2. PREPARING THE SURFACE



### *Sand and remove dust*

**Step 1.** Use abrasive paper or a sander and remove any imperfections and roughen the surface; this will improve adhesion of the paint that you will apply.

**Step 2.** Remove residues and dust.

### *Repair any flaws in the surfaces*

**Step 1.** Repair any cracks or holes using acrylic putty.

**Step 2.** Let the surface dry completely and sand it with abrasive paper or a special polishing sponge.

### *Priming the surfaces*

**Step 1.** Apply one coat of suitable primer following the packaging instructions regarding dilution, ambient conditions and drying time.

### *smart tip*

- Selecting the suitable primer is essential for stabilization of the surfaces, coverage of stains and when applying an intermediate layer for changes from dark to lighter color shades.

## 3. APPLYING THE PAINT



### *Cutting in*

**Step 1.** Begin by cutting in around doors and window frames, using a brush.

### *Painting the surface*

**Step 1.** Apply the paint using a roller (sponge) in top-to-bottom strokes.

**Step 2.** Apply the second coat according to the instructions on the packaging.

### *smart tip*

- Ensure that the room is sufficiently ventilated.

## 1. BEFORE YOU START

*Do you have sufficient paint? Are the conditions right?*

**Step 1.** For railings, calculate the required amount of paint based on the length.

**Step 2.** For large metal surfaces (e.g. garage doors), calculate the total surface area.

## 2. PREPARING THE SURFACE



### *Sand and remove dust*

**Step 1.** Sand the metal surface with abrasive paper or a polishing sponge until it becomes dull.

**Step 2.** Remove residues and dust.

**Step 3.** Wipe the surface with a cloth soaked in brush solvent.

### *Priming the surface*

**Step 1.** Apply a suitable primer for better adhesion and long-lasting surface protection.

**Step 2.** When the surface is completely dry, sand and remove dust.

### *smart tip*

- Edges may need more applications in order to achieve proper coverage.

## 3. APPLYING THE PAINT

**Step 1.** Apply the first coat paying special attention to the edges and the second coat according to the instructions on the packaging.

### *smart tip*

- Apply an additional coat for extra protection of edges and decorative elements.





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