



PRODUCT CATALOGUE



CONTENT

1

2

INTRODUCTION	6
--------------	---

BRAND STORY	8
-------------	---

PRODUCTS FOR CONSTRUCTION	10
---------------------------	----

1.1. Paints, impregnations and putties	12
1.1.1. Primers and impregnations for walls and floors	12
1.1.2. Wall leveling compounds	14
1.1.3. Paints for the protection and decoration of interior walls	16
1.1.4. Paints for the protection and decoration of facades	17
1.1.5. Paints for the protection and decoration of concrete	20
1.1.6. Products for special purposes	21
1.2. Dry-mix mortar products and plasters	24
1.2.1. Impregnations in construction	24
1.2.2. Masses for smoothing/leveling wall and floor surfaces	25
1.2.3. Mortars for gluing and processing thermal insulation boards	27
1.2.4. Adhesives for ceramics	28
1.2.5. Products for waterproofing	29
1.2.6. Renders	30
1.2.7. Products for renovation and repair	33
1.3. Floor Expert industrial floors	36
1.3.1. Floor Expert EP - coatings based on epoxy resins	38
1.3.2. Floor Expert PU/PAS - coatings, based on polyurethane and polyaspartate resins	41
1.3.3. Floor Expert products/systems for protection against electrostatic discharge	44
1.3.4. Floor Expert additional products	45
1.4. Roof Expert roofing systems	48
1.4.1. Roof Expert acrylic system	48
1.4.2. Roof Expert polyurethane system	49
1.4.3. Roof Expert additional products	49
1.5. Microcement - protection and renovation of walls and floors	50

PRODUCTS FOR WOOD	54
-------------------	----

2.1. Parquet assortment – solvent-based	56
2.1.1. Products for filling	56
2.1.2. Materials for surface preparation and smoothing	56
2.1.3. Products for parquet	57
2.1.4. Parquet staining	57
2.2. Parquet assortment – water-based	58
2.2.1. Products for filling	58
2.2.2. Materials for surface preparation and smoothing	58
2.2.3. Parquet lacquers	58
2.3. Other products	63
2.4. Wood protection	64
2.4.1. Primers and putties for smoothing	64
2.4.2. Enamels, lacquers and stains	67
2.4.3. Transparent resin for decorative wood processing	70

3

4

5

6

7

PRODUCTS FOR METAL	72
--------------------	----

3.1. Primers	74
3.2. Enamels	76
3.3. Products for removing corrosion and old lacquer paints and varnishes	80

PRIMERS AND ADHESIVES	82
-----------------------	----

4.1. Primers for absorbent and non-absorbent substrates	84
4.2. Adhesives for wooden flooring	86
4.3. Adhesives for floor coverings	88
4.4. Adhesives for wood	89

THINNERS	90
----------	----

CHROMOMIX SYSTEM	94
------------------	----

REFERENCES	98
------------	----

LIST OF PRODUCTS	106
------------------	-----

PICTOGRAMS	128
------------	-----



INTRODUCTION

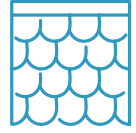
Chromos boje i lakovi d.d. presents to you new catalogue of products from our product range in the areas of final goods, crafts and construction. In this catalogue you will find all relevant information about product characteristics, application, packaging and systems. Chromos products are developed and produced by a team of top experts, in accordance with modern technological solutions, high standards of quality and developed in accordance with applicable product safety, quality and environmental requirements. By using our products, you ensure top-quality and long-lasting solutions with easy application and a high level of creativity. In this catalogue you will find appropriate products and systems for:

- **Parquet varnishes**
- **Interior wall paints**
- **Facade systems**
- **Wood and metal paints**
- **Varnishes**
- **Flooring and roofing systems**
- **Renovation systems**

With every product and solution we strive to follow modern market trends and demands. Alongside brands that have been in our assortment for over a hundred years, we are also actively working on new solutions in line with safety standards. We try to ensure that includes water-based and low-VOC product ranges. Consequently, the selected products are available in packaging containing recycled materials, and solar panels have been installed at our factory in Zagreb.

Today, Chromos, with its team of research and development experts, technologists, production experts and a wide network of sales and logistic support, is a company that can offer complete support in your decision-making and purchasing process. Rely on us and find everything that interests or inspires you in our new catalogue.

Thank you!



BRAND STORY



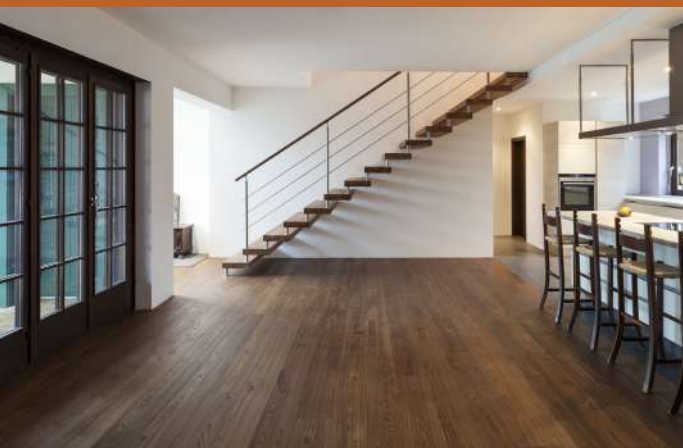
Poliflor®

Poliflor line of products for the protection and decoration of interior walls is intended for simple and practical application according to the “do-it-yourself” system. All products are formulated in accordance with applicable product safety requirements and are intended for use as specified in the technical documentation. Systematic application can cover demanding renovations of interior walls and various exploitation conditions. We offer Poliflor interior paints in a wide range of shades, which are selected and mixed at points of sale.



Luxal®

Luxal is famous enamel for wood and metal with a tradition of over 100 years. With its quality and long presence on the market, it has become synonymous with paint for metal and wood. Today, under the name Luxal we have a range of products from primers to topcoats, as well as temperature-resistant and miox-effect products, and an ecological product line called Luxal Aqua.



Chromoden®

The durability of a parquet or wooden floor can only be ensured by high-quality products. For more than 60 years, the famous Chromoden brand has been proving its quality with classic and modern water-based products, including products formulated without unpleasant odors, intentionally added organic solvents and with a complete range for the preparation, installation, finishing and protection of wooden floors.



Chromolux®

Chromolux brand ensures the longevity and attractiveness of wooden surfaces. In its assortment, it offers a whole range of products and systems for the protection of wood and wood-like materials. It protects wood with transparent or opaque products, but also provides decoration and refinement of interior and exterior wood products. Chromolux N products enable protection in several different degrees of gloss.



Fasadex®

Fasadex line of products for facade protection and decoration is the result of a long tradition and experience combined with the application of modern trends in coating technology. Fasadex products have been developed for almost every type of construction surface, easy to apply and save energy. Depending on the type of surface, climate, application method and exploitation conditions, we offer Fasadex protection systems: impregnations, putties, facade paints and plasters, as well as systems for external thermal insulation.



FLOOR EXPERT®

Floor Expert systems for floors are the ideal solution for protecting floors in industrial plants, warehouses, workshops and garages. The high aesthetics of floor surfaces, achieved by selecting shades and creative implementation of decorative techniques, make Floor Expert flooring systems the ideal choice for use in public, commercial, administrative and private spaces.



ROOF EXPERT®

Roof Expert innovative systems are designed to provide long-lasting protection for flat and pitched roofs made of concrete, brick, stone, bitumen, tiles or metal. Liquid membranes are seamless with full adhesion to the substrate, protecting it from water, moisture and UV rays. Roof Expert systems are an excellent technology for new roofs and an excellent solution for renovating old ones.



PRODUCTS FOR CONSTRUCTION

1

In the range of construction products we offer almost everything needed to protect and decorate any interior or exterior surface on a building: construction mortars and adhesives, impregnations, leveling/smoothing compounds, paints and varnishes, thin-layer finishing protective and decorative plasters, solutions for industrial floors, roofing systems, repair systems and microcement.

Taking into account the specificities of individual construction substrates and exploitation conditions, the company offers protection systems that have proven their protective and decorative function even after decades of use.

1.1. Paints, impregnations and putties

1.1.1. Primers and impregnations for walls and floors



Poliflor impregnation	
Impregnation concentrate based on acrylic copolymer dispersion, for impregnating all types of interior and exterior wall surfaces before painting with topcoats. Before application it should be diluted with pure water at a ratio 1:3.	
Packaging	1 l, 5 l, 20 l
System	In systems with all types of facade and interior coatings based on synthetic resins



Fasadex SN bond	
Deep penetrating impregnation based on dispersion of acrylate copolymer for increasing the adhesion of new coatings on old substrates, for impregnating and regulating the absorption of mineral substrates, and for preparing the substrate before applying renders and dispersion paints. Before application it should be diluted with pure water at a ratio 1:5.	
Packaging	1 l, 5 l
System	In systems with all types of facade and interior coatings based on synthetic resins



Fasadex sintetic impregnation	
Deep primer based on a solution of acrylic resin in an organic solvent for impregnating of exterior and interior mineral surfaces before smoothing with putties or painting, for impregnating plasterboard panels and concrete with residues of formwork oil.	
Packaging	4 l, 20 l
System	In systems with all types of facade paints



Fasadex silicate impregnation	
Impregnation based on potassium water glass and aqueous dispersion of acrylate copolymer for impregnation of lime and lime-cement surfaces before application of Fasadex silicate paint. Before application it should be diluted with pure water at a ratio 1:1.	
Packaging	5 l, 15 l
System	Fasadex silicate impregnation / Fasadex silicate paint



Fasadex silicone impregnation W	
Impregnation based on silicone resin dispersion for impregnating lime and lime-cement renders before applying Fasadex silicone paint. Before application it should be diluted with pure water at a ratio 1:1.	
Packaging	5 l
System	Fasadex silicone impregnation W / Fasadex MS filler (if necessary) / Fasadex silicone paint



Fasadex S	
Colorless water-repellent impregnation based on a silicone resin solution in an organic solvent for hydrophobicizing all types of porous mineral materials. It is used when it is necessary to protect highly absorbent surfaces (natural and artificial stone, brick, mineral plasters, concrete, etc.) from water penetration, while maintaining their texture and natural appearance. It does not reduce the vapor permeability of the material.	
Packaging	1 l, 4 l, 20 l
System	Fasadex S



Hidroepoxi impregnation	
Impregnation based on water-dilutable epoxy resin for impregnating floors and walls made of concrete and cement glazes, as well as loose wall surfaces before applying Hidroepoxy paint.	
Hidroepoxi Impregnation -base	
Packaging	4 kg
Hidroepoxi hardener	
Packaging	2 kg
System	Hidroepoxi impregnation / Hidroepoxi paint



Poliflor Fungistop	
Aqueous solution of disinfectant with a broad spectrum of action on mould fungi, algae, lichens, and bacteria. For permanent fungistatic effect, we recommend final painting with Poliflor Protect or Chromopal FF.	
Packaging	1 l, 5 l, 20 l
System	Poliflor fungistop / Poliflor impregnation / Poliflor Protect or Chromopal FF

1.1. Paints, impregnation and putties



Poliflor Grund	
Pigmented primer based on an aqueous dispersion of acrylate copolymer. It is used for the preparation of interior wall surfaces with low to moderate absorbency and/or smooth structure (drywall panels, cardboard, concrete, old latex paint coatings, etc.) before applying dispersion paints.	
Packaging	5 l, 10 l
System	In systems with all types of interior coatings based on synthetic resins



Fasadex MS filler	
Rough primer based on silicone resin emulsion, acrylate copolymer dispersion, special fillers and fibres, for impregnating and equalizing the structure of facades made of all types of render and concrete, as well as solid old substrates of dispersion, silicate and silicone paints and renders. It is particularly suitable for repairing walls with thin spider web-like cracks.	
Packaging	15 l or
System	Fasadex silicone impregnation / Fasadex MS filler / Fasadex silicone paint

1.1.2. Wall leveling compounds



Poliflor putty	
Smoothing compound in pasty form based on water dispersion of synthetic binder for fine leveling and smoothing of interior walls and ceilings made of mineral renders, concrete, aerated concrete, boards, drywall panels, etc.	
Packaging	3 kg, 8 kg, 25 kg
System	In systems with all types of interior coatings based on synthetic resins



Fasadex putty	
Ready-made compound based on an aqueous dispersion of synthetic binder and silicate fillers for leveling and smoothing external and internal walls made of plaster, concrete, plywood, chipboard, etc.	
Packaging	5 kg, 10 kg, 25 kg
System	In systems with all types of facade and interior paints.

1.1. Paints, impregnation and putties



1.1. Paints, impregnations and putties

1.1.3. Paints for the protection and decoration of interior walls



Poliflor	
High whiteness interior dispersion paint resistant to dry rubbing for the protection and decoration of interior walls and ceilings in residential and public buildings	
Packaging	2 l, 5 l, 10 l, 15 l 2x 1:2x 2x +H ₂ O 1 l / 4-5 m ²
System	Poliflor impregnation / Poliflor putty / Poliflor



Poliflor extra	
High-coverage dispersion paint resistant to dry rubbing for the protection and decoration of interior wall surfaces with pronounced unevenness and visible transitions such as drywall panels and similar substrates.	
Packaging	5 l, 10 l, 15 l 2x 1:2x 2x +H ₂ O 1 l / 5-6,5 m ²
System	Poliflor impregnation / Poliflor putty / Poliflor extra



Poliflor washable	
Dispersion paint resistant to washing (wet scrub resistance, EN 13300: class 3) for the protection and decoration of interior wall surfaces exposed to dirt pick up and water splashing.	
Packaging	2 l, 5 l, 10 l, 15 l 2x 1:2x 2x +H ₂ O 1 l / 5 m ²
System	Poliflor impregnation / Poliflor putty / Poliflor washable



Poliflor latex	
Interior wall paint produced on the basis of aqueous dispersion of acrylate copolymer for the protection and decoration of heavily loaded interior wall surfaces exposed to dirt and mechanical loads (hallways, corridors, halls) in residential and public buildings (kindergartens, schools, hospitals). Wet scrub resistance, EN 13300: class 1.	
Packaging	Base P: 2 l, 5 l, 10 l, 15 l Base D/TR: 0,93 l; 4,65 l; 13,95 l 2x 1:2x 2x +H ₂ O 1 l / 5-6,5 m ²
System	Poliflor impregnation / Poliflor putty / Poliflor latex



Megapol	
Economical, dispersion paint resistant to dry rubbing for the protection and decoration of interior wall surfaces in residential and public buildings	
Packaging	5 l, 10 l, 15 l 2x 1:2x 2x +H ₂ O 1 l / 4-5 m ²
System	Poliflor impregnation / Poliflor putty / Megapol



Megafas Aqua	
Economic paint based on aqueous dispersion of acrylate copolymer for protection and decoration of facades and interior walls.	
Packaging	5 l, 10 l, 15 l 2x 1:2x 2x +H ₂ O 1 l / 4-5 m ²
System	Poliflor impregnation or Fasadex SN bond / Fasadex putty / Megafas Aqua



Fasadex	
Paint based on dispersion of acrylate copolymer for the protection and decoration of facades in all climatic conditions.	
Packaging	2 l, 5 l, 10 l, 15 l 2x 1:2x 2x +H ₂ O 1 l / 3-5 m ²
System	Poliflor impregnation or Fasadex SN bond / Fasadex putty / Fasadex



Fasadex with fibers	
Facade paint based on acrylate copolymer dispersion for repairing coarse and fine renders with hairline cracks, as well as for the renovation of all types of thin-layer finishing renders.	
Packaging	5 l, 15 2x 1:2x 2x +H ₂ O 1 l / 3-5 m ²
System	Poliflor impregnation or Fasadex SN bond / Fasadex putty / Fasadex with fibers



Fasadex elastic	
Highly elastic acrylic facade paint for the protection and decoration of substrates with microcracks, new buildings that are subject to changes in temperature, vibrations, humidity, etc., where new cracks may form, and facades exposed to extreme weather conditions (large temperature fluctuations, hail, driving rain, frequent precipitation, etc.).	
Packaging	5 l, 15 l or or 1 l / 3-5 m ²
System	Poliflor impregnation or Fasadex SN bond / Fasadex putty / Fasadex elastik



Fasadex sintetic	
Paint based on a solution of acrylic resin in an organic solvent for the protection and decoration of facades in all climate zones and the protection of civil engineering structures (bridges, etc.).	
Packaging	0,75 l, 4 l, 20 l 1 l / 3-5 m ²
System	Fasadex sintetic impregnation / Fasadex putty / Fasadex sintetic



Fasadex silicone paint	
Paint based on silicone resin emulsion and dispersion of acrylate copolymer for the protection and decoration of facades made of mineral renders and the renovation of old surfaces of silicate and silicone paints and renders. It is water-repellent and vapor-permeable. Due to its high vapor permeability and matte surface, it is suitable for painting buildings under monument protection.	
Packaging	5 l, 15 l 1 l / 4-5 m ²
System	Fasadex silicone impregnation / Fasadex MS filler / Fasadex silicone paint



Fasadex silicate paint	
Paint based on potassium water glass and dispersion of acrylate copolymer for the protection and decoration of facades made of old and new mineral renders and the renovation of old silicate paint and render surfaces. It chemically bonds to the mineral substrate, it is resistant to dirt and the growth of microorganisms. Due to its high vapor permeability and matte surface, it is suitable for painting buildings under monument protection.	
Packaging	5 l, 15 l 1 l / 4-5 m ²
System	Fasadex silicate impregnation / Fasadex silicate paint

1.1. Paints, impregnations and putties

1.1.5. Paints for the protection and decoration of concrete

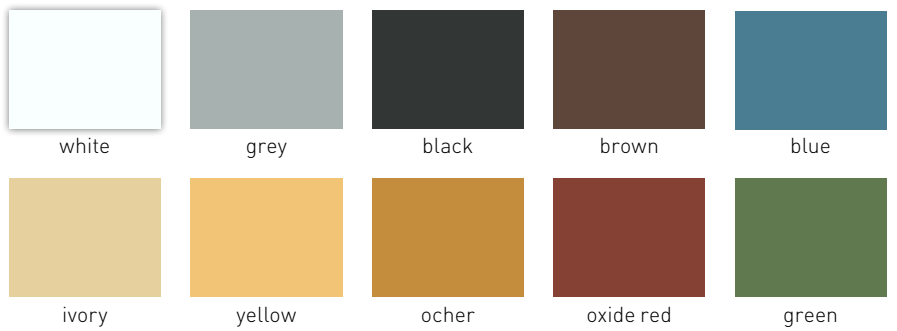


Fasadex concrete paint

Paint based on dispersion of acrylate polymer for the protection and decoration of interior and exterior concrete surfaces, mineral renders, fiber cement boards and other cement-bound substrates. It can be used for the protection and decoration of heavily loaded interior wall surfaces (all types of substrates), for anti-dust protection of floor surfaces in rooms exposed to lower mechanical loads (cement screeds, untreated concrete floor surfaces) as well as for the decorative protection of fiber cement and concrete tiles.

Packaging	 0,75 l, 5 l	     
System	Poliflor impregnation or Fasadex SN bond / Fasadex concrete paint	

Fasadex concrete paint - COLOR CARD



Dekolit 20 aqua

Paint based on acrylic polymer dispersion for the protection of heavily loaded interior and exterior concrete walls in industrial, residential and public buildings (warehouses, garages, terraces, basements, storage rooms, hospitals, schools, barracks, etc.) and for the protection of the inner lining of tunnel pipes.

Packaging	 5 l, 15 l	     
System	Poliflor impregnation or Fasadex SN bond / Dekolit 20 aqua 	

EPOXY AQUA tunnel paint

Two-component water-based paint produced on the basis of epoxy resin, for the protection and decoration of the inner shell of the tunnel tube, the protection of internal concrete wall surfaces exposed to moisture, chemicals and higher mechanical loads, and the protection of floor surfaces exposed to moderate wear (warehouses, corridors, archives, basements, etc.).

Packaging	 18 kg (A+B): Comp. A: 15,65 kg Comp. B: 2,35 kg	     
System	Fasadex SN bond/ Epoxy aqua tunnel paint	



Hidroepoxi paint

Two-component water-based epoxy resin paint for the protection and decoration of heavily loaded interior wall surfaces (concrete, solid mineral plasters) in rooms where there is a need for frequent washing. Furthermore, for the renovation of glazed ceramic tiles, the renovation of bathtubs, etc. It is extremely water-repellent, forms a hard, high-gloss film, and is impermeable to CO₂.

Hidroepoxi paint - base

Packaging	 5 kg, 10 kg	     
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Hidroepoxi contact

Packaging	 1 kg, 2 kg	
System	Hidroepoxi impregnation / Hidroepoxi paint varnish	



Poliflor Protect

Interior paint resistant to the growth of wall mold, for the protection and decoration of interior wall surfaces in rooms with increased water vapor concentration (kitchens, bathrooms, basements, etc.). Prevents the development of mold in places where water vapor condenses. It is resistant to washing (EN 13300: Class 3). It is vapor permeable and has excellent coverage. During painting and drying of the coating, a refreshing fruity scent is released.

Packaging	 2 l, 5 l, 10 l	     
Suvstav	Poliflor fungistop / Poliflor impregnation / Poliflor Protect 	



Chromopal FF

Paint based on a dispersion of acrylate copolymer with the addition of fungicides for protection against mold growth on interior walls and ceilings in rooms that are more exposed to moisture, such as production rooms in food industries (breweries, dairies, meat and fish, fruit, vegetable processing industries, etc.), for the protection of sanitary rooms in hospitals, schools, barracks, etc.

Packaging	 15 l	     
System	Poliflor fungistop / Poliflor impregnation / Chromopal FF 	



Poliflor PUROLIT		
Paint based on acrylic resin in organic solvents for repairing interior wall surfaces with nicotine and water stains, etc. Once applied to the stains, it covers them well, isolates them and dries quickly, which allows for the continuation of painting the entire wall surface with dispersion paint in a short time. It is produced in white and does not require tinting.		
Packaging	 0,75 l	  
System	Poliflor PUROLIT / All types of interior paints	

Signolit white		
Paint based on a solution of acrylic resin in an organic solvent. It is used for making horizontal thin-layer markings on concrete floors, parking lots, roads etc.		
Packaging	 0,75 l, 4 l, 20 l	   

Vinilux EP blue for pools		
Two-component paint based on a combination of vinyl and epoxy binders and a polyamine hardener. It is used as a topcoat for the protection of concrete swimming pool surfaces. It is also used for the protection of iron and steel plants, equipment and pipelines in the chemical, pharmaceutical and other industries.		
Vinilux EP blue for pools - component A		
Packaging	 18,4 l, 7,5 l blue, rest depends on color	       

Vinilux EP bond		
Packaging	 2,5 l, 1 l	
System	Expertan RM 02 / Expertan RM 03 / Chromofas impregnation / Hidronivelit 2K i Vinilux EP	



1.2. Dry-mix mortar products and finishing renders

1.2.1. Impregnations in construction



Chromofas impregnation

Impregnation based on aqueous copolymer dispersion with the addition of special additives for impregnating mineral surfaces and as an addition to renders to reduce "burning" and increase adhesion and workability.

Packaging	4 l						1 l / 25-33 m ²
System	1. Hidronivelit 2K 2. Mortars for bonding and processing thermal insulation boards 3. Nivelit Z 101 or Nivelit Extra 205 4. Compounds for leveling and smoothing floor surfaces 5. Adhesives for ceramics						



Fasadex grund

Universal primer based on dispersion of acrylate copolymer for impregnating exterior and interior walls before applying all Fasadex renders. It can be applied to walls made of concrete, mineral renders, fiber cement and gypsum board. Fasadex grund can be tinted to match the shade of the finishing render.

Packaging	8 kg, 25 kg						1 l / 5 m ²
System	Fasadex grund / Fasadex renders						



Megafas grund

Universal primer based on dispersion of synthetic binder. Primer in Megafas EPS thermal insulation system, before applying Megafas acrylic plaster. Can be applied to concrete surfaces, all mineral renders, fiber cement and drywall panels.

Packaging	8 kg, 25 kg						1 l / 5 m ²
System	Megafas grund / Megafas plasters						



Fasadex Quartz grund

Universal primer based on synthetic resin, mineral filler and additives for preparing smooth concrete as well as for finished concrete surfaces prior to applying cement, lime-cement and gypsum plaster.

Packaging	5 kg, 20 kg						1 l / 5 m ²
System	Fasadex Quartz grund/Fasadex mortars for Fasadex thermal insulation systems						

1.2. Dry-mix mortar products and finishing renders

1.2.2. Masses for smoothing/leveling wall and floor surfaces



Nivelit Z 101

Polymer-carbonate levelling putty for smoothing interior walls and ceilings. Suitable substrate for all kinds of dispersion wall paints, wallpapers, different types of decorative materials and Knauf partition boards.

Packaging	25 kg						0,5-1,5 kg/m ² 2 sloja
System	Chromofas impregnation / Nivelit Z 101 / Interior colors						



Nivelit Extra 205

White polymer-cement levelling putty for smoothing exterior (facades and interior walls and ceilings). Suitable substrate for all kinds of decorative facade paints and plasters and for all kinds of interior dispersion wall paints.

Packaging	5 kg, 25 kg						1,2 kg/m ² /mm
System	Chromofas impregnation / Nivelit Extra 205 / Facade and interior paints / Fasadex plasters						



Nivelit P-F

Cementitious compound for leveling and smoothing differences in thicknesses of floor surfaces from 0.1-5 mm in one layer. It is used for leveling and smoothing concrete floor surfaces and cement screeds. It is a good substrate for gluing parquet and ceramic, textile, PVC coverings, etc.

Packaging	20 kg						1 kg/m ² /mm
System	Chromofas impregnation / Chromoden adhesives / Nivelit P-F / Fasadex concrete paint or Dekolit 20 aqua or Hidroepoxi paint varnish						



Nivelit P-G

Fast-drying, self-leveling cementitious compound for leveling and smoothing differences in thicknesses of floor surfaces from 0.5-30 mm in one layer. It is used for leveling and smoothing concrete floor surfaces, cement and anhydrite screeds. It can also be used as a finishing layer. Suitable for underfloor heating and for interior and exterior work.

Packaging	20 kg						1,6 kg/m ² /mm
System	Chromofas impregnation / Chromoden adhesives / Nivelit P-G / Fasadex concrete paint or Dekolit 20 aqua or Hidroepoxi paint varnish						



1.2. Dry-mix mortar products and finishing renders

1.2. Dry-mix mortar products and finishing renders

1.2.3. Mortars for gluing and processing thermal insulation boards



Fasadex Chromoterm fix					
Polymer-cement mortar for interior and exterior use, for manual and machine application. Used as an adhesive for bonding polystyrene (EPS) boards to mineral substrates.					
Packaging	25 kg				
System	Adhesive in the Fasadex EPS thermal insulation system.				



Fasadex Chromoterm S					
Polymer-cement mortar for interior and exterior use, for manual and machine application. It is used as an adhesive for bonding polystyrene (EPS) boards to mineral substrates, as a mortar for laying glass fibre mesh on polystyrene boards (reinforcement) and as a mortar for finishing (smoothing), before applying the decorative plasters.					
Packaging	25 kg				
System	Mortar for bonding and processing in the Fasadex EPS thermal insulation system.				



Fasadex Chromoterm S white					
Polymer-cement mortar for bonding and processing (smoothing and reinforcing) of polystyrene (EPS) panels for indoor and outdoor use and for manual and machine application. It is used as an adhesive for bonding polystyrene (EPS) boards to mineral substrates made of concrete; aerated concrete; lime, lime-cement and cement plasters; brick; ceramic tiles, etc.; mortar for laying glass fibre mesh on polystyrene panels (reinforcement) and as a mortar for finishing (smoothing), before applying the decorative plasters.					
Packaging	25 kg				
System	Mortar for bonding and processing expanded polystyrene boards.				



Fasadex Chromoterm					
Elastic polymer-cement mortar with fibers for interior and exterior use and for manual and machine application. It is used as an adhesive for bonding thermal insulation boards to mineral substrates, as a mortar for laying glass fibre mesh on thermal insulation boards (reinforcement) and as a mortar for finishing (smoothing), before applying the decorative plasters. It is suitable for bonding and processing Styrodur (XPS) boards.					
Packaging	25 kg				
System	Mortar for bonding and processing in the Fasadex MW thermal insulation system.				

PRODUCTS FOR CONSTRUCTION

PRODUCTS FOR WOOD

PRODUCTS FOR METAL

PRIMERS AND ADHESIVES

THINNERS

CHROMOMIX SYSTEM

REFERENCES

1.2. Dry-mix mortar products and finishing renders



Fasadex Chromoterm white	
Elastic polymer-cement mortar with fibers for interior and exterior use; for manual and machine application. It is used as an adhesive for bonding polystyrene (EPS) boards, heraclite, rock wool, glass wool to mineral concrete substrates, as a mortar for laying glass fibre mesh on thermal insulation boards (reinforcement) and as a mortar for finishing (smoothing), before applying the decorative plasters. It is suitable for bonding and processing Styrodur (XPS) boards.	
Packaging	25 kg      4-5 kg/m ² 6 kg/m ²
System	Mortar for bonding and processing in the Fasadex EPS and MW thermal insulation system.



Fasadex Chromoterm light white	
Elastic polymer-cement mortar with expanded polystyrene granules and fibers for interior and exterior use; for manual and machine application. It is used as an adhesive for bonding polystyrene (EPS) boards, heraclite, rock wool, glass wool to mineral substrates made of concrete, brick, etc.; as a mortar for laying glass fiber mesh on thermal insulation boards (reinforcement) and as a mortar for finishing (smoothing), before applying the decorative plasters.	
Packaging	25 kg      3 kg/m ² 5 kg/m ²
System	Mortar for bonding and processing in the Fasadex EPS and MW thermal insulation system.

1.2.4. Adhesives for ceramics



Keramont economic	
Standard, anti-slip, cementitious adhesive with extended open time, class C1TE. It is used for interior bonding of wall and floor ceramics in residential areas, sanitary facilities, etc.	
Packaging	25 kg     3 kg/m ²
System	Chromofas impregnation / Waterproofing / Keramont economic



Keramont standard	
Standard, anti-slip, cementitious adhesive with extended open time, class C1TE. It is used for interior and exterior bonding of wall and floor ceramics. It is suitable for bonding building elements made of aerated concrete, etc.	
Packaging	25 kg      3 kg/m ²
System	Chromofas impregnation / Waterproofing / Keramont standard



Keramont flex	
Improved, anti-slip cement adhesive with extended open time, class C2TE. It is used for interior and exterior bonding of wall and floor ceramics, for non-absorbent tiles with an absorbency of up to 0.5%, gres tiles, bonding tiles to tiles as well as for bonding ceramic tiles above underfloor heating.	
Packaging	25 kg, 5 kg      3 kg/m ²
System	Chromofas impregnation / Waterproofing / Keramont flex



Keramont flex special	
Improved, anti-slip, flexible, cementitious adhesive with extended open time, class C2TES1. It is used for indoor and outdoor bonding of ceramic tiles of all types and formats (single and double fired, porcelain stoneware, clinker tiles, cotto tiles and stone materials - only if they are moisture resistant). It is particularly suitable for laying large-format porcelain tiles, as well as for laying ceramic and stone materials on existing floor coverings (ceramic tiles, marble). It is water and frost resistant, suitable for terraces, showers, swimming pools and heated floors.	
Packaging	25 kg      3 kg/m ²
System	Chromofas impregnation / Waterproofing / Keramont flex special

1.2.5. Products for waterproofing



Hidronivelit 2K	
Two-component elastic polymer-cement mortar for waterproofing concrete and cement substrates in bathrooms, showers, balconies, terraces and swimming pools before laying ceramic tiles. It can also be used to protect cement and concrete surfaces.	
Packaging	9 kg - component A 24 kg - component B     1,7 kg/m ² /mm
System	Chromofas impregnation/ Hidronivelit 2K / Keramont flex / Keramont flex special

1.2. Dry-mix mortar products and finishing renders

1.2. Dry-mix mortar products and finishing renders

1.2.6. Finishing renders

Fasadex acrylic plaster

Thin-layer pasty protective-decorative render based on acrylate copolymer dispersion, granular – Z and grooved – R structure, for treating external and internal wall surfaces. It is used as a ready-made structural finishing render, for facades on mineral renders, leveling compounds, concrete surfaces and as a final layer in the external thermal insulation composite system Fasadex EPS.

Packaging	 25 kg	     
	Consumption: Granulation 1,0 mm: ~2,3 kg/m ² Granulation 1,5 mm: ~2,5 kg/m ² Granulation 2,0 mm: ~3,0 kg/m ² Granulation 2,5 mm: ~3,5 kg/m ²	
System	Final layer in Fasadex connected systems for external thermal insulation – Fasadex EPS standard and Fasadex EPS standard strong	



Fasadex silicate render

Thin-layer pasty protective-decorative render based on potassium water glass and acrylate copolymer dispersion, granular – Z and grooved – R structure, for treating external and internal wall surfaces. It is used as a ready-made structural finishing render for facades on base renders, leveling compounds and as a final layer in the Fasadex MW external thermal insulation composite system.

Packaging	 25 kg						
	Consumption: Granulation 1,5 mm: ~2,6 kg/m ² Granulation 2,0 mm: ~3,0 kg/m ² Granulation 2,5 mm: ~3,5 kg/m ²						
System	Finishing layer in the Fasadex MW external thermal insulation composite system – Fasadex MW standard						

Fasadex silicone render

Thin-layer pasty protective-decorative render based on dispersion of acrylate copolymer and silicone resin. It is produced in a granular – Z and grooved R structure. It is used as a ready-made structural finishing render for the protection and decoration of external and internal wall surfaces on old and new mineral renders, leveling compounds and as a final layer in the external thermal insulation composite system, Fasadex EPS and Fasadex MW.

Packaging	 25 kg						
	Consumption: Granulation 1,5 mm: ~2,4 kg/m ² Granulation 2,0 mm: ~3,0 kg/m ² Granulation 2,5 mm: ~3,5 kg/m ²						
System	Final layer in Fasadex external thermal insulation composite system – Fasadex EPS premium / Fasadex EPS premium strong / Fasadex MW premium						



1.2. Dry-mix mortar products and finishing renders



Fasadex Si-Si render	
Thin-layer protective-decorative pasty render based on acrylate binder, potassium water glass and special hydrophobically modified mineral fillers. It is characterized by high water repellency and excellent resistance to atmospheric agents. It is produced in a granular - Z and grooved - R structure. As a ready-made structural finishing render, it is used for the protection and decoration of external wall surfaces on old and new mineral renders, leveling compounds, concrete surfaces and as a final layer in the Fasadex MW external thermal insulation composite system.	
Packaging	25 kg Consumption: Granulation 1,5 mm: ~2,6 kg/m² Granulation 2,0 mm: ~3,0 kg/m² Granulation 2,5 mm: ~3,5 kg/m²
System	Final layer in the external thermal insulation composite system Fasadex MW extra.



Fasadex light acrylic render	
Thin-layer protective-decorative pasty render of low specific weight, based on acrylate binder and special mineral additives, with a granular (Z) and grooved (R) structure, for treating external and internal wall surfaces, for facades on base renders, leveling compounds, concrete surfaces and as a final layer in thermal insulation systems. Due to its lower density, manipulation during transport and installation is facilitated, the weight load on the facade is reduced and the thermal insulation properties of the system are improved.	
Packaging	20 kg Consumption: 1,5 mm Z: cca. 2,0 kg/m² 2,0 mm Z: cca. 2,5 kg/m²
System	Final layer in the external thermal insulation composite system Fasadex EPS light.



Fasadex NANO render	
Thin-layer protective-decorative pasty render based on acrylate binder, potassium water glass and silica nano particles. Thanks to the mineral character of the surface, this plaster is resistant to dirt, vapor permeable and resistant to the growth of microorganisms. It is produced in a granular - Z and grooved - R structure.	
Packaging	25 kg Consumption: 1,5 mm Z: cca. 2,6 kg/m² 2,0 mm Z: cca. 3,2 kg/m² 2,0 mm R: cca. 3,0 kg/m² 2,5 mm R: cca. 3,5 kg/m²
System	Finishing layer of the external thermal insulation composite system: Fasadex MW.



Fasadex deco render	
Thin-layer acrylic protective-decorative plaster. Used for treating exterior and interior wall surfaces. Using various decorative techniques, it is possible to obtain finely structured surfaces with various decorative effects. It is produced in granulations of 0.5 mm and 4 mm.	
Packaging	25 kg Consumption: 0,5 mm: 0,8 -1,0 kg/m² 4,0 mm: 5,0 -6,0 kg/m²
System	Fasadex grund/ Fasadex deco plaster



Megafas acrylic render	
Thin-layer pasty protective-decorative plaster based on acrylate copolymer dispersion, with a grainy - Z and grooved - R structure, for treating external and internal wall surfaces. It is used as a ready-made structural finishing render, for facades on base renders, leveling compounds, concrete surfaces and as a final layer in a connected system for external thermal insulation..	
Packaging	25 kg Consumption: 1,5 mm Z: cca. 2,5 kg/m² 2,0 mm Z: cca. 2,8 kg/m² 2,0 mm R: cca. 2,8 kg/m²
System	Final layer in a connected system the external thermal insulation composite system, Megafas EPS



Fasadex mosaic	
Thin-layer protective-decorative render based on acrylate dispersion and colored quartz grains, for the treatment of facade plinths, the creation of borders and decorations on foundation plasters, concrete, around windows, doors and fireplaces. It is weather-resistant, water-repellent and resistant to scraping and impact. It is produced in 2.0 mm granulation and 40 standard mixes.	
Packaging	25 kg Consumption: Granulation 2,0 mm: 4,0 to 4,5kg/m²
System	Fasadex grund / Fasadex mozaik

1.2. Dry-mix mortar products and finishing renders

1.2.7. Products for renovation and repair

1.2.7.1. Mortars for restoration



Fasadex Reno 310	
Bonding layer between damp and salt stressed mineral substrates and FASADEx RENO 320 restoration plaster.	
Packaging	25 kg  5-6 kg/m²
System	Fasadex Reno 310 / Fasadex Reno 320 / Fasadex Reno 330



Fasadex Reno 320	
Lime-cement mortar for the restoration of interior and exterior walls damaged by capillary moisture and walls saturated with soluble salts.	
Packaging	25 kg  14 kg/m² /1cm
System	Fasadex Reno 310 / Fasadex Reno 320 / Fasadex Reno 330



Fasadex Reno 330	
Lime-cement fine restoration plaster for final levelling of FASADEx RENO 320 restoration mortar.	
Packaging	25 kg  5 kg/m² /3mm
System	Fasadex Reno 310 / Fasadex Reno 320 / Fasadex Reno 330

1.2. Dry-mix mortar products and finishing renders

1.2.7.2. Mortars for renovation



Fasadex Reno Max	
Ready to use factory-made mortar based on mineral binders, aggregates of various granulations and special additives. Mineral plaster for renovation and leveling of interior and exterior surfaces, walls and ceilings made of brick and concrete, new buildings, old surfaces, load-bearing old plasters, and monumental heritage in thicknesses from 3 to 30 mm.	
Packaging	25 kg  1,5 kg/m² /1mm
System	Chromofas impregnation / Fasadex Reno max / Fasadex silicate impregnation / Fasadex silicone impregnation W / Fasadex silicate or Fasadex silicone paint



Fasadex Reno Fine	
Ready to use factory-made mortar based on mineral binders, aggregates of various granulations and special additives for renovation and leveling of interior and exterior walls and ceilings. Application thickness in one layer from 1 to 10 mm.	
Packaging	25 kg  1,5 kg/m² /1mm
System	Chromofas impregnation / Fasadex Reno fine / Fasadex silicate impregnation / Fasadex silicone impregnation W / Fasadex silicate or Fasadex silicone paint

FLOOR EXPERT



FLOOR EXPERT flooring systems meet high criteria of functionality, whether it is mechanical or chemical resistance, durability, ease of cleaning and maintenance, or installation. The result is a uniform surface, without joints and pores, which provides hygienic safety, but at the same time meets high aesthetic requirements, especially when it comes to floor surfaces in private, public, commercial and administrative spaces. Namely, the choice of shades and different decorative techniques provides countless possibilities of individual design that gives the space a unique and inspiring look.

By applying Floor Expert flooring systems, different layer thicknesses can be achieved, as well as a smooth or rough (anti-slip) surface, high hardness and wear resistance, which is able to withstand high mechanical and chemical loads. This is why Floor Expert systems are the ideal solution for floor protection in industrial plants, warehouses, workshops, garages, etc.

Discover the variety of Floor Expert systems!

SMART SOLUTION FOR PROTECTION AND DECORATION OF INTERIOR CONCRETE FLOORS

WHY EPOXY FLOOR COATING?

- Fills pores and capillaries in concrete
- Withstands strong mechanical stress
- Easy to clean and repair
- High hygiene protection: coated surfaces are compact, without joints and gaps
- Excellent mechanical and chemical resistance
- Water and moisture proof
- A wealth of design possibilities

FIELDS OF APPLICATION:

- Industrial plants
- Warehouses
- Workshops
- Garages
- Showrooms
- Shops
- Hospitals
- Laboratories
- Residential buildings

COLOURS AND DECORATIVE TECHNIQUES

Floor Expert coatings are produced in all RAL shades, as well as in other stable shades at individual wishes. Coloured chips – the popular so called “terrazzo” look, or coloured quartz allows an individual architecture and modern design appearance.

Make your floor a unique artwork!

1.3. Floor Expert industrial floors

1.3.1. Floor Expert EP - coatings based on epoxy resins



Floor Expert EP 101	
Two-component primer based on epoxy resin, solvent-free. It is intended for priming of concrete floors and cement glaze of moderate to high absorbency, and is also used as a binder for epoxy mortars with quartz sand.	
Packaging	 Set of 10 kg and 25 kg  10 kg ~25 m² 25 kg ~62,5 m²
System	Used in systems with EP and PU topcoats.



Floor Expert EP 1013	
Two-component, economical primer based on epoxy resin, solvent-free. It is intended for impregnation of concrete floors and cement glaze of moderate to high absorbency, and is also used as a binder for epoxy mortars with quartz sand.	
Packaging	 Set of 20 kg  20 kg ~50 m²
System	Used in systems with EP and PU topcoats.



Floor Expert EP 101E	
Two-component, elastic primer based on flexible epoxy resin, solvent-free. It is intended for priming of concrete, asphalt, tarmac (a mixture of tar and gravel) and similar elastic surfaces, and is also used as a binder for mortars with quartz sand.	
Packaging	 Set of 20 kg  20 kg ~50 m²
System	Used in systems with EP and PU topcoats.



Floor Expert EP 311	
Two-component epoxy resin-based topcoat, solvent-free. It is intended for the protection and decoration of concrete floor surfaces exposed to moderate to medium mechanical and chemical wear (warehouses, workshops, production areas, garages, laboratories, exhibition, sales areas, etc.). It is also used as a final sealing coating in anti-slip systems for heavier mechanical loads: garages, production plants with so-called "wet" processes. It is used exclusively in indoor areas.	
Packaging	 Set of 25 kg  Packaging yield: 25 kg (A+B): • Roller coating on smooth surface (2x): 42 m² • Self-leveling layer 1 mm thick: 17 m² 6 kg (A+B): • Roller coating on smooth surface (2x): 10 m² • Self-leveling layer 1 mm: 4 m²
System	It is used as a final layer in systems for moderate and medium mechanical loads, LD2 and MD1 (pedestrians and frequent passage of forklifts and vehicles with rubber wheels) and as a final sealing coating in systems for heavier mechanical loads, HD2 (constant passage of heavy forklifts and vehicles with hard rubber wheels).



Floor Expert EP 310W	
Two-component water-based epoxy resin topcoat. Intended for the protection and decoration of concrete floor surfaces exposed to moderate to medium mechanical and chemical wear (warehouses, production areas, garages, laboratories, etc.). Can be used for the protection and decoration of walls and floors covered with ceramic tiles. For indoor use only.	
Packaging	 Set of 6 kg and 18 kg  6 kg ~12 m² 18 kg ~36 m²
System	It is used as a final layer in systems for moderate mechanical loads, LD1 (Light traffic: pedestrians and vehicles with rubber wheels).



Floor Expert EP 211	
Two-component colored self-leveling floor compound based on epoxy resin. It is intended for the protection and decoration of concrete floor surfaces and cement screeds exposed to medium to heavy mechanical and chemical wear (warehouses, workshops, production areas, garages, laboratories, loading ramps, etc.). It is possible to achieve an anti-slip floor surface in garages and production facilities with so-called "wet" processes. It is used exclusively in indoor areas.	
Packaging	 Set of 25 kg  Packaging yield: 25 kg (A+B): • Unfilled, applied in a layer thickness of 1 mm: 15.8 m² • Mixed with quartz sand (1:0.5), applied in a layer thickness of 2 mm: 10 m²
System	It is used as a finishing layer in systems for medium mechanical loads, MD and HD1 (pedestrians and frequent passage of forklifts and vehicles with rubber wheels), while as a base layer it is used in systems for heavier mechanical loads, HD2 (constant passage of heavy forklifts and vehicles with hard rubber wheels).



Floor Expert EP 211M	
Two-component, solvent-free, self-leveling floor screed based on epoxy resin. It is intended for strengthening and leveling concrete surfaces and cement screeds exposed to medium to heavy mechanical and chemical wear (warehouses, workshops, production areas, garages, laboratories, loading ramps, etc.), and is also used as a base layer in systems with quartz grit to achieve an anti-slip surface in garages and production facilities with so-called "wet processes".	
Packaging	Set of 25 kg Packaging yield: 25 kg (A+B): - Without filler, applied in a layer thickness of 1 mm: 15.8 m² - Mixed with quartz sand (1:0.5), applied in a layer thickness of 2 mm: 10 m²
System	It is used as a base layer in the HD2 system (constant passage of heavy forklifts and vehicles with hard rubber wheels).



Floor Expert EP Clear top	
Two-component transparent epoxy resin, solvent-free. It is used as a transparent layer for the final decorative treatment in concrete floor systems, when we want to achieve various decorative effects and surface strengthen the system.	
Packaging	Set of 10 kg Packaging yield: 10 kg (A+B): Applied in a layer thickness of 1 mm: 19.1 m²
System	Floor Expert EP decorative systems

1.3.2. Floor Expert PU/PAS - coatings based on polyurethane and polyaspartate resins



Floor Expert PU 211 HE	
Two-component, colored, self-leveling floor compound based on polyurethane resin, solvent-free. It is intended for the protection and decoration of concrete floor surfaces and cement screeds exposed to medium to heavy mechanical and chemical wear (hospitals, schools, sales and exhibition spaces, office corridors, industrial floors). It is used exclusively in indoor areas.	
Packaging	Set of 25 kg Packaging yield 25 kg (A+B): Applied in a layer thickness of 1.5 mm: 12.3 m²
System	It is applied as a base layer and is used in systems for medium to heavy mechanical loads, MD and HD1 (pedestrians and frequent passage of forklifts and vehicles with rubber wheels).



Floor Expert PAS 311 HE	
Hard-elastic two-component topcoat based on polyaspartate resin. It is used as a topcoat for exposed epoxy floors, as a topcoat in industry, laboratories, showrooms, warehouses, garages, etc.	
Packaging	 Set of 6 and 18 kg  6 kg (A+B): ~ 10 m² 18 kg (A+B): ~ 30 m²
System	It is used as a final layer in LD2, MD2 and HD2 systems.



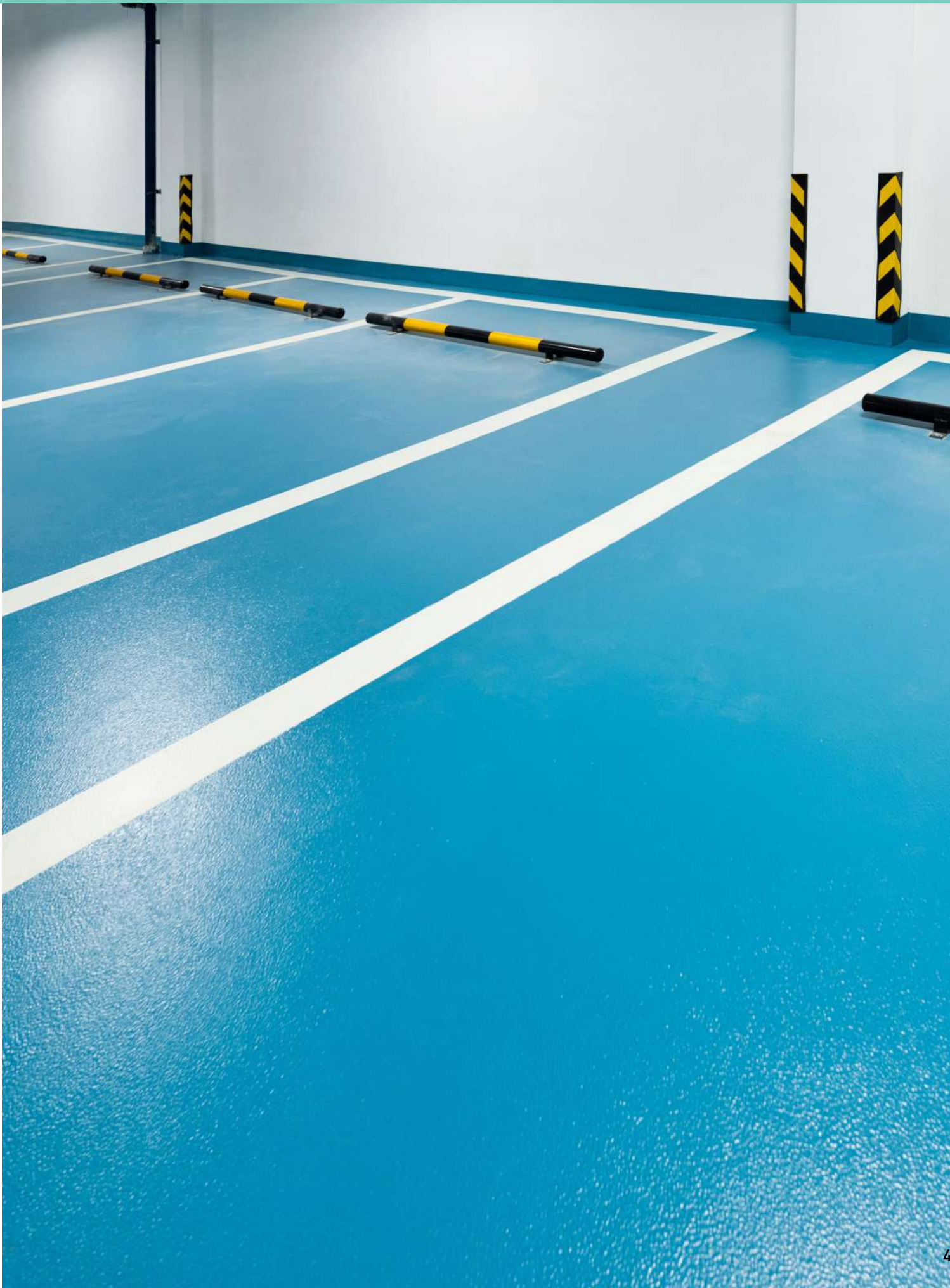
Floor Expert PU 310	
Two-component hard-elastic acrylic-polyurethane solvent-based top coat. It is used for the protection and decoration of external and internal concrete floor surfaces exposed to moderate to medium mechanical and chemical wear (terraces, warehouses, production areas, garages, laboratories, etc.).	
Packaging	 Set of 6 and 18 kg  6 kg (A+B): ~ 24 m² 18 kg (A+B): ~ 72 m²
System	It is used as a final layer in LD2, MD2 and HD2 systems.



Floor Expert PU 300W matte/semi-matte	
Two-component transparent matt topcoat based on water dispersion of polyurethane resin. It is used as a transparent topcoat in FLOOR Expert EP and PU flooring systems, to achieve a matt surface and additional protection against damage caused by mechanical and chemical influences.	
Packaging	 Sets of 5 kg and 15 kg  5 kg (A+B): ~ 50 m² 15 kg (A+B): ~ 150 m²
System	Transparent matt finish in Floor Expert EP and PU systems



Floor Expert PU 400W matte	
Two-component transparent matt topcoat based on water dispersion of polyurethane resin. It is used as transparent topcoat for FLOOR Expert EP flooring systems, to achieve a matt surface appearance, it is resistant to tire marks and provides additional protection against damage caused by mechanical and chemical influences.	
Packaging	 Set of 2 kg and 5 kg  2 kg (A+B): ~ 20 m² 5 kg (A+B): ~ 50 m²
System	Transparent matt finish in Floor Expert EP and PU systems.



PRODUCTS FOR CONSTRUCTION	PRODUCTS FOR WOOD	PRODUCTS FOR METAL	PRIMERS AND ADHESIVES	THINNERS	CHROMOMIX SYSTEM	REFERENCES
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1.3. Floor Expert industrial floors

1.3. Floor Expert industrial floors

1.3.3. Floor Expert Electroconductive / Dissipative floor coatings

1.3.3.1. Electroconductive primer



Floor Expert EP 110W EC		
Two-component, water-based, electrically conductive epoxy coating. Coating with high electrical conductivity, a component in Floor Expert ESD systems.		
Packaging	 Set of 10 kg Consumption: 0,07 -1,00 kg/m²	   
System	Floor Expert ESD floor system	

1.3.3.2. Electrostatic dissipative floor coatings



Floor Expert EP 211 AS		
It is used for the protection and decoration of concrete floor surfaces and cement screeds exposed to medium to heavy mechanical and chemical loads in industrial (production) plants, laboratories with sensitive electronic equipment, computer rooms, warehouses and other facilities exposed to a high risk of explosion.		
Packaging	 Set of 25 kg Consumption: 1,8- 2,3 kg/m²	   
System	Floor Expert EP 211 AS ESD floor system	



Floor Expert EP 311 ESD		
Two-component, solvent-free, electrostatic dissipative topcoat based on epoxy resin. For the protection and decoration of concrete floor surfaces and cement screeds exposed to medium to heavy mechanical and chemical wear in industrial (production) plants, laboratories with sensitive electronic equipment, computer rooms, warehouses and other facilities exposed to a high risk of explosion. It does not need conductive primer in the system.		
Packaging	 Set of 25 kg Consumption 1,0 -1,8 kg/m²	    
System	Floor Expert EP 311 ESD floor system	



1.3.4. Floor Expert additional products

Floor Expert Thickener		
Powdered material based on polyethylene. It is used to adjust the consistency (thickening) of Floor Expert products based on organic resins.		
Packaging	 1 kg, 10 kg	Consumption: 0,5 - 4%, on the total mass of the product (A + B), depending on the desired consistency
System	Floor Expert systems based on EP and PU resins.	



Floor Expert Colourflakes		
Colored flakes (chips) of irregular shape, with defined particle distribution. They are used for the production of decorative floor coatings based on epoxy, polyurethane and acrylic resins. By sprinkling on a freshly applied layer of coating, an interesting multi-colored effect is achieved. The available flakes are: white, dark gray, light gray, black, orange, beige, pale yellow, gray-blue, blue and oxide red.		
Packaging	 0,5 kg	Consumption: For contrasting application (approx. 20% coverage of surface: 0,02 – 0,03 kg/m²; For full coverage of surface: 0,7 – 1,2 kg/m²
System	Floor Expert systems based on EP and PU resins.	



Floor Expert quartz sand		
High purity dry quartz sand (free of organic impurities, rounded edges, uniform light color and monocrystalline structure). To be used as a filler in mortars and as a spread in flooring systems based on epoxy and polyurethane resins.		
Packaging	 Bag 25 kg	Consumption: As a "grain to grain" spread on the primer in thin-layer flooring systems, to improve the adhesion of the following layer and to achieve anti-slip properties: 0.5 - 1.0 kg / m²; As a spread until saturation on epoxy mortars, to increase the layer thickness and improve mechanical resistance and achieving an anti-slip surface: 4 to 6 kg / m²; As a filler in self-leveling epoxy coatings (50% addition): approx. 0.7 kg / m² per 1 mm layer thickness. Granulations: 0.1-0.3 mm, 0.1-0.5 mm, 0.3-0.8 mm, 0.6-1.2 mm.
System	Floor Expert systems based on EP and PU resins.	



Floor Expert Cleaner

Solvent mixture for cleaning and diluting Floor Expert products based on reactive resins. Used for cleaning uncured coating residues from application tools and machines and for diluting Floor Expert products to adjust the viscosity for application.

Packaging



4 l

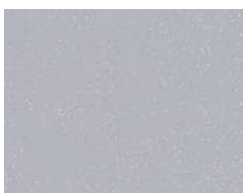
Floor Expert Colour flakes



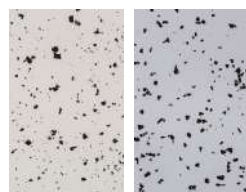
white



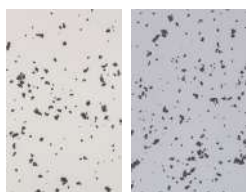
glitter gold



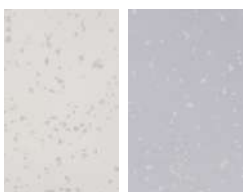
glitter silver



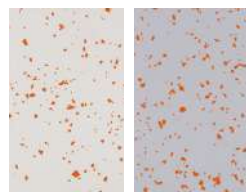
black



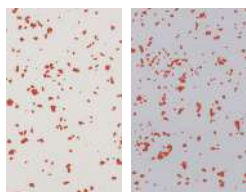
dark gray



light gray



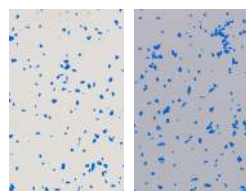
orange



oxide red



yellow



navy blue



bird blue



beige



luminous



PRODUCTS FOR
CONSTRUCTION

PRODUCTS
FOR WOOD

PRODUCTS
FOR METAL

PRIMERS AND
ADHESIVES

THINNERS

CHROMOMIX
SYSTEM

REFERENCES

1.4. Roof Expert roof system

1.4.1. Roof Expert acrylate system



Roof Expert C primer

Roof Expert C primer is a concentrated impregnation based on synthetic resin and additives, without solvents. It is used for preparing concrete and cement based substrates before applying Roof Expert AC coating.

Packaging	5 kg						25-33 m²
System	Professional users – Roof Expert						



Roof Expert M primer

Anti-corrosive primer based on waterborne acrylic with the addition of anti-corrosive pigments. It is used for protection of galvanized steel structures before applying Roof Expert AC coating.

Packaging	5 kg						5 m²/kg
System	Professional users – Roof Expert						



Roof Expert MC primer

Anticorrosive primer based on synthetic resins with the addition of anticorrosive pigments. It is used for protection of damaged galvanized steel structures before applying Roof Expert AC coating.

Packaging	5 kg						6 m²/kg
System	Professional users – Roof Expert						



Roof Expert AC

Highly flexible, acrylic-based waterproofing membrane. Used on new and existing flat, pitched and curved roofs, ideal for areas around chimneys, vents, expansion joints, etc. Consumption: 0.5-0.75 kg/m²/2 layers - protective coating 3.0 kg/ m²/2 layers - waterproof coating.

Packaging	5 kg, 20 kg				
System	Professional users – Roof Expert				

1.4. Roof Expert roof system

1.4.2. Roof Expert polyurethane system



Roof Expert PU primer

One-component isocyanate-based primer for improving the adhesion of Roof expert PU waterproofing coatings to various substrates.

Packaging	4 l					5 m²/l
System	Professional users – Roof Expert					



Roof Expert PU 510

One-component polyurethane liquid waterproofing membrane. It is used on new and existing flat, pitched and curved roofs, under thermal insulation boards on flat roofs. It is suitable for application on all building materials (gypsum and cement boards, plaster, brick, stone, old layers of bitumen membrane, polyurethane foam, metal surfaces). Consumption: 2.0-2.25 kg/ m² (2x0.75 kg/m² PU 510/1.0x0.5-0.75 kg/m² PU 610) - 10 years working life 3.0 kg/m² (2.0 kg/ m² PU 510 / 1.0 kg/m² PU 610) - 25 years working life.

Packaging	25 kg				
System	Professional users – Roof Expert				



Roof Expert PU 610

One-component polyurethane UV stable liquid waterproofing membrane. It is used for UV protection of Roof Expert PU 510 waterproofing membrane on new and existing flat, pitched and curved roofs, under thermal insulation boards on flat roofs. It is suitable for use on all building materials (gypsum and cement boards, plaster, brick, stone, old layers of bitumen membrane, polyurethane foam, metal surfaces). Consumption: 2.0-2.25 kg/m² (2x0.75 kg/m² PU 510/1.0x0.5-0.75 kg/m² PU 610) - 10 years working life 3.0 kg/m² (2.0 kg/m² PU 510 / 1.0 kg/ m² PU 610) - 25 years working life.

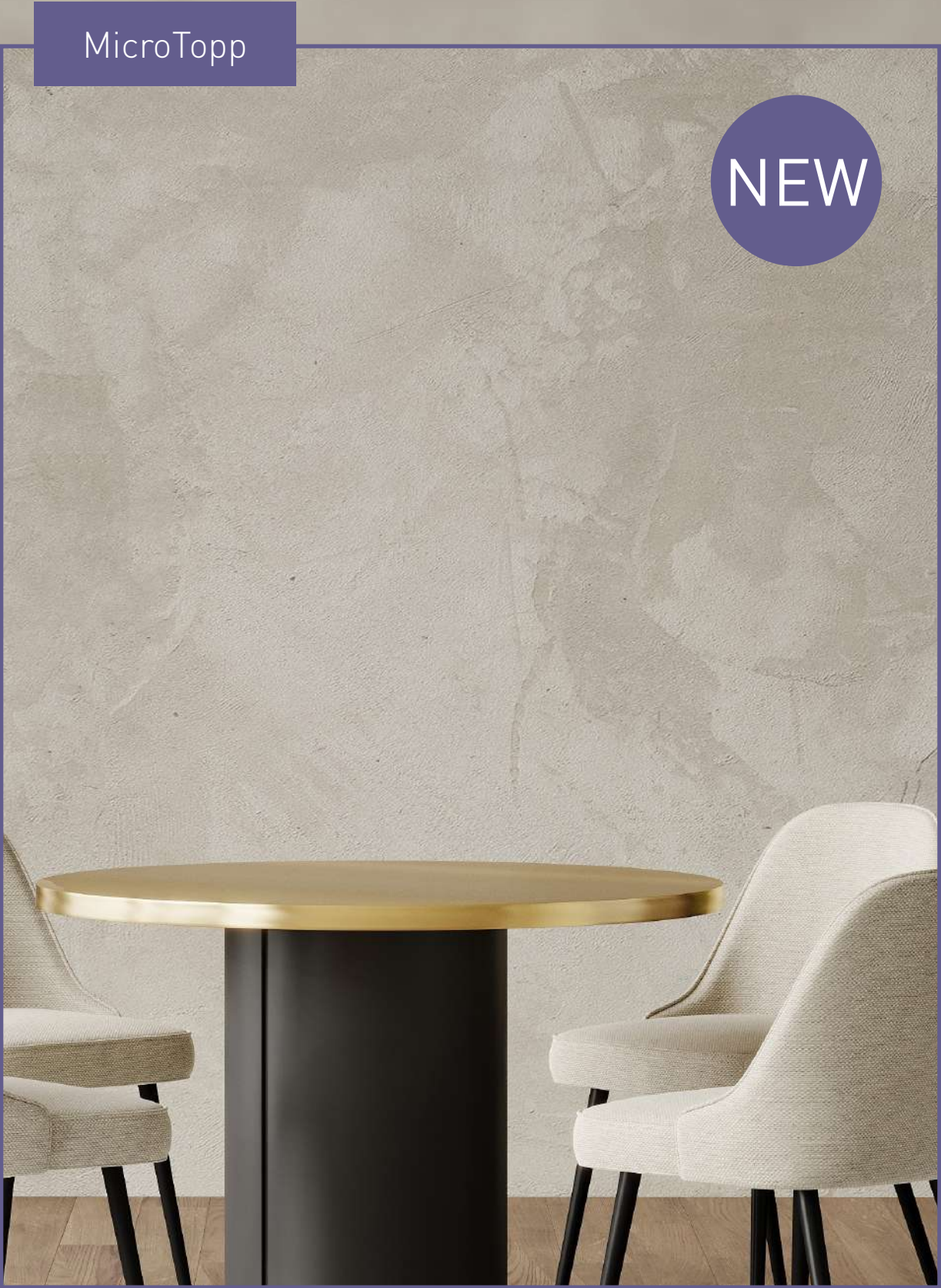
Packaging	5 kg, 25 kg				
System	Professional users – Roof Expert				



Roof Expert Reforce 50

Roof Expert Reforce 50 is a reinforced glass mesh. It is used as reinforcement for liquid waterproofing membranes - Roof expert AC and Roof Expert PU.

Packaging	Roll – width 100 cm/length 50 m
System	Professional users – Roof Expert

A photograph of a modern interior featuring a round, gold-colored table with a black pedestal base and several light-colored upholstered chairs with black legs. The background is a textured, light-colored wall. A purple rectangular label with the text 'MicroTopp' is in the top left corner, and a purple circular label with the text 'NEW' is in the top right corner.

MicroTopp

NEW

Innovative material for the protection and renovation of all surfaces

Newly launched system of products under the name **MicroTopp**, is an innovative material for the protection and renovation of floors, walls and other surfaces.

The MicroTopp protection system is the ideal solution for new spaces, giving them a minimal, modern and continuous look, as well as for renovating existing surfaces. One of the advantages of this protection system is the possibility of application without limitations imposed by joints, i.e. the concept of rooms without joints - seamless walls or floors. However, they are not only visually impressive, they are practical and simple in many ways and create surfaces that are scratch-resistant, durable and easy to clean.

MicroTop protection system personalizes any surface by choosing different shades, different effects and different degrees of gloss of the finishing varnish, creating the look you want in just a few days.

MicroTopp is a polymer-cement coating system designed for surface protection and renovation. A durable, robust surface that is easy to maintain - a damp microfibre cloth and a neutral cleaner is all it takes to get the surface clean again.

MicroTopp protection system consists of several products used by trained professionals:

- MicroTopp grund
- MicroTopp BC microcement base coat
- MicroTopp FC decorative microcement
- MicroTopp PU 300W finishing top coat
- MicroTopp PU 400W finishing top coat

MicroTopp is available in natural white shade.

- It is tinted on Chromomix and HGMix machines and it is available in 45 standard shades according to the MicroTopp tone chart.
- Because of the final coating, it can change the effect and intensity of the final shade - semigloss or matte.

NEW PROTECTION SYSTEM

1.5. Microcement - protection and renovation of walls and floors



MicroTopp Grund

MicroTopp Grund is a base coat based on synthetic resin, with mineral fillers. It is used as primer for MicroTopp decorative masses on mineral substrates, cementitious coatings and old ceramic tiles.

Packaging	 5 kg, 20 kg	    
System	MicroTopp Grund / MicroTopp BC / MicroTopp FC / MicroTopp PU 300W / MicroTopp PU 400W	



MicroTopp BC

MicroTopp BC is a two-component polymer-cement mass for the protection of new and renovation of old floors, walls and other surfaces as well as for preparing the surface before applying MicroTopp FC decorative cement mass.

Packaging	 3kg i 6 kg - component A 10 kg i 20 kg - component B	    
System	MicroTopp Grund / MicroTopp BC / MicroTopp FC / MicroTopp PU 300W / MicroTopp PU 400W	



MicroTopp FC

MicroTopp FC is a two-component polymer-cement mass for the protection of new and renovation of old floors, walls and other surfaces as well as for preparing the surface before applying MicroTopp PU topcoats.

Packaging	 1,5 kg i 3 kg - component A 5 kg i 10 kg - component B	    
System	MicroTopp Grund / MicroTopp BC / MicroTopp FC / MicroTopp PU 300W / MicroTopp PU 400W	

MicroTopp PU 300W matte/semi-gloss

Two-component transparent topcoat based on water-based polyurethane resin. It is used as a transparent seal coat on MicroTopp flooring system.

Packaging	 Set of 5 kg and 15 kg	   
	Consumption 0,20 kg/m² - impregnation 0,08 - 0,12 kg/m² / 1 layer - top coat	
System	MicroTopp Grund / MicroTopp BC / MicroTopp FC / MicroTopp PU 300W / MicroTopp PU 400W	



1.5. Microcement - protection and renovation of walls and floors



MicroTopp PU 400W matte

Two-component transparent topcoat based on water-based polyurethane resin. It is used as a transparent seal coat on MicroTopp flooring system.

Packaging	 Set of 2 kg and 5 kg	    
System	MicroTopp Grund / MicroTopp BC / MicroTopp FC / MicroTopp PU 300W / MicroTopp PU 400	

MicroTopp - COLOR CARD

				
100-10	100-20	100-30	100-40	100-50
				
200-10	200-20	200-30	200-40	200-50
				
300-10	300-20	300-30	300-40	300-50
				
400-10	400-20	400-30	400-40	400-50
				
500-10	500-20	500-30	500-40	500-50
				
600-10	600-20	600-30	600-40	600-50
				
700-10	700-20	700-30	700-40	700-50
				
800-10	800-20	800-30	800-40	800-50
				
900-10	900-20	900-30	900-40	900-50

A close-up photograph of a hand holding a red-handled paintbrush, applying a dark liquid product to a wooden plank. The brush has a silver ferrule and dark bristles. The wood grain is clearly visible. In the background, other wooden planks and a blue sky are visible.

PRODUCTS FOR WOOD

2

Wood, as an eternal material, has always played an important role in furnishing interiors and exteriors. Wood is a renewable natural material when sourced from responsibly managed forests, but it is necessary to regularly maintain, protect and care for it.

Chromos offers a whole range of products and systems developed for the protection of wood and wood-like products for interior and exterior, among which Chromoden and Chromolux stand out for their quality and tradition.

2.1. Parquet assortment – solvent-based

2.1.1. Products for filling



Chromoden filling solution	
High-quality, fast-drying, one-component, transparent solvent based solution filling-binding covering small joints, holes, cracks resulting in an excellent filling capacity and good visual effect. . It can be recoated with any of CHROMODEN product.	
Packaging	1 l, 4 l, 10 l 2-3x 8-15 m²
System	Professional users – Chromoden

2.1.2. Materials for surface preparation and smoothing



Chromoden impregnation	
Quick-drying, one-component transparent impregnation based on high-quality modified resins. It is used as an insulating layer in the system of surface treatment of wooden substrates (parquet) with polyurethane and other varnishes. Preserves the natural color of the wood for a long time. It is recommended for exotic types of parquet and renovation of old parquet.	
Packaging	1 l, 4 l, 10 l 1x 1-2x 8-15 m²
System	Professional users – Chromoden



Chromoden parquet gel	
One-component quick-drying gel based on high-quality modified resins for filling joints, pores and defects on a clean wooden or already lacquered surface. It is used when you want to keep the basic color of the wood	
Packaging	1 l, 5 l 1-2x 16-25 m²
System	Professional users – Chromoden



2.1.3. Products for parquet

Chromoden 2K PU parquet primer	
Polyurethane two-component transparent primer with special additives, is used as a primer in the parquet treatment system CHROMODEN top coats.	
Packaging	Set 1 l + 1 l, 4 l + 4 l, 10 l + 10 l 1x 1x 10 m²
System	Professional users – Chromoden



Chromoden 2K PU parquet lacquer glossy/matt/semi-matt/extra matt	
Polyurethane two-component transparent top coats with special additives for high-quality protection and decoration of parquet and other wooden surfaces. Under special conditions (high temperatures, large areas with a small number of contractors), dilution with up to 10% Chromoden retarder is recommended.	
Packaging	Set 1 l + 1 l, 4 l + 4 l, 10 l + 10 l, 20 l + 20 l 1x 3x 2-3x 10 m²
System	Professional users – Chromoden

2.1.4. Parquet staining



Chromoden transparent (1K)	
Polyurethane, one-component, transparent base color (stain) pigmented with high-quality light pigments for transparent coloring of parquet and other wooden substrates before applying CHROMODEN or CHROMODEN AQUA 2K PU top coats.	
Packaging	1 l 1x 12 m²
System	Professional users – Chromoden

2.2. Parquet assortment – water-based

2.2.1. Products for filling



Chromoden aqua liquid for filling F22	
Quick-drying, water-based, one-component, transparent liquid for rough filling, i.e. filling of slits and smaller cracks in the system of surface treatment of wooden substrates (parquet) with polyurethane and other varnishes.	
Packaging	5 l 1-2x 8-15 m²
System	Professional users – Chromoden

2.2.2. Materials for surface preparation and smoothing



Chromoden aqua parquet gel G 29	
One-component water-dilutable transparent gel for grouting all wooden surfaces, for filling joints, pores and defects on the wooden surface. It is also used when you want to keep the basic color of the wood.	
Packaging	1 l 1-2x 15-20 m²
System	Professional users – Chromoden

2.2.3. Products for parquet



Chromoden aqua acrylic primer for parquet AC-P 40	
Aqueous acrylic-polyurethane one-component transparent primer with special additives. It is applied as a base varnish in the parquet treatment system Chromoden aqua 1K acrylic, Chromoden aqua 1K and 2K PU lacquers for parquets. Prevents lifting of wooden fibers, perfectly fills pores and smaller joints, is hard and sands well.	
Packaging	5 l 2x 1x 10-12 m²
System	Professional users – Chromoden

2.2. Parquet assortment – water-based



Chromoden aqua 1K parquet lacquer AC 190 glossy Chromoden aqua 1K parquet lacquer AC 160 satin Chromoden aqua 1K parquet lacquer AC 140 matt	
One-component acrylic-polyurethane water-based transparent varnish for parquet floors with special additives for high-quality protection and decoration of parquet and other wooden coverings when a protective glossy, semi-matt or matt varnish is desired in areas with low to medium load. It is easy to maintain and resistant to the effects of mild chemicals.	
Packaging	5 l 3-4x 10-12 m²
System	Professional users – Chromoden



Chromoden aqua 1K PU parquet primer PU-P 70	
Aqueous polyurethane one-component transparent primer with special additives, is used as a primer in the parquet treatment system CHROMODEN AQUA 1K PU and 2K PU one-component and two-component polyurethane varnishes for parquet. It keeps the light, i.e. more natural, color of the wood. Prevents lifting of wooden fibers, perfectly fills pores and smaller joints, is hard and sands well.	
Packaging	1 l, 5 l 2x 1x 10-12 m²
System	Professional users – Chromoden



Chromoden aqua 1K parquet lacquer PU 390 glossy Chromoden aqua 1K parquet lacquer PU 360 satin Chromoden aqua 1K parquet lacquer PU 340 matt	
One-component polyurethane water-based transparent glossy, satin and matt lacquer for parquet floors with special additives for high-quality protection and decoration of parquet and other wooden coverings when you want to obtain a protective glossy, satin, matt lacquer in areas with medium to heavy traffic. It is long-lasting and wear-resistant, characterized by high hardness.	
Packaging	1 l, 5 l 3x 10-12 m²
System	Professional users – Chromoden



Chromoden aqua 2K parquet lacquer PU 590 glossy Chromoden aqua 2K parquet lacquer PU 560 satin Chromoden aqua 2K parquet lacquer PU 540 matt Chromoden aqua 2K parquet lacquer PU 510 extra matt Chromoden aqua 2K parquet lacquer PU 505 invisible	
Polyurethane two-component water-based transparent varnish with special additives for high-quality protection and decoration of parquet and other wooden coverings when you want to get a protective glossy, satin, matt, extra matt and deep matt varnish in areas with medium to heavy traffic (offices, halls, corridors, pharmacies, kindergartens...).	
Packaging	Set 5 l + 0,5 l, 1 l + 0,1 l 3x 10-12 m²
System	Professional users – Chromoden



Chromoden aqua 2K PU parquet lacquer for sports halls - matt	
Polyurethane two-component water-based transparent matt lacquer with special additives for high-quality parquet protection in sports halls where the effect of reduced gloss and reduced surface slipperiness is desired. It meets DIN 18032 and HRN EN 14904 and EN 13036-4 standards - it characterizes the ability of the sports floor to allow the pivoting movement of athletes while at the same time preventing uncontrolled sliding in areas of medium and heavy load (offices, halls, corridors, pharmacies, kindergartens...)	
Packaging	 Set 5 l + 0,5 l    10-12 m ²
System	Professional users – Chromoden



Chromoden aqua 2K parquet primer PU-P	
The two-component water-based polyurethane primer is applied as a primer in the parquet treatment system Chromoden aqua 1K PU and 2K PU polyurethane lacquers for parquet. It evens out the color of the parquet, minimally raises the wood fibers, and perfectly fills the surface.	
Packaging	 Set 5 l + 0,5 l      10-12 m ²
System	Professional users – Chromoden



Chromoden aqua 2K REPAIR lacquer	
Two-component water-based transparent varnish with special additives for quick restoration of old parquet varnished with Chromoden parquet varnishes (Chromoden Aqua and Chromoden solvent). For quick restoration of old parquet varnished with Chromoden parquet varnishes in areas with medium to heavy traffic (offices, halls, corridors, pharmacies, kindergartens...).	
Packaging	 Set 5 l + 0,5 l    10-12 m ²
System	Professional users – Chromoden



PRODUCTS FOR
CONSTRUCTION

PRODUCTS FOR
WOOD

PRODUCTS
FOR METAL

PRIMERS AND
ADHESIVES

THINNERS

CHROMOMIX
SYSTEM

REFERENCES

2.2. Parquet assortment – color cards

Chromoden 2K oils – COLOR CARD


white


natur


rosewood


ebony


walnut


makaser


wenge


gray


pine


chestnut


teak


oak


cherry


mahagony

Chromoden transparent colors – COLOR CARD


unprocessed


white


wenge


brown 18


brown 13


brown 1


red 36


red 35


red 34


red 30


red 2


black


yellow 14

2.3. Other products



Chromoden retarder	
Solvent mixture used as an additive to slow down the drying of matt and satin lacquers when working in conditions of elevated temperatures and larger surfaces. Improves levelling.	
Packaging	1 l, 4 l
System	Professional users – Chromoden



Chromoden retarder S	
Chromoden retarder S is an additive that we recommend, especially in the summer period. 5% is added to the mixture of Chromoden 2K PU high gloss top coat. At high temperatures, the varnish dries faster, which results in poor levelling and formation of bubbles caused by roller application on the surface. Each roller causes the formation of bubbles, and the Chromoden retarder S has the function of loosening and slows down drying, and promotes the faster exit of the formed bubbles and prevents the formation of folds. The same phenomenon occurs in the winter months.	
Packaging	1 l
System	Professional users – Chromoden



Chromoden cleaning agent	
Solvent mixture used for cleaning tools and hands after application of Chromoden products.	
Packaging	1 l, 10 l
System	For cleaning after working with Chromoden solvent-resistant and water-based lacquers for parquet floors



Chromoden aqua retarder	
Allows application of Chromoden Aqua products in unrecommended conditions for application; increased temperature and lower air humidity and when lacquering larger surfaces because it improves leveling. It is added in an amount up to max 5%. We do not recommend using it in Chromoden aqua primers, filling solution and Chromoden aqua gel.	
Packaging	0,25 l
System	Addition to Chromoden aqua varnishes

2.4.1. Primers and putties for smoothing



Chromolux primer	
White, air-drying primer based on oil-modified alkyd resin with the addition of fillers and pigments. It is applied as a base layer for the protection of construction carpentry and other wood products.	
Packaging	 0,75 l, 2,5 l     1-2x  10-12,5 m ²
System	Chromolux primer / Luxal



Luxal aqua primer for wood	
Water-dilutable primer based on a combination of water-soluble resins for the protection of building joinery. It is used as a basic paint for wood protection. Non-toxic, non-flammable.	
Packaging	 0,75 l, 2,5 l   2x   1-2x  +H ₂ O 8-10 m ²
System	Luxal aqua primer for wood / Luxal aqua



Chromolux N primer	
Transparent primer based on cellulose nitrate and alkyd resins in organic solvents. It is used for processing veneered and massive furniture.	
Packaging	 0,75 l, 2,5 l    1-2x  7,5-11 m ²
System	Chromolux primer N transparent / Chromolux N



Luxal primer N	
Quick-drying, anti-corrosive primer made on the basis of modified alkyd resin with the addition of anti-corrosive pigments. It is used to protect iron and steel surfaces, for maintenance and repair on surfaces that are not exposed to water. It is also used as a primer in conventional protection systems. It can also be used to protect wooden surfaces (grey).	
Packaging	 0,2 l, 0,75 l, 2,5 l    1-2x  11-14 m ²
System	Luxal temelj N / Luxal N



Chromolux putty for wood	
Oily-based putty based on oil-modified synthetic resin with the addition of fillers and pigments for putting and fine smoothing of wood surfaces (carpentry, various wooden objects, etc.).	
Packaging	 0,5 kg, 0,9 kg   



Chromolux aqua putty for wood	
Putty based on acrylic dispersion, fillers and pigments for filling unevenness and fine smoothing of wooden surfaces.	
Packaging	 0,75 kg   



2.4.2. Enamels, lacquers and stains

Luxal	
Universal anti-corrosive top coat based on alkyd resins. It is used as a final coating in the system of protection of iron and steel surfaces, in the system of wood protection.	
Packaging	0,2 l, 0,75 l, 2,5 l, 10 l 16,5 m²
System	Chromolux primer / Luxal

Luxal aqua	
Water based enamel based on water-soluble resins. It is used as a top coat to protect wood, iron and steel surfaces.	
Packaging	0,65 l, 2,5 l 10-12,5 m²
System	Luxal aqua primer / Luxal aqua

Luxal N	
Quick-drying anti-corrosive pigmented enamel based on modified alkyd resins in organic solvents. It is used as a top coat in the system of protection of iron and steel surfaces. It is also used as a top coat for the surface treatment of massive and veneered interior furniture, as well as MDF - board and chipboard.	
Packaging	0,2 l, 0,75 l, 2,5 l 10-12,5 m²
System	Luxal primer N / Luxal N

Luxal 3 in 1	
Universal anti-corrosive top coat based on alkyd resins. It is used as a primer and top coat in the system of protection of iron and steel surfaces. At the same time, it has decorative and protective properties (protects the surface from rust). It is used to protect external and internal metal and wooden surfaces.	
Packaging	0,75 l 10-12 m²
System	Luxal 3 in 1

2.4. Wood protection



Chromolux TON			
Thin-layer stain for wood protection based on long-oil alkyd resin in organic solvents with the addition of light pigments. It is used for the protection, decoration and refinement of internal and external wood surfaces (fences, garden houses, external parts of roofs, etc.).			
Packaging	 0,75 l, 2,5 l, 5 l	   	
System	Fungicidal-insecticidal impregnation / Chromolux TON stain		

Chromolux TON - COLOR CARD								
								
transparent-01	white-34	pine-07						
								
ebony-31	oak-07	chestnut-13						
								
mahagony-16	macassar-22	walnut-25						
								
rosewood-28	teak-10	cherry-19						

2.4. Wood protection



Chromolux TOP			
Thick-layer stain for long-term protection of wood based on alkyd resins in organic solvents with the addition of light pigments. It is used to protect internal and external wooden surfaces (windows, doors, ...). It is particularly suitable for the protection of wood exposed to harsher weather conditions.			
Packaging	 0,75 l, 2,5 l, 5 l	   	
System	Fungicidal-insecticidal impregnation / Chromolux TOP stain		

Chromolux TOP - COLOR CARD								
								
transparent-01	white-34	pine-04						
								
ebony-31	oak-07	chestnut-13						
								
mahagony-16	macassar-22	walnut-25						
								
rosewood-28	teak-10	cherry-19						



Chromolux boat lacquer	
Transparent, air-drying, glossy top coat based on a combination of alkyd and oil-modified polyurethane resin. It is used to protect wood from moisture (boats, exterior and interior carpentry, wall coverings, etc.). It is used for the protection of new wood as well as for the restoration of surfaces treated with transparent alkyd stains, i.e. stains of the same type.	
Packaging	 0,2 l, 0,75 l, 2,5 l    3x  2-3x  7,5-10 m ²



Chromolux N	
Transparent nitro top coat for the protection and decoration of wooden and metal surfaces in interior spaces.	
Packaging	 0,75 l, 2,5 l   1-2x  1-2x  6,5-9 m ²
System	Chromolux primer N transparent / Chromolux N



Tablin	
Paint based on a combination of alkyd resins and organic solvents for the protection and decoration of school boards, table tennis tables and other wooden objects. It can also be applied to wall surfaces, especially for the purpose of interior decoration.	
Packaging	 0,2 l, 0,75 l   1-2x  1-2x  1-2x  8-10 m ²
System	Chromolux primer / Tablin

2.4.3. Transparent resin for decorative wood processing



EP Clear Resin CP1	
2K transparent epoxy resin, solvent-free. Highly transparent epoxy resin for application by casting in molds. It is possible to achieve a very high coating thickness in one step. It is used for decorative techniques such as "river table" and similar.	
Packaging	 10kg   2-3 h



A close-up photograph of a hand holding a paintbrush, applying a dark, glossy finish to a decorative wrought-iron railing. The railing features intricate scrollwork and leaf patterns. The background is blurred, showing more of the railing and a light-colored wall. A large white number '3' is overlaid on the right side of the image.

PRODUCTS FOR METAL

3

Corrosion is the number one enemy of metal structures, means of transport, various tools and other metal objects. The term corrosion refers to the reaction of metal with the environment that causes measurable changes in the metal and can cause damage to it.

Corrosion reduces the functional usability of metal, not only shortening its service life, but also increasing the risk during the use. The goal of corrosion protection is a preservative effect that will slow down the destructive effects of corrosion and extend the life of the object.

Depending on the requirements of a particular surface, Chromos boje i lakovi d.d. offers a whole range of different varnishes for the protection and decoration of metal surfaces under the name Luxal, a water-based product line under the name Luxal Aqua.

3.1. Primers



Luxal primer	
Anti-corrosive primer based on modified alkyd resin with the addition of anti-corrosive pigments for the protection of iron and steel surfaces not exposed to water. It is also used as a primer in conventional protection systems.	
Packaging	 0,2 l, 0,75 l, 2,5 l   1-2x  1-2x  1-2x  7-9 m ²
System	Luxal



Luxal primer rapid	
Quick-drying anti-corrosive primer for the protection of iron and steel surfaces, made on the basis of phenolic modified alkyd resins with the addition of anti-corrosive pigments. It is used as a primer for top coats that dry at normal and elevated temperatures. It is used in conventional protection systems.	
Packaging	 0,75 l, 2,5 l   1-2x  1-2x  1-2x  10 m ²
System	Luxal wash primer / Luxal primer rapid / Luxal



Luxal wash primer	
Two-component reactive primer for the protection of painted metals, their alloys and galvanized sheet metal. It has excellent adhesion. It can also be used as a shop primer.	
Packaging	 Set 1 l 0,77 l - comp. A 0,23 l - comp. B   1x  1x  1x  + K 14,5-29 m ²
System	Luxal wash primer / Luxal Luxal wash primer / Luxal 3 in 1 Luxal wash primer / Luxal primer N / Luxal N Luxal wash primer / Luxal aqua



Luxal primer N	
Quick-drying anti-corrosive primer based on modified alkyd resin with the addition of anti-corrosive pigments. It is used for the protection of iron and steel surfaces, for maintenance and repair on surfaces not exposed to water. It is also used as a primer in conventional protection systems. It can also be used for the protection of wooden surfaces (gray).	
Packaging	 0,2 l, 0,75 l, 2,5 l   1-2x  1-2x  11-14 m ²
System	Luxal wash primer / Luxal N

3.2. Enamels



Luxal	
Universal anti-corrosive topcoat based on alkyd resins. Used as a final coating in the protection system for iron and steel surfaces, in the protection system for building joinery and other wooden objects, and walls.	
Packaging	 0,2 l, 0,75 l, 2,5 l, 10 l   2x  2x  2x  16,5 m ²
System	Luxal primer / Luxal primer rapid / Luxal wash primer / Luxal



Luxal aqua	
A water-based, enamel based of water-soluble resins. It is used as a topcoat to protect iron and steel surfaces and wood.	
Packaging	 0,65 l, 2,5 l   1-2x  1-2x  2x  + H ₂ O 10-12,5 m ²
System	Luxal wash primer / Luxal Aqua primer/ Luxal aqua



Luxal white radiator enamel	
Final alkyd enamel for protection of radiators and central heating installation equipment. It has good mechanical properties (elasticity, hardness).	
Packaging	 0,75 l   2x  2x  2x  12,5-16,5 m ²
System	Luxal wash primer / Luxal primer or Luxal primer rapid / Luxal radiator enamel



Luxal miox	
Alkyd resin-based topcoat, pigmented with natural flaky iron oxide (Miox) for the protection of iron and steel surfaces, devices and equipment. Used to achieve a metallic look and shine effect.	
Packaging	 0,75 l   1-2x  2x  2x  11-12,5 m ²
System	Luxal wash primer / Luxal primer or Luxal primer rapid / Luxal miox



Luxal termo	
Temperature-resistant enamel based on synthetic resins and pigments resistant to elevated temperatures. It is used to protect car exhaust pipes, metal parts of fireplaces, oil stoves, etc. It is produced in two shades (silver and black). Luxal termo silver should not be diluted, while black can be diluted. It is applied to cleaned and degreased metal surfaces.	
Packaging	0,2 l, 0,75 l 10-16,5 m²
System	Luxal termo



Luxal N	
Quick-drying anti-corrosive pigmented varnish based on modified alkyd resins in organic solvents. It is used as a final coating in the protection system for iron and steel surfaces. It is also used as a final varnish for the surface treatment of solid and veneered interior furniture, as well as MDF and chipboard.	
Packaging	0,2 l, 0,75 l, 2,5 l 10-12,5 m²
System	Luxal wash primer / Luxal primer N / Luxal N



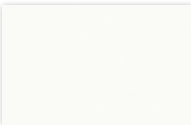
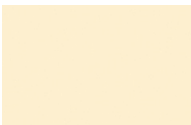
Luxal Rustik DTM	
One component anti-corrosive epoxy topcoat with a metallic effect for the protection of interior and exterior metal surfaces (iron, steel, stainless steel, aluminum, galvanized sheet metal and copper), as well as PVC surfaces. This product is special because it is intended for protection of metal fences with an antique shimmering effect and is applied directly to the metal.	
Packaging	0,2 l, 0,75 l 10-12,5 m²
System	Luxal Rustik DTM



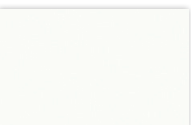
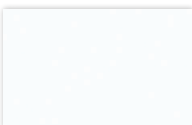
Luxal 3 in 1	
Universal anti-corrosive topcoat based on alkyd resins. It is used as a primer and topcoat in the protection system for iron and steel surfaces. It has decorative and protective properties at the same time (protects the surface from rust). It is used to protect external and internal metal surfaces.	
Packaging	0,75 l 11 / 10-12 m²
System	Luxal 3 in 1



Luxal - COLOR CARD

			
white	white matt	ivory	light yellow
			
ocher	copper	orange	red
			
dark red	gray	dark gray	silver
			
green	dark green	brown	black matt
			
blue	dark blue	anthracite	

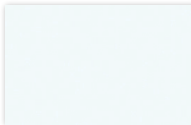
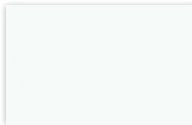
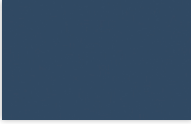
Luxal 3 in 1 - COLOR CARD

			
white	white matt	black	black matt
			
red	blue	brown	dark green
			
dark gray	anthracite 7016		

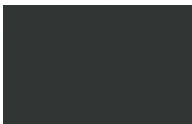
Luxal primer, Luxal primer N, Luxal primer rapid - COLOR CARD

	
oxide red	gray

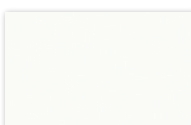
Luxal N - COLOR CARD

			
white	white matte	yellow	ocher
			
red	brown	dark blue	dark green
			
black	black matte	anthracite	light gray
			
silver			

Luxal aqua - COLOR CARD

			
white satin	white	yellow RAL 1018	red RAL 3001
			
blue RAL 5005	green RAL 6002	anthracite RAL 7016	dark brown RAL 8017
			
black RAL 9005	black satin RAL 9005		

Luxal aqua primer - COLOR CARD


white

PRODUCTS FOR
CONSTRUCTION

PRODUCTS
FOR WOOD

PRODUCTS
FOR METAL

PRIMERS AND
ADHESIVES

THINNERS

CHROMOMIX
SYSTEM

REFERENCES

3.3. Products for removing corrosion and old lacquer paints and varnishes



Luxal Desol

Paint remover based on organic solvents. Used for the chemical removal of old paint and coatings from metal and wooden surfaces.

Packaging 0,75 l



Luxal Fosidin

A product for removing initial corrosion products based on a mixture of inorganic acids and organic solvents. It is used for the chemical removal (passivation) of initial corrosion products from metal surfaces.

Packaging 1 l



Luxal®



Water-based enamel based on a combination of water-based alkyd resins. It is used for the protection of metal and wood surfaces.



water-based



odorless



quick drying



glossy or matt



weather resistant



for wood and metal

PRIMERS AND ADHESIVES

4



Adhesives are substances used for the fixed joining of objects and their parts using an elastic film that adheres firmly to the joined surfaces and does not tear under the action of forces that tend to separate these surfaces. A well-bonded joint is obtained by choosing the right adhesive and by proper bonding.

When choosing an adhesive, attention should be paid to good adhesion to the surface, possible damage to the substrate, the porosity of the material being bonded and the conditions in which it is being done. Proper bonding requires proper surface preparation and appropriate working conditions. Chromos boje i lakovi d.d. offers adhesives produced on the basis of various raw materials for various purposes.

4.1. Primers for absorbent and non-absorbent substrates



Chromoden PR 15	
Primer based on synthetic resin and additives for preparing cement-based surfaces prior to applying Chromoden D 110 and Chromoden D 111 water based adhesives.	
Packaging	5 l 1x H₂O 5 m²/l
System	Professional users – Chromoden



Chromoden PR 20	
Primer based on synthetic resin and additives for preparing cementitious and anhydrite screeds prior to applying Chromoden S 130 solvent based adhesive.	
Packaging	4 l 1x 5 m²/l
System	Professional users – Chromoden



Chromoden PR 24	
Anti-dust consolidating primer based on isocyanat prior to applying Chromoden 2K adhesives.	
Packaging	4 l 1x 6 m²/l
System	Professional users – Chromoden



Chromoden PR 25	
Primer based on isocyanate for preparing absorbent and non-absorbent substrates prior to applying Chromoden 2K adhesive: Moisture control – for cementitious substrates with a moisture content up to 3% CM; Cementitious substrate consolidation; Anti-dust consolidation.	
Packaging	4 l 1x 5 m²
System	Professional users – Chromoden



Chromoden PR 35	
Two-component primer based on epoxy resin and additives, solvent-free. It is used as a moisture control – for cementitious substrates with a moisture content up to 4% CM; Substrate consolidation – on concrete, cement and anhydrite screeds and refurbished substrates; Adhesion promotor to asphalt substrates and old adhesive residues.	
Packaging	6,5 kg - component A 3,5 kg - component B 2x 0,4-0,6 kg/m²
System	Professional users – Chromoden

4.2. Adhesives for wooden flooring



Chromoden D 110

One component adhesive based on polyvinylacetate dispersion fillers and additives. It is used to glue conventional strip parquet (weight < 5 cm) to concrete, wooden and similar absorbent substrates.

Packaging	5 kg, 25 kg
System	Professional users – Chromoden



Chromoden D 111

One component adhesive based on polyvinylacetate dispersion fillers and additives. It is used to glue lamellar and conventional strip parquet (weight < 5 cm) to concrete, wooden and similar absorbent substrates.

Packaging	5 kg, 25 kg
System	Professional users – Chromoden



Chromoden S 130

One component water free adhesive based on synthetic resin, fillers and additives. Contains solvent. It is used to glue strip and lamellar parquet, mosaic wood flooring, onedge wood flooring, multi-ply/pre-finished wood flooring and exotic timbers (up to 500 mm) on absorbent substrates.

Packaging	14 kg
System	Professional users – Chromoden



Chromoden PU 259

Two-component polyurethane adhesive based on reactive resin, fillers and additives. It is used to glue strip and 10 mm solid wood parquet, laminated parquet laid on edge, prefabricated, panel and lamellar parquet on absorbent and non-absorbent substrates.

Packaging	9 kg i 13 kg - component A 0,9 kg i 1,3 kg - component B
System	Professional users – Chromoden



Chromoden PU 260

Two-component polyurethane adhesive based on reactive resin, fillers and additives. It is used to glue strip and 10 mm solid wood parquet, laminated parquet laid on edge, prefabricated, panel and lamellar parquet on absorbent and non-absorbent subfloors.

Packaging	10 kg - component A 1,5 kg - component B
System	Professional users – Chromoden



Chromoden E-PU 280

Two component adhesive based on epoxy-polyurethane resin, fillers and additives. It is a water free adhesive. It is used to glue strip and 10 mm solid wood parquet, laminated parquet laid on edge, prefabricated, panel and lamellar parquet on absorbent and non-absorbent substrates.

Packaging	9 kg - component A 0,75 kg - component B
System	Professional users – Chromoden

4.3. Adhesives for floor coverings



Unifix			
Adhesive based on special natural and synthetic resins, fillers and additives for bonding PVC floor coverings, various textile floor coverings, cork and vinyl panels to concrete and other absorbent surfaces.			
Packaging	 1 kg, 5 kg, 25 kg	  	0,4-0,6 kg/m ²
System	Chromoden PR 15 / Unifix		

4.4. Adhesives for wood



Drvofix extra			
Adhesive based on polyvinyl acetate water dispersion, fillers and additives for assembly bonding of hardwood (chairs, panel furniture), for width and length bonding, etc.			
Packaging	 0,6 kg, 20 kg	 	0,14-0,18 kg/m ²



Drvofix standard			
Adhesive based on polyvinyl acetate water dispersion, fillers and additives for assembly bonding of soft wood, bonding of polystyrene to wooden surfaces, etc.			
Packaging	 150 g, 1 kg	 	0,15-0,18 kg/m ²



THINNERS

5



Thinners are mixtures of solvents that reduce the viscosity of paints and varnishes to a level suitable for application. They should be added immediately before applying paints and varnishes. This applies in particular to pigmented products where in a highly diluted state, sedimentation of pigments and fillers occurs (formation of precipitates). Thinners consist of true solvents that dissolve the binder and solvents that only dilute the paint. Paint and varnish manufacturers generally prescribe which thinner should be used for which type of paint or varnish, and the amount that needs to be added to achieve a suitable viscosity.

According to the basis of dilution, paints and varnishes are divided into two groups. The first group is paints and varnishes that are diluted with water, and the second group is paints and varnishes that are diluted with thinners.



Luxal synthetic thinner	
Thinner is a mixture of organic solvents, and is used to dilute paints and varnishes to a viscosity suitable for application in the ratio and in the manner prescribed in the instructions for the individual product. It is important that the paint or varnish has an application temperature of 18°C – 20° when diluted.	
Packaging	0,5 l, 1 l, 4 l



Luxal nitro thinner	
Thinner is a mixture of organic solvents, and is used to dilute paints and varnishes to a viscosity suitable for application in the ratio and in the manner prescribed in the instructions for the individual product. It is important that the paint or varnish has an application temperature of 18°C – 20°C when diluted.	
Packaging	0,5 l, 1 l, 4 l



Thinner 8	
Thinner is a mixture of organic solvents, and is used to dilute varnishes and lacquers to a viscosity suitable for application in the ratio and in the manner prescribed in the instructions for each product. It is important that the varnish or lacquer has an application temperature of 18°C – 20°C when diluted. It is used when diluting Signolit products.	
Packaging	1 l



Thinner 10	
Thinner is a mixture of organic solvents and is used to dilute Vinilux EP pool paint to a viscosity suitable for application in the ratio and manner specified in the instructions. It is important that the paint has an application temperature of 18°C – 20°C when diluted.	
Packaging	1 l



Chromoden R 14 – thinner	
It is used as a tool cleaner after using solvent-based adhesives, polyurethane and epoxy-polyurethane, and as a cleaner for PU adhesives from finished parquet floors.	
Packaging	1 l, 4 l
System	For cleaning tools used with Chromoden S 130, Chromoden PU 260 and Chromoden E-PU 280



CHROMOMIX SYSTEM



6

Chromomix system enables economical and fast production of coatings with a wide range of shades in the shop itself, so-called "in shop tinting". The advantages of the Chromomix system are high shade accuracy even when producing small quantities, the ability to repeat an identical shade after some time, the production of the same shade for different materials (wood, metal and construction), the speed that enables immediate delivery and the ability to display the price of the finished product. This system offers over 6000 shades of the highest quality and most famous decorative products in standard packaging, which are selected according to the offered color charts. The Chromomix system consists of a base color, a "finished" product, colorants, recipes, color charts, a tinting machine and a mixer for equalizing shades.

Products that can be tinted in the Chromomix system are:

Bases:

- Poliflor washable
- Fasadex
- Fasadex silicone paint
- Fasadex concrete paint
- Fasadex acrylic plaster
- Fasadex light acrylic plaster
- Fasadex silicone plaster
- Megafas acrylic plaster
- Floor expert 310W

„Finished“ products:

- Poliflor
- Poliflor extra
- Poliflor washable - white
- Poliflor Protect
- Poliflor Latex matt
- Megapol

- Megafas aqua
- Fasadex
- Fasadex silicone paint – white
- Fasadex silicate paint – white
- Fasadex elastic
- Fasadex with fibers
- Fasadex concrete paint
- Hydro-epoxy lacquer

- Fasadex acrylate plaster
- Fasadex light acrylate plaster
- Fasadex silicone plaster
- Fasadex silicate plaster
- Fasadex Si-Si plaster
- Fasadex DEKO plaster
- Fasadex grund
- Megafas acrylate plaster
- Megafas grund

- Luxal aqua

- Microtopp BC
- Microtopp FC

Color cards for tinting:

- Exterior Color Collection
- Interior Color Collection
- Chromomix
- RAL

Solvent-based products are tinted in a special system with industrial colorants:

Bases:

- Luxal 3 in 1
- Chromoden 2K semi-matt
- Vinilux EP
- FLOOR EXPERT EP 311
- FLOOR EXPERT EP 211
- FLOOR EXPERT PU 211 HE
- FLOOR EXPERT PU 310

„Finished“ products:

- Fasadex sintetic
- Luxal white matt
- Luxal white



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REFERENCES

7



A PICTURE IS WORTH A THOUSAND WORDS

From its beginnings to the present day, the top quality of our products is the asset that makes our company recognizable. We can proudly say that some of the most important buildings in Croatia have been painted, protected or restored with our products. Their durability and beauty are witnesses of our commitment and varoious product portfolio.

Whether it is new buildings or the renovation of existing ones, with innovative and high-standard products and systems we ensure a modern, durable and high-quality appearance that will last a long time and provide all the useful qualities.



Chromoden®

Sport hall - Ljudski Vrt Maribor

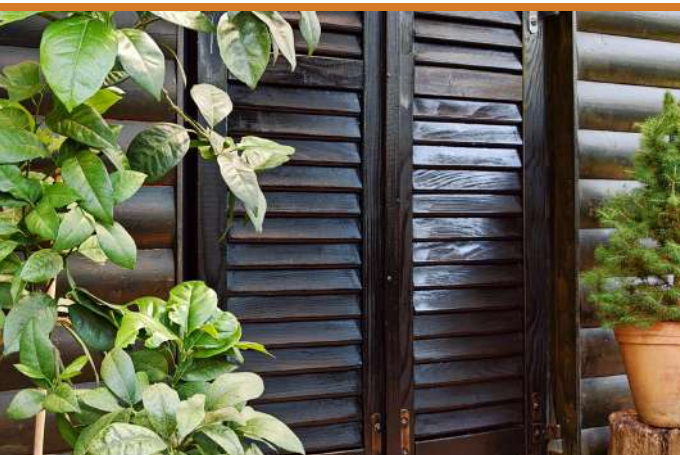
Hall at the Ljudski Vrt Sports Center in Maribor – parquet renovated and varnished with the Chromoden system for sports halls.



Vinilux

Fun Park Biograd

Swimming pools in FUN PARK in Biograd n/m – all pools renovated and protected with Vinilux EP blue for pools.



Chromolux®

Shutters

Country house – shutters on the house renovated and painted with Chromolux TOP.



Fasadex®

HNK

Croatian National Theatre in Zagreb – entire building protected with Fasadex silicone paint.



MicroTopp

Family house in Matulji

Family house in Matulji – floors and walls in the kitchen made and decorated with MicroTopp products.



Chromoden®

Croatian Post Offices

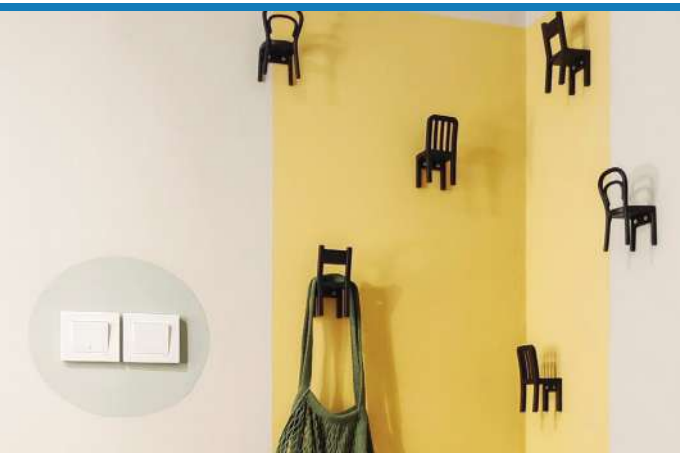
Decorated and polished with the Chromoden glossy system.



Fasadex®

Family house

Family house in Split – On the exterior of the house Fasadex MW system was used.



Poliflor®

Family apartment

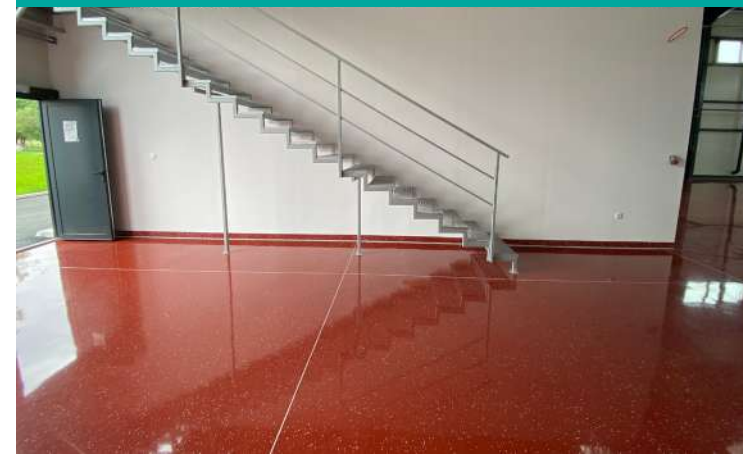
The hallway of a family apartment decorated and protected with washable Poliflor.



Luxal®

Cabinet

Old cabinet renovated and painted with Luxal Aqua.



FLOOR EXPERT

SUVREMENI PODNI SUSTAVI

Rekplastika

Plastic packaging production, Zagreb – floor made with the Floor Expert system.



FLOOR EXPERT

SUVREMENI PODNI SUSTAVI

Fishmarket

Fishmarket in Split - floor made with the Floor Expert system.



Chromoden®

Sports Hall in Metković

Sports hall in Metković – floor made with the combined Chromoden system.



Fasadex®

Petrinja High School

Petrinja High School – 2000 m² of facade made with the complete Fasadex system.



Fasadex®

Residential building Split

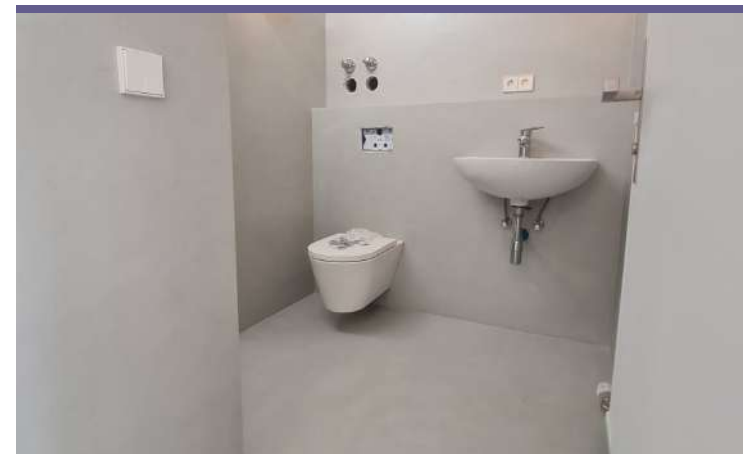
Residential building in Split – exterior made with the Fasadex MW system.



Fasadex®

Vienna Building

Residential and commercial building in Vienna – exterior made with the Fasadex RENO system.



MicroTopp

Apartment Tyrol

Private apartment in Tyrol – the entire bathroom is insulated and decorated with the MicroTopp system.



Fasadex®

Water supply Buzet Administration Building

Buzet Administration Building – facade made with Fasadex EPS system and final silicone paint.



FLOOR EXPERT

Zagreb University

Technical University of Zagreb – Floor Expert PU 211 HE and Floor Expert EP 211 installed. Project area 1500 m².

LIST OF PRODUCTS



List of products

PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
IMPREGNATIONS AND PRODUCTS FOR FILLING						
Impregnations						
43069802	3850163482239	FASADEX SN BOND 1 L	1,00	lit	12	288
43069804	3850163482246	FASADEX SN BOND 5L	5,00	lit	4	72
43043804	3850163484745	FASADEX IMPREGNATION 4 L	4,00	lit	4	72
43043806	3850163487135	FASADEX IMPREGNATION 20 L	20,00	lit		22
43044004	3850163460640	FASADEX SILICATE IMPREGNATION 5 L	5,00	lit		72
43044006	3850163460633	FASADEX SILICATE IMPREGNATION 15 L	15,00	lit		24
43170204	3850163487630	FASADEX SILICONE IMPREGNATION W 5L	5,00	lit	4	72
43040002	3850163484103	POLIFLOR IMPREGNATION 1 L	1,00	lit	12	288
43040004	3850163484097	POLIFLOR IMPREGNATION 5 L	5,00	lit	4	72
43040006	3850163484561	POLIFLOR IMPREGNATION 20 L	20,00	lit		24
43039904	3850163480334	POLIFLOR GRUND 5 L	5,00	lit		60
43039905	3850163480327	POLIFLOR GRUND 10L	10,00	lit		27
43040102	3850163484127	POLIFLOR FUNGISTOP 1 L	1,00	lit	12	288
43040104	3850163484110	POLIFLOR FUNGISTOP 5 L	5,00	lit	4	72
43044102	3850163482192	FASADEX S 1 L	1,00	lit	12	360
43044104	3850163482208	FASADEX S 4 L	4,00	lit	4	72
43044106	3850163483427	FASADEX S 20 L	20,00	lit		22
43043304	3850163479475	HIDROEPOXI IMPREGNATION 4 KG	4,00	kg		60
43043403	3850163467762	HIDROEPOXI CONTACT 2 KG	2,00	kg	5	120
FILLINGS						
43069604	3850163447290	FASADEX KIT 5 KG	5,00	kg		68
43069605	3850163447283	FASADEX KIT 10 KG	10,00	kg		45
43069606	3850163447276	FASADEX KIT 25 KG	25,00	kg		24
43041103	3850163484080	POLIFLOR KIT 3 KG	3,00	kg	6	120
43041104	3850163484073	POLIFLOR KIT 8 KG	8,00	kg		45
43041106	3850163484066	POLIFLOR KIT 25 KG	25,00	kg		24
43069706	3850163486831	FASADEX MS FILLER 15 L	15,00	lit		24
PAINTS FOR PROTECTION AND DECORATION OF FAÇADES (FAÇADE)						
Facade colors						
43044202	3850163482154	FASADEX SINTETIC WHITE 0,75L	0,75	lit	6	432
43044204	3850163482161	FASADEX SINTETIC WHITE 4L	4,00	lit	4	72
43044206	3850163483359	FASADEX SINTETIC WHITE 20L	20,00	lit		22
43043106	3850163465164	FASADEX SILICATE COLOR WHITE 15 L	15,00	lit		24
43043004	3850163486824	FASADEX SILICONE COLOR WHITE 5 L	5,00	lit		60
43043006	3850163486817	FASADEX SILICONE COLOR WHITE 15 L	15,00	lit		24
43034204	3850163488293	FASADEX SILICONE COLOR BASE TR 4,65L	4,65	lit		60
43041204	3850163482178	FASADEX WHITE 5 L	5,00	lit		60
43041206	3850163482185	FASADEX WHITE 15L	15,00	lit		24
43041606	3850163487128	FASADEX ELASTIK WHITE 15 L	15,00	lit		24
43041506	3850163485810	FASADEX WITH FIBERS BASE P 15 L	15,00	lit		24
43041304	3850163447689	MEGAFAS AQUA WHITE 5 L	5,00	lit		60
43041305	3850163447696	MEGAFAS AQUA WHITE 10 L	10,00	lit		27
43041306	3850163447702	MEGAFAS AQUA WHITE 15 L	15,00	lit		24

List of products

PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
PAINTS FOR INTERIOR WALL PROTECTION						
Interior paints						
43040204	3850163457503	MEGAPOL 5 L	5,00	lit		60
43040205	3850163473091	MEGAPOL 10 L	10,00	lit		27
43040206	3850163457510	MEGAPOL 15 L	15,00	lit		24
43040403	3850163481218	POLIFLOR 2 L	2,00	lit	6	120
43040404	3850163481225	POLIFLOR 5 L	5,00	lit		60
43040405	3850163481232	POLIFLOR 10 L	10,00	lit		27
43040406	3850163481249	POLIFLOR 15 L	15,00	lit		24
43040504	3850163481256	POLIFLOR EXTRA 5 L	5,00	lit		60
43040505	3850163481263	POLIFLOR EXTRA 10 L	10,00	lit		27
43040506	3850163481270	POLIFLOR EXTRA 15 L	15,00	lit		24
43040704	3850163484011	POLIFLOR WASHABLE 5 L	5,00	lit		60
43040705	3850163484004	POLIFLOR WASHABLE 10 L	10,00	lit		27
43040706	3850163483991	POLIFLOR WASHABLE 15 L	15,00	lit		24
43039706	3850163489764	POLIFLOR LATEX MATT BASE P 15 L	15,00	lit		24
43039705	3850163489771	POLIFLOR LATEX MATT BASE P 10 L	10,00	lit		27
43039704	3850163489788	POLIFLOR LATEX MATT BASE P 5 L	5,00	lit		60
43039703	3850163489795	POLIFLOR LATEX MATT BASE P 2 L	2,00	lit	6	120
43039806	3850163489801	POLIFLOR LATEX MATT BASE TR 13,95 L	13,95	lit		24
43039804	3850163489818	POLIFLOR LATEX MATT BASE TR 4,65 L	4,65	lit		60
43039802	3850163489825	POLIFLOR LATEX MATT BASE TR 0,93 L	0,93	lit	12	240
SPECIAL PURPOSE PAINTS						
Paint for horizontal road markings						
43044302	3850163442721	SIGNOLIT WHITE 0,75 L	0,75	lit	6	432
Water-based paint for protecting walls in hospitals and elsewhere where high film resistance is required						
43041706	3850163450320	DEKOLIT 20 AQUA WHITE 15 L	15,00	lit		24
43034105	3850163488286	DEKOLIT 20 AQUA BASE TR 13,95 L	13,95	lit		24
43034104	3850163488279	DEKOLIT 20 AQUA BASE TR 4,65 L	4,65	lit		60
Paint for concrete						
43041802	3850163483229	FASADEX CONCRETE PAINT WHITE 0,75L	0,75	lit	6	288
43041804	3850163483236	FASADEX CONCRETE PAINT WHITE 5L	5,00	lit		72
43041902	3850163483281	FASADEX CONCRETE PAINT IVORY 0,75 L	0,75	lit	6	288
43042002	3850163483267	FASADEX CONCRETE PAINT GREY 0,75 L	0,75	lit	6	288
43042004	3850163483274	FASADEX CONCRETE PAINT GREY 5 L	5,00	lit		72
43042102	3850163483298	FASADEX CONCRETE PAINT YELLOW 0,75 L	0,75	lit	6	288
43042202	3850163483304	FASADEX CONCRETE PAINT OCHER 0,75 L	0,75	lit	6	288
43042302	3850163483311	FASADEX CONCRETE PAINT OXS. RED 0,75 L	0,75	lit	6	288
43042402	3850163483328	FASADEX CONCRETE PAINT BLUE 0,75 L	0,75	lit	6	288
43042502	3850163483335	FASADEX CONCRETE PAINT GREEN 0,75 L	0,75	lit	6	288
43042602	3850163483243	FASADEX CONCRETE PAINT BROWN 0,75 L	0,75	lit	6	288
43042604	3850163483250	FASADEX CONCRETE PAINT BROWN 5 L	5,00	lit		72
43042702	3850163483342	FASADEX CONCRETE PAINT BLACK 0,75 L	0,75	lit	6	288
49374502	3850163492290	FASADEX CONCRETE PAINT BASE TR 0,70 L	0,75	lit	6	288
49374504	3850163492306	FASADEX CONCRETE PAINT BASE TR 4,65 L	4,65	lit		72

List of products

PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
Water-based paint for protecting interior surfaces in food industries						
43043605	3850163467755	HIDROEPOXI PAINT VARNISH WHITE 10 KG	10,00	kg		27
43043604	3850163467731	HIDROEPOXI PAINT VARNISH WHITE 5 KG	5,00	kg		60
43043602	3850163468196	HIDROEPOXI PAINT VARNISH WHITE 1 KG	1,00	kg	6	288
43043403	3850163467762	HIDROEPOXI BOND 2 KG	2,00	kg	5	120
43043402	3850163467748	HIDROEPOXI BOND 1 KG	1,00	kg	12	360
43043401	3850163467991	HIDROEPOXI BOND T 0,2 KG	0,20	kg	6	1.008
Interior paint resistant to wall mold growth						
43042903	3850163484042	POLIFLOR PROTECT 2 L	2,00	lit	6	120
43042904	3850163484035	POLIFLOR PROTECT 5 L	5,00	lit		60
43042905	3850163484028	POLIFLOR PROTECT 10 L	10,00	lit		27
Water-based paint for fungicidal protection of interior walls in industry						
43042806	3850163449744	CHROMOPAL FF 15 L	15,00	lit		24
Paint for repairing nicotine and water stains on interior surfaces						
43044802	3850163484059	POLIFLOR PUROLIT 0,75 L	0,75	lit	6	432
Paint for protecting the inner surface of a concrete swimming pool shell						
43155106	3850163462453	VINILUX EP BLUE FOR POOL 18,4 L	18,40	lit		22
43058203	3850163462460	VINILUX EP CONTACT ,5 L	2,40	lit	5	120
43155104	3850163486046	VINILUX EP BLUE FOR POOL 7,5 L	7,50	lit		42
43058702	3850163467212	VINILUX EP CONTACT 1 L	1,00	lit	12	384
43182804	3850163468776	VINILUX EP BASE TR 7,50 L	7,50	lit	0	42
43182904	3850163480303	VINILUX EP WHITE 8 L	8,00	lit	0	42
WOOD ADHESIVES						
Adhesives for bonding wooden surfaces, hard and soft wood, panel furniture						
42907302	3850163467632	DRVOFIX EXTRA 600 G	0,60	kg	15	
42907401	3850163467601	DRVOFIX STANDARD 150 G	0,15	kg	15	
43046202	3850163451631	DRVOFIX STANDARD 1 KG	1,00	kg	6	288
PRIMERS AND ADHESIVES FOR PARQUET FLOORS						
Primers						
43047604	3850163484578	CHROMODEN PR 15 5 L	5,00	lit	4	72
43047804	3850163484585	CHROMODEN PR 20 4 L	4,00	lit	4	72
43047904	3850163486893	CHROMODEN PR 24 4 l	4,00	lit	4	72
47717704	3850163484592	CHROMODEN PR 25 4 L	4,00	lit	4	72
43047704	3850163472001	CHROMODEN PR 35 component A 6,5 KG	6,50	kg		42
43048003	3850163472018	CHROMODEN PR 35 component B 3,5 KG	3,50	kg	4	72
Adhesives						
43046304	3850163484608	CHROMODEN D 110 5 KG	5,00	kg		88
47716906	3850163484615	CHROMODEN D 110 25 KG	25,00	kg		24
47717004	3850163484622	CHROMODEN D 111 5 KG	5,00	kg		88
47717006	3850163484639	CHROMODEN D 111 25 KG	25,00	kg		24
43046904	3850163484721	CHROMODEN PU 259 COMP. A 9 KG	9,00	kg		33
43047501	3850163484738	CHROMODEN PU 259 COMP. B 0,9 KG	0,90	kg	12	360
43046905	3850163484707	CHROMODEN PU 259 COMP. A 13 KG	13,00	kg		27
43047502	3850163484714	CHROMODEN PU 259 COMP. B 1,3 KG	1,30	kg	9	216
47717205	3850163492672	CHROMODEN PU 260 COMP. A 10 KG	10	kg		33

List of products

PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
43175102	3850163492658	CHROMODEN PU 260 COMP. B 1,5 KG	1,5	kg	9	216
43047205	3850163484691	CHROMODEN E-PU 280 COMP. A 9 KG	9	kg		33
43175202	3850163492665	CHROMODEN E-PU 280 COMP. B 0,75 KG	0,75	kg	12	360
47717505	3850163484646	CHROMODEN S 130 14 KG	14,00	kg		42
43046506	3850163452713	UNIFIX- FLOOR COVERING ADHESIVE 25 KG	25,00	kg		24
PRIMERS						
Alkyd air-drying anti-corrosion primer for less demanding protection systems						
43045201	3850163481836	LUXAL PRIMER GRAY 0,2 L	0,20	lit	6	1.008
43045202	3850163481843	LUXAL PRIMER GRAY 0,75 L	0,75	lit	6	432
43045203	3850163481850	LUXAL PRIMER GRAY 2,5 L	2,50	lit	4	96
	3850163481867	LUXAL PRIMER GRAY 10 L*	10,00	lit		0
43045501	3850163481874	LUXAL PRIMER OXIDE RED 0,2 L	0,20	lit	6	1.008
43045502	3850163481881	LUXAL PRIMER OXIDE RED 0,75 L	0,75	lit	6	432
43045503	3850163481898	LUXAL PRIMER OXIDE RED 2,5 L	2,50	lit	4	96
	3850163481904	LUXAL PRIMER OXIDE RED 10 L*	10,00	lit		0
Modified alkyd air-drying primer for more demanding protection systems						
43044902	3850163474586	LUXAL PRIMER RAPID GRAY 0,75 L	0,75	lit	6	432
43045002	3850163474593	LUXAL PRIMER RAPID OXIDE RED 0,75 L	0,75	lit	6	432
Quick-drying anti-corrosion primer						
43068502	3850163483199	LUXAL PRIMER N OXIDE RED 0,75 L	0,75	lit	6	432
43068503	3850163483205	LUXAL PRIMER N OXIDE RED 2,5 L	2,50	lit	4	96
	3850163483212	LUXAL PRIMER N OXIDE RED 10 L*	10,00	lit		42
43067602	3850163483168	LUXAL PRIMER N GRAY 0,75 L	0,75	lit	6	432
43067603	3850163483175	LUXAL PRIMER N GRAY 2,50 L	2,50	lit	4	96
	3850163483182	LUXAL PRIMER N GRAY 10 L*	10,00	lit		42
Reactive primer intended for the protection of painted metals/metals						
43182202	3850163480990	LUXAL WASH PRIMER A 0,77 L	0,77	lit	12	360
43045801	3850163481003	LUXAL WASH PRIMER B 0,23 L	0,23	lit	12	840
TOP COATS						
Special purpose cover paint						
43024201	3850163491682	TABLIN BLACK 0,2 L	0,20	lit	6	1.008
43024202	3850163031338	TABLIN BLACK 0,75 L	0,75	lit	6	432
Universal water-based varnish for metal and wood						
49174202	3850163490326	LUXAL AQUA WHITE GLOSSY 0,65 L	0,65	lit	6	432
49174203	3850163490296	LUXAL AQUA WHITE GLOSSY 2,5 L	2,50	lit	4	96
49174302	3850163490340	LUXAL AQUA WHITE SATIN 0,65 L	0,65	lit	6	432
49174303	3850163490302	LUXAL AQUA WHITE SATIN 2,5 L	2,50	lit	4	96
49174402	3850163490388	LUXAL AQUA YELLOW SATIN RAL 1018 0,65 L	0,65	lit	6	432
49174502	3850163490357	LUXAL AQUA RED SATIN RAL 3001 0,65 L	0,65	lit	6	432
49174602	3850163490364	LUXAL AQUA BLUE SATIN RAL 5005 0,65 L	0,65	lit	6	432
49174702	3850163490333	LUXAL AQUA GREEN SATIN RAL 6002 0,65 L	0,65	lit	6	432
49174802	3850163490371	LUXAL AQUA DARK BROWN SATIN RAL 8017 0,65 L	0,65	lit	6	432
49174902	3850163490319	LUXAL AQUA BLACK GLOSSY RAL 9005 0,65 L	0,65	lit	6	432
49175002	3850163490418	LUXAL AQUA BLACK SATIN RAL 9005 0,65 L	0,65	lit	6	432
48012502	3850163486305	LUXAL AQUA BASE TR 0,6 L	0,60	lit	6	432

List of products

PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
48012503	3850163486312	LUXAL AQUA BASE TR 2,33 L	2,33	lit	4	96
49491202	3850163493419	LUXAL AQUA ANTHRACITE SATIN RAL 7016 0,65L	0,65	lit	6	432
Universal alkyd varnish for metal and wood						
43048502	3850163481324	LUXAL WHITE MATT 0,75 L	0,75	lit	6	432
43048503	3850163481331	LUXAL WHITE MATT 2,5 L	2,50	lit	4	120
	3850163481348	LUXAL WHITE MATT 10 L*	10,00	lit		42
43048701	3850163481287	LUXAL WHITE 0,2 L	0,20	lit	6	1.008
43048702	3850163481294	LUXAL WHITE 0,75 L	0,75	lit	6	432
43048703	3850163481300	LUXAL WHITE 2,5 L	2,50	lit	4	96
43048705	3850163481317	LUXAL WHITE 10 L	10,00	lit		33
43048902	3850163480983	LUXAL WHITE RADIATOR ENAMEL 0,75 L	0,75	lit	6	432
43049002	3850163481355	LUXAL IVORY 0,75 L	0,75	lit	6	432
43049101	3850163481362	LUXAL SILVER 0,2 L	0,20	lit	6	1.008
43049102	3850163481379	LUXAL SILVER 0,75 L	0,75	lit	6	432
43049401	3850163481386	LUXAL LIGHT GREY 0,2 L	0,20	lit	6	1.008
43049402	3850163481393	LUXAL LIGHT GREY 0,75 L	0,75	lit	6	432
43182602	3850163481409	LUXAL DARK GREY 0,75 L	0,75	lit	6	432
43050201	3850163481416	LUXAL LIGHT YELLOW 0,2 L	0,20	lit	6	1.008
43050202	3850163481423	LUXAL LIGHT YELLOW 0,75 L	0,75	lit	6	432
43051001	3850163481430	LUXAL OCHER 0,2 L	0,20	lit	6	1.008
43051002	3850163481447	LUXAL OCHER 0,75 L	0,75	lit	6	432
43051601	3850163481454	LUXAL ORANGE 0,2 L	0,20	lit	6	1.008
43051602	3850163481461	LUXAL ORANGE 0,75 L	0,75	lit	6	432
43052201	3850163481478	LUXAL RED 0,2 L	0,20	lit	6	1.008
43052202	3850163481485	LUXAL RED 0,75 L	0,75	lit	6	432
43051901	3850163481492	LUXAL DARK RED 0,2 L	0,20	lit	6	1.008
43051902	3850163481508	LUXAL DARK RED 0,75 L	0,75	lit	6	432
43052501	3850163481515	LUXAL BLUE 0,2 L	0,20	lit	6	1.008
43052502	3850163481522	LUXAL BLUE 0,75 L	0,75	lit	6	432
43053001	3850163481539	LUXAL DARK BLUE 0,2 L	0,20	lit	6	1.008
43053002	3850163481546	LUXAL DARK BLUE 0,75 L	0,75	lit	6	432
43053701	3850163481553	LUXAL GREEN 0,2 L	0,20	lit	6	1.008
43053702	3850163481560	LUXAL GREEN 0,75 L	0,75	lit	6	432
43053301	3850163481577	LUXAL DARK GREEN 0,2 L	0,20	lit	6	1.008
43053302	3850163481584	LUXAL DARK GREEN 0,75 L	0,75	lit	6	432
43053303	3850163481591	LUXAL DARK GREEN 2,5 L	2,50	lit	4	96
	3850163481607	LUXAL DARK GREEN 10 L*	10,00	lit		42
43054401	3850163481614	LUXAL BROWN 0,2 L	0,20	lit	6	1.008
43054402	3850163481621	LUXAL BROWN 0,75 L	0,75	lit	6	432
43054403	3850163481638	LUXAL BROWN 2,5 L	2,50	lit	4	96
	3850163481645	LUXAL BROWN 10 L*	10,00	lit		42
43055702	3850163481669	LUXAL BLACK 0,75 L	0,75	lit	6	432
43055701	3850163481652	LUXAL BLACK 0,2 L	0,20	lit	6	1.008
43055703	3850163481676	LUXAL BLACK 2,5 L	2,50	lit	4	96
43055401	3850163481690	LUXAL BLACK MATT 0,2 L	0,20	lit	6	1.008

List of products

PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
43055402	3850163481706	LUXAL BLACK MATT 0,75 L	0,75	lit	6	432
43055403	3850163481713	LUXAL BLACK MATT 2,5 L	2,50	lit	4	96
	3850163481720	LUXAL BLACK MATT 10 L*	10,00	lit		42
43051301	3850163481737	LUXAL GOLD 0,2 L	0,20	lit	6	1.008
43051302	3850163481744	LUXAL GOLD 0,75 L	0,75	lit	6	432
43054201	3850163481751	LUXAL COPPER 0,2 L	0,20	lit	6	1.008
43054202	3850163481768	LUXAL COPPER 0,75 L	0,75	lit	6	432
49424401	3850163493853	LUXAL ANTRACIT 0,2 L	0,20	lit	6	1008
49424402	3850163492696	LUXAL ANTRACIT 0,75 L	0,75	lit	6	432
Metal protection enamel with special miox effect						
43054702	3850163481829	LUXAL MIOX SILVER 0,75 L	0,75	lit	6	432
43056302	3850163481812	LUXAL MIOX BLACK 0,75 L	0,75	lit	6	432
Anticorrosive epoxy enamel						
49511001	3850163493884	LUXAL RUSTIK DTM anthracite 0,2 L	0,20	l	6	1008
49511002	3850163494102	LUXAL RUSTIK DTM anthracite 0,75 L	0,75	l	6	432
Quick-drying enamel for metal and wood						
43066802	3850163482949	LUXAL N WHITE MATT 0,75 L	0,75	lit	6	432
43067002	3850163482918	LUXAL N WHITE 0,75 L	0,75	lit	6	432
43067003	3850163482925	LUXAL N WHITE 2,5 L	2,50	lit	4	96
43067202	3850163482970	LUXAL N SILVER 0,75 L	0,75	lit	6	432
43067402	3850163482963	LUXAL N LIGHT GREY 0,75 L	0,75	lit	6	432
43067902	3850163482987	LUXAL N YELLOW 0,75 L	0,75	lit	6	432
43068302	3850163483007	LUXAL N RED 0,75 L	0,75	lit	6	432
43068702	3850163483014	LUXAL N DARK BLUE 0,75 L	0,75	lit	6	432
43068902	3850163483021	LUXAL N DARK GREEN 0,75 L	0,75	lit	6	432
	3850163483045	LUXAL N DARK GREEN 10 L*	10,00	lit		42
43068102	3850163482994	LUXAL N OCHER 0,75 L	0,75	lit	6	432
43069102	3850163483076	LUXAL N BROWN 0,75 L	0,75	lit	6	432
	3850163483090	LUXAL N BROWN 10 L*	10,00	lit		42
43069302	3850163483137	LUXAL N BLACK MATT 0,75 L	0,75	lit	6	432
43069502	3850163483106	LUXAL N BLACK 0,75 L	0,75	lit	6	432
	3850163483120	LUXAL N BLACK 10 L*	10,00	lit		42
49494901	3850163494027	LUXAL N ANTHRACITE 0,2 L	0,20	lit	6	1008
49494902	3850163493457	LUXAL N ANTHRACITE 0,75 L	0,75	lit	6	432
Luxal 3 in 1 (anti-corrosion protection + primer + finish)						
45946302	3850163489733	LUXAL 3 U 1 0,75 WHITE	0,75	lit	6	432
45963402	3850163489924	LUXAL 3 U 1 0,75 WHITE MATT	0,75	lit	6	432
45963702	3850163489894	LUXAL 3 U 1 0,75 BLACK	0,75	lit	6	432
45963502	3850163489917	LUXAL 3 U 1 0,75 BLACK MATT	0,75	lit	6	432
45963602	3850163489900	LUXAL 3 U 1 0,75 RED	0,75	lit	6	432
45963902	3850163489870	LUXAL 3 U 1 0,75 BLUE	0,75	lit	6	432
45963802	3850163489887	LUXAL 3 U 1 0,75 BROWN	0,75	lit	6	432
45964002	3850163489863	LUXAL 3 U 1 0,75 DARK GREEN	0,75	lit	6	432
45964102	3850163489856	LUXAL 3 U 1 0,75 DARK GREY	0,75	lit	6	432
49162702		LUXAL 3 u 1 BASE TR 0,7 L	0,70	lit	6	432

List of products

PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
49162703		LUXAL 3 u 1 BASE TR 2,33 L	2,33	lit	4	120
49424502	3850163492689	LUXAL 3 u 1 ANTHRACITE 0,75 L	0,75	lit	6	432
TEMPERATURE RESISTANT PAINTS						
High temperature resistant varnish paint (black up to + 350 °C, silver up to + 400 °C)						
43153002	3850163481805	LUXAL TERMO SILVER 0,75 L	0,75	lit	6	432
43152801	3850163481775	LUXAL TERMO BLACK 0,2 L	0,20	lit	6	1.008
43152802	3850163481782	LUXAL TERMO BLACK 0,75 L	0,75	lit	6	432
AUXILIARY PRODUCTS						
Old coating remover						
43044502	3850163480341	LUXAL DESOL 0,75 L	0,75	lit	6	432
Initial rust remover						
43044702	3850163480358	LUXAL FOSIDIN 1 L	1,00	lit	12	288
PARQUET SURFACE TREATMENT						
CHROMODEN AQUA						
Chromoden aqua liquid for filling/gel for joints						
43013804	3850163480891	CHROMODEN AQUA LIQUID FOR FILLING F 22 5 L	5,00	lit		60
47713102	3850163480884	CHROMODEN AQUA GEL FOR JOINTS G 29 1 L	1,00	lit	6	288
Chromoden aqua 1K primer						
47713202	3850163481997	CHROMODEN AQUA 1K PRIMER LZP PU-P 70 1 L	1,00	lit	12	360
47713204	3850163480860	CHROMODEN AQUA 1K PRIMER LZP PU-P 70 5 L	5,00	lit	4	72
Chromoden aqua 1K varnish for parquet						
43014502	3850163481966	CHROMODEN AQUA 1K LZP PU 390 GLOSSY 1 L	1,00	lit	12	360
43014504	3850163480808	CHROMODEN AQUA 1K LZP PU 390 GLOSSY 5 L	5,00	lit	4	72
43014202	3850163481973	CHROMODEN AQUA 1K LZP PU 360 SEMI-MATT 1 L	1,00	lit	12	360
43014204	3850163480815	CHROMODEN AQUA 1K LZP PU 360 SEMI-MATT 5 L	5,00	lit	4	72
43014102	3850163481980	CHROMODEN AQUA 1K LZP PU 340 MATT 1 L	1,00	lit	12	360
43014104	3850163480822	CHROMODEN AQUA 1K LZP PU 340 MATT 5 L	5,00	lit	4	72
Chromoden aqua 2K primer (new product)						
43086604	3850163488439	CHROMODEN AQUA 2K PRIMER LZP PU-P 5 L	5,00	lit	4	72
47713991	3850163490449	CHROMODEN AQUA CONTACT FOR 2K LZP 0.5 L	0,50	lit	8	640
Chromoden aqua 2K varnish for parquet						
47713604	3850163480648	CHROMODEN AQUA 2K LZP PU 590 A GLOSSY 5 L	5,00	lit	4	72
47713602	3850163486916	CHROMODEN AQUA 2K LZP PU 590 A GLOSSY I 1 L	1,00	lit	12	360
47713704	3850163480655	CHROMODEN AQUA 2K LZP PU 560 A SEMI-MATT 5 L	5,00	lit	4	72
47713702	3850163486923	CHROMODEN AQUA 2K LZP PU 560 A SEMI-MATT 1 L	1,00	lit	12	360
47713804	3850163480662	CHROMODEN AQUA 2K LZP PU 540 A MATT 5 L	5,00	lit	4	72
47713802	3850163486930	CHROMODEN AQUA 2K LZP PU 540 A MATT 1 L	1,00	lit	12	360
43013904	3850163480679	CHROMODEN AQUA 2K LZP PU 510 A EXTRA MATT 5 L	5,00	lit	4	72
43021604	3850163488668	CHROMODEN AQUA 2K LZP PU 505 A INVISIBLE 5 L	5,00	lit	4	72
47713991	3850163490449	CHROMODEN AQUA CONTACT ZA 2K LZP 0,5 L	0,50	lit	8	640
Parquet renovation						
43064704	3850163489320	CHROMODEN AQ 2K LZP REPAIR MATT COMP. A 5L	5,00	lit	4	72
43163104	3850163489931	CHROMODEN AQ 2K LZP REPAIR SEMI-MAT. COMP. A 5L	5,00	lit	4	72
43163004	3850163489948	CHROMODEN AQ 2K LZP REPAIR GLOSSY.COMP. A 5L	5,00	lit	4	72

List of products

PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
47713991	3850163490449	CHROMODEN AQUA HARDENER 0,5 L	0,50	lit	8	640
Addition to matt and semi-matt aqua lacquers						
43014901	3850163479666	CHROMODEN AQUA RETARDER 0,25 L	0,20	lit	12	840
Chromoden aqua 2K varnish for sports halls						
43014404	3850163459019	CHROMODEN AQUA 2K PU PARQUET LACQUER FOR SPORT HALLS MATT 5 L	5,00	lit	4	72
47713991	3850163490449	CHROMODEN AQUA HARDENER 0,5 L	0,50	lit	8	640
Chromoden aqua 1K primer AC						
47714404	3850163480877	CHROMODEN AQUA 1K PRIMER FOR PARQUET AC-P 40 5 L	5,00	lit	4	72
Chromoden aqua 1K varnish AC						
43014604	3850163480839	CHROMODEN AQUA 1K PARQUET LACQUER AC 190 GLOSSY 5 L	5,00	lit	4	72
43014304	3850163480846	CHROMODEN AQUA 1K PARQUET LACQUER AC 160 SATIN 5 L	5,00	lit	4	72
43014004	3850163480853	CHROMODEN AQUA 1K PARQUET LACQUER AC 140 MATT 5 L	5,00	lit	4	72
CHROMODEN SOLVENT BASED PRODUCTS FOR PARQUET						
Chromoden filling solution/ universal gel for joints						
47715002	3850163482475	CHROMODEN PARQUET GEL 1 L	1,00	lit	12	360
47715004	3850163482482	CHROMODEN PARQUET GEL 5 L	5,00	lit	2	72
47714802	3850163481096	CHROMODEN FILLING SOLUTION 1 L	1,00	lit	12	360
47714804	3850163481102	CHROMODEN FILLING SOLUTION 4 L	4,00	lit	4	72
47714805	3850163482468	CHROMODEN FILLING SOLUTION 10 L	10,00	lit		42
Chromoden impregnation						
47714902	3850163481072	CHROMODEN IMPREGNATION 1 L	1,00	lit	12	360
47714904	3850163481089	CHROMODEN IMPREGNATION 4 L	4,00	lit	4	72
47714905	3850163482451	CHROMODEN IMPREGNATION 10 L	10,00	lit		42
Chromoden 2K PU primer						
43010602	3850163487074	CHROMODEN 2K PU primer LZP 1L	1,00	lit	12	360
43010604	3850163482499	CHROMODEN 2K PU primer LZP 4 L	4,00	lit	4	72
43010605	3850163482505	CHROMODEN 2K PU primer LZP 10 L	10,00	lit		42
Chromoden 2K parquet lacquers						
43010108	3850163481201	CHROMODEN FOR 1 M2 2K PU LZP GLOSSY 1 SET	0,30	gar	6	1.680
43010208	3850163481195	CHROMODEN FOR 10 M2 PU LZP GLOSSY 1 SET	3,90	gar		60
43010508	3850163481188	CHROMODEN FOR 20 M2 2K PU LZP GLOSSY 1 SET	6,80	gar		47
47715302	3850163481140	CHROMODEN 2K PU PARQUET LACQUER GLOSSY 1 L	1,00	lit	12	360
47715304	3850163481157	CHROMODEN 2K PU PARQUET LACQUER GLOSSY 4 L	4,00	lit	4	72
47715305	3850163482635	CHROMODEN 2K PU PARQUET LACQUER GLOSSY 10 L	10,00	lit		42
47715306	3850163482642	CHROMODEN 2K PU PARQUET LACQUER GLOSSY 20 L	20,00	lit		22
47715502	3850163482536	CHROMODEN 2K PU PARQUET LACQUER SATIN 1 L	1,00	lit	12	360
47715504	3850163482543	CHROMODEN 2K PU PARQUET LACQUER SATIN 4 L	4,00	lit	4	72
47715505	3850163482550	CHROMODEN 2K PU PARQUET LACQUER SATIN10 L	10,00	lit		42
43010308	3850163481126	CHRO. FOR 15 M2 2K PU PARQUET LACQUER SATIN WITH IMPR	4,50	gar		60
43010702	3850163482567	CHROMODEN 2K PU PARQUET LACQUER MATT 1 L	1,00	lit	12	360
43010704	3850163482574	CHROMODEN 2K PU PARQUET LACQUER MATT 4 L	4,00	lit	4	72

List of products

43010705	3850163482581	CHROMODEN 2K PU PARQUET LACQUER MATT 10 L	10,00	lit		42
43010408	3850163481119	CHRO. ZA 15 M2 2K PU PARQUET LACQUER MATT WITH IMPR.	4,50	gar		60
47715492	3850163492115	CHROMODEN HARDENER FOR 2K PU 1 L	1,00	lit	12	360
47715494	3850163492139	CHROMODEN HARDENER FOR 2K PU 4 L	4,00	lit	4	72
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
47715495	3850163492146	CHROMODEN HARDENER FOR 2K PU 10 L	10,00	lit		42
47715496	3850163492153	CHROMODEN HARDENER FOR 2K PU 20 L	20,00	lit		22
Chromoden 2K PARQUET LACQUER for sports halls						
43011005	3850163482826	CHROMODEN 2K PU PARQUET LACQUER FOR SPORT HALLS MATT 10 L	10,00	lit		42
43011405	3850163482833	CHROMODEN HARDENER FOR 2K PU PARQUET LACQUER FOR SPORT HALLS MATT 10 L	10,00	lit		42
43025501	3850163007258	CHROMODEN HARDENER C 0,212 L	0,212	lit	40	0
Chromoden stains						
43008802	3850163482680	CHROMODEN 1K TRANSPARENT YELLOW 14 1 L	1,00	lit	12	360
43009002	3850163482697	CHROMODEN 1K TRANSPARENT RED 2 1 L	1,00	lit	12	360
43009102	3850163482703	CHROMODEN 1K TRANSPARENT RED 30 1 L	1,00	lit	12	360
47748102	3850163482710	CHROMODEN 1K TRANSPARENT RED 34 1 L	1,00	lit	12	360
43009602	3850163482734	CHROMODEN 1K TRANSPARENT RED 35 1 L	1,00	lit	12	360
43009402	3850163482727	CHROMODEN 1K TRANSPARENT RED 36 1 L	1,00	lit	12	360
47748602	3850163482765	CHROMODEN 1K TRANSPARENT BROWN 1 1 L	1,00	lit	12	360
47748702	3850163482772	CHROMODEN 1K TRANSPARENT BROWN 13 1 L	1,00	lit	12	360
47748802	3850163482789	CHROMODEN 1K TRANSPARENT BROWN 18 1 L	1,00	lit	12	360
47716702	3850163460312	CHROMODEN 1K TRANSPARENT WHITE 1 L	1,00	lit	12	360
43027402	3850163486701	CHROMODEN 1K TRANSPARENT WENGE 1 L	1,00	lit	12	360
47748902	3850163482796	CHROMODEN 1K TRANSPARENT BLACK 1 L	1,00	lit	12	360
Chromoden 2k oil for parquet floors						
43784002	3850163489290	CHROMODEN 2K OIL FOR PARQUET WHITE 1L	1,00	lit	12	360
43031402	3850163487760	CHROMODEN 2K OIL FOR PARQUET PINE 1L	1,00	lit	12	360
43031502	3850163487777	CHROMODEN 2K OIL FOR PARQUET OAK 1 L	1,00	lit	12	360
43031602	3850163487784	CHROMODEN 2K OIL FOR PARQUET CHESTNUT 1 L	1,00	lit	12	360
43031702	3850163487791	CHROMODEN 2K OIL FOR PARQUET CHERRY 1 L	1,00	lit	12	360
43031802	3850163487807	CHROMOEN 2K OIL FOR PARQUET WALLNUT 1 L	1,00	lit	12	360
43031902	3850163487814	CHROMODEN 2K OIL FOR PARQUET ROSEWOOD 1 L	1,00	lit	12	360
43032002	3850163487821	CHROMODEN 2K OIL FOR PARQUET EBONY 1 L	1,00	lit	12	360
43032102	3850163487838	CHROMODEN 2K OIL FOR PARQUET MACASER 1 L	1,00	lit	12	360
43032202	3850163487845	CHROMODEN 2K OIL FOR PARQUET TEAK 1 L	1,00	lit	12	360
43032302	3850163487852	CHROMODEN 2K OIL FOR PARQUET MAHAGONY 1 L	1,00	lit	12	360
43034302	3850163488392	CHROMODEN 2K OIL FOR PARQUET GRAY 1 L	1,00	lit	12	360
43813402	3850163489481	CHROMODEN 2K OIL FOR PARQUET WENGE 1 L	1,00	lit	12	360
43009902	3850163487227	CHROMODEN 2K OIL FOR PARQUET NATURAL 1 L	1,00	lit	12	360
Chromoden hardener for 2k oil						
43010001	3850163487241	CHROMODEN OIL HARDENER 0,2 LIT	0,20	lit	6	1.008
RETARDERS						
43012002	3850163482802	CHROMODEN RETARDER 1 L	1,00	lit	12	360

List of products

43012004	3850163482819	CHROMODEN RETARDER 4 L	4,00	lit	4	72
43012102	3850163486329	CHROMODEN RETARDER S 1 L	1,00	lit	12	360
WOOD PROTECTION						
Oil-based alkyd putty intended for smoothing cracks on wooden surfaces						
43004101	3850163481010	CHROMOLUX PUTTY FOR WOOD 0,5 KG	0,50	kg	18	990
43004102	3850163481027	CHROMOLUX PUTTY FOR WOOD 0,9 KG	0,90	kg	12	660
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
Water-based acrylic						
43003702	3850163482109	CHROMOLUX AQUA PUTTY FOR WOOD SPRUCE 0,75 K	0,75	kg	12	576
43003802	3850163482123	CHROMOLUX AQUA PUTTY FOR WOOD BEECH 0,75 KG	0,75	kg	12	576
43003902	3850163482147	CHROMOLUX AQUA PUTTY FOR WOOD OAK 0,75 KG	0,75	kg	12	576
Colorless nitro primer for wood						
43005302	3850163480426	CHROMOLUX N PRIMER 0,75 L	0,75	lit	6	432
43005303	3850163480167	CHROMOLUX N PRIMER 2,5 L	2,50	lit	4	96
Colorless nitro lacquer for wood and metal						
43005102	3850163482062	CHROMOLUX N MATT 0,75 L	0,75	lit	6	432
43005202	3850163482055	CHROMOLUX N SATIN 0,75 L	0,75	lit	6	432
43005402	3850163482031	CHROMOLUX N GLOSSY 0,75 L	0,75	lit	6	432
43005403	3850163482048	CHROMOLUX N GLOSSY 2,5 L	2,50	lit	4	96
Colorless glossy alkyd lacquer to protect wood from moisture						
43005601	3850163481041	CHROMOLUX BOAT LACQUER 0,2 L	0,20	lit	6	1.008
43005602	3850163481058	CHROMOLUX BOAT LACQUER 0,75 L	0,75	lit	6	432
43005603	3850163480150	CHROMOLUX BOAT LACQUER 2,5 L	2,50	lit	4	96
Water-based primer for wood						
48012602	3850163480969	LUXAL AQUA PRIMER FOR WOOD WHITE 0,65 L	0,65	lit	6	432
48012603	3850163480112	LUXAL AQUA PRIMER FOR WOOD WHITE 2,5 L	2,50	lit	4	96
Alkyd primer for wood						
43023702	3850163481034	CHROMOLUX PRIMER WHITE 0,75 L	0,75	lit	6	432
43023703	3850163480143	CHROMOLUX PRIMER WHITE 2,5 L	2,50	lit	4	96
Wood stains						
43028402	3850163483717	CHROMOLUX TON WHITE 34 0,75 L	0,75	lit	6	432
43028403	3850163483724	CHROMOLUX TON WHITE 34 2,5 L	2,50	lit	4	96
43028404	3850163483731	CHROMOLUX TON WHITE 34 5 L	5,00	lit	2	72
43028502	3850163483748	CHROMOLUX TON PINE 4 0,75 L	0,75	lit	6	432
43028503	3850163483755	CHROMOLUX TON PINE 4 2,5 L	2,50	lit	4	96
43028504	3850163483762	CHROMOLUX TON PINE 4 5 L	5,00	lit	2	72
43028802	3850163482857	CHROMOLUX TON ROSEWOOD 28 0,75 L	0,75	lit	6	432
43028803	3850163482864	CHROMOLUX TON ROSEWOOD 28 2,5 L	2,50	lit	4	96
43028804	3850163482871	CHROMOLUX TON ROSEWOOD 28 5 L	5,00	lit	2	72
43028902	3850163482888	CHROMOLUX TON EBONY 31 0,75 L	0,75	lit	6	432
43028903	3850163482895	CHROMOLUX TON EBONY 31 2,5 L	2,50	lit	4	96
43028904	3850163482901	CHROMOLUX TON EBONY 31 5 L	5,00	lit	2	72
43028202	3850163483687	CHROMOLUX TON COLORLESS 1 0,75 L	0,75	lit	6	432
43028203	3850163483694	CHROMOLUX TON COLORLESS 1 2,5 L	2,50	lit	4	96
43028204	3850163483700	CHROMOLUX TON COLORLESS 1 5 L	5,00	lit	2	72
43028702	3850163483779	CHROMOLUX TON OAK 7 0,75 L	0,75	lit	6	432



List of products

43028703	3850163483786	CHROMOLUX TON OAK 7 2,5 L	2,50	lit	4	96
43028704	3850163483793	CHROMOLUX TON OAK 7 5 L	5,00	lit	2	72
43029002	3850163483861	CHROMOLUX TON MAHAGONY 16 0,75 L	0,75	lit	6	432
43029003	3850163483878	CHROMOLUX TON MAHAGONY 16 2,5 L	2,50	lit	4	96
43029004	3850163483885	CHROMOLUX TON MAHAGONY 16 5 L	5,00	lit	2	72
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
43029902	3850163483830	CHROMOLUX TON CHESTNUT 13 0,75 L	0,75	lit	6	432
43029903	3850163483847	CHROMOLUX TON CHESTNUT 13 2,5 L	2,50	lit	4	96
43029904	3850163483854	CHROMOLUX TON CHESTNUT 13 5 L	5,00	lit	2	72
43029402	3850163483809	CHROMOLUX TON TEAK 10 0,75 L	0,75	lit	6	432
43029403	3850163483816	CHROMOLUX TON TEAK 10 2,5 L	2,50	lit	4	96
43029404	3850163483823	CHROMOLUX TON TEAK 10 5 L	5,00	lit	2	72
43029602	3850163483915	CHROMOLUX TON WALNUT 25 0,75 L	0,75	lit	6	432
43029603	3850163483922	CHROMOLUX TON WALNUT 25 2,5 L	2,50	lit	4	96
43029604	3850163482840	CHROMOLUX TON WALNUT 25 5 L	5,00	lit	2	72
43029202	3850163484974	CHROMOLUX TON GREEN 37 0,75 L	0,75	lit	6	432
43029204	3850163485308	CHROMOLUX TON GREEN 37 5 L	5,00	lit	2	72
43029502	3850163483892	CHROMOLUX TON CHERRY 19 0,75 L	0,75	lit	6	432
43029702	3850163483908	CHROMOLUX TON MACASER 22 0,75 L	0,75	lit	6	432
HIGH-LAYER WOODSTAIN						
43030102	3850163482253	CHROMOLUX TOP WHITE 34 0,75 L	0,75	lit	6	432
43030103	3850163482260	CHROMOLUX TOP WHITE 34 2,5 L	2,50	lit	4	96
43030104	3850163482277	CHROMOLUX TOP WHITE 34 5 L	5,00	lit	2	72
43030202	3850163482314	CHROMOLUX TOP PINE 4 0,75 L	0,75	lit	6	432
43030203	3850163482321	CHROMOLUX TOP PINE 4 2,5 L	2,50	lit	4	96
43030204	3850163482338	CHROMOLUX TOP PINE 4 5 L	5,00	lit	2	72
43030402	3850163483625	CHROMOLUX TOP ROSEWOOD 28 0,75 L	0,75	lit	6	432
43030403	3850163483632	CHROMOLUX TOP ROSEWOOD 28 2,5 L	2,50	lit	4	96
43030404	3850163483649	CHROMOLUX TOP ROSEWOOD 28 5 L	5,00	lit	2	72
43030502	3850163483656	CHROMOLUX TOP EBONY 31 0,75 L	0,75	lit	6	432
43030503	3850163483663	CHROMOLUX TOP EBONY 31 2,5 L	2,50	lit	4	96
43030504	3850163483670	CHROMOLUX TOP EBONY 31 5 L	5,00	lit	2	72
43030002	3850163482284	CHROMOLUX TOP COLORLESS 1 0,75 L	0,75	lit	6	432
43030003	3850163482291	CHROMOLUX TOP COLORLESS 1 2,5 L	2,50	lit	4	96
43030004	3850163482307	CHROMOLUX TOP COLORLESS 1 5 L	5,00	lit	2	72
43030302	3850163482345	CHROMOLUX TOP OAK 7 0,75 L	0,75	lit	6	432
43030303	3850163482352	CHROMOLUX TOP OAK 7 2,5 L	2,50	lit	4	96
43030304	3850163482369	CHROMOLUX TOP OAK 7 5 L	5,00	lit	2	72
43030602	3850163482437	CHROMOLUX TOP MAHAGONY 16 0,75 L	0,75	lit	6	432
43030603	3850163482444	CHROMOLUX TOP MAHAGONY 16 2,5 L	2,50	lit	4	96
43030604	3850163483564	CHROMOLUX TOP MAHAGONY 16 5 L	5,00	lit	2	72
43031002	3850163482376	CHROMOLUX TOP TEAK 10 0,75 L	0,75	lit	6	432
43031003	3850163482383	CHROMOLUX TOP TEAK 10 2,5 L	2,50	lit	4	96
43031004	3850163482390	CHROMOLUX TOP TEAK 10 5 L	5,00	lit	2	72
43030902	3850163482406	CHROMOLUX TOP CHESTNUT 13 0,75 L	0,75	lit	6	432
43030903	3850163482413	CHROMOLUX TOP CHESTNUT 13 2,5 L	2,50	lit	4	96

List of products

43030904	3850163482420	CHROMOLUX TOP CHESTNUT 13 5 L	5,00	lit	2	72
43031202	3850163483595	CHROMOLUX TOP WALNUT 25 0,75 L	0,75	lit	6	432
43031203	3850163483601	CHROMOLUX TOP WALNUT 25 2,5 L	2,50	lit	4	96
43031204	3850163483618	CHROMOLUX TOP WALNUT 25 5 L	5,00	lit	2	72
43031102	3850163483571	CHROMOLUX TOP CHERRY 19 0,75 L	0,75	lit	6	432
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
43031302	3850163483588	CHROMOLUX TOP MACASER 22 0,75 L	0,75	lit	6	432
THINNERS, CLEANERS						
43054002	3850163468134	CHROMODEN R 14 1 L	1,00	lit	12	288
43054004	3850163468141	CHROMODEN R 14 4 L	4,00	lit	4	72
43154501	3850163480365	LUXAL SYNTHETIC THINNER 0,5 L	0,50	lit	15	450
43154502	3850163480372	LUXAL SYNTHETIC THINNER 1 L	1,00	lit	12	288
43154504	3850163480389	LUXAL SYNTHETIC THINNER 4 L	4,00	lit	4	72
43154601	3850163480396	LUXAL NITRO THINNER 0,5 L	0,50	lit	15	450
43154602	3850163480402	LUXAL NITRO THINNER 1 L	1,00	lit	12	288
43154604	3850163480419	LUXAL NITRO THINNER 4 L	4,00	lit	4	72
43053602	3850163036067	THINNER 2 1 L	1,00	lit	12	288
43154402	3850163044918	THINNER 8 1 L	1,00	lit	12	288
43053902	3850163486138	THINNER 10 1 L	1,00	lit	12	288
43053904	3850163480129	THINNER 10 4 L	4,00	lit	4	72
43011802	3850163443810	CHR. TOOL CLEANER 1 L	1,00	lit	12	360
CONSTRUCTION						
Facade colors of the base						
47303903	2020000003397	FASADEX AQUA P 2 lit	2,00	lit	6	192
47303904	3838847705997	FASADEX AQUA P 5 lit	5,00	lit	2	72
47303905	2020000003267	FASADEX AQUA P 10 lit	10,00	lit		44
47304003	2020000003298	FASADEX AQUA TR 1,86 lit	1,86	lit	6	192
47304004	3838847706017	FASADEX AQUA TR 4,65 lit	4,65	lit	2	72
47304005	2020000003304	FASADEX AQUA TR 9,3 lit	9,30	lit		44
43034205	3850163488309	FASADEX SILICONE BASE PAINT TR 13,95 l	13,95	lit		24
Washable interior base colors						
47304203	2020000003311	POLIFLOR WASHABLE P 2 lit	2,00	lit	6	192
47304204	3850163474630	POLIFLOR WASHABLE P 5 lit	5,00	lit	2	72
47304205	2020000003328	POLIFLOR WASHABLE P 10 lit	10,00	lit		44
47304303	2020000003359	POLIFLOR WASHABLE TR 1,86 lit	1,86	lit	6	192
47304304	3850163474654	POLIFLOR WASHABLE TR 4,65 lit	4,65	lit	2	72
47304305	2020000003366	POLIFLOR WASHABLE TR 9,3 lit	9,30	lit		44
DEKOHEL tinted pastes						
47950102	3838847129793	HG MIX 01 WHITE 1 L	1,00	lit	6	
47950202	3838847129892	HG MIX 02 OCHER 1 L	1,00	lit	6	
47950302	3838847129816	HG MIX 03 OXIDE RED 1 L	1,00	lit	6	
47950402	3838847129823	HG MIX 04 GREEN 1 L	1,00	lit	6	
47950602	3838847129830	HG MIX 06 BLUE 1 L	1,00	lit	6	
47950902	3838847129847	HG MIX 09 RED 1 L	1,00	lit	6	
47951302	3838847129854	HG MIX 13 LIGHT ORANGE 1 L	1,00	lit	6	
47951402	3838847129861	HG MIX 14 LIGHT OCHER 1 L	1,00	lit	6	

List of products

47951502	3838847129878	HG MIX 15 PURPLE 1 L	1,00	lit	6	
47951602	3838847129885	HG MIX 16 MAGENTA 1 L	1,00	lit	6	
47951702	3838847129892	HG MIX 17 YELLOW 1 L	1,00	lit	6	
47952002	3838847129908	HG MIX 20 LEMON YELLOW 1 L	1,00	lit	6	
47952202	3838847129915	HG MIX 22 OXI.ORANGE-RED 1 L	1,00	lit	6	
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
47952302	3838847129922	HG MIX 23 INORGANIC GREEN 1 L	1,00	lit	6	
47952402	3838847129939	HG MIX 24 INORGANIC BLUE 1 L	1,00	lit	6	
47952502	3838847129946	HG MIX 25 BLACK 1 L	1,00	lit	6	
PRODUCTS FOR LEVELING SURFACES						
Polymer carbonate compound for fine leveling of interior walls and ceilings						
43182706	3850163480631	NIVELIT Z 101 25 KG	25,00	kg		48
43055906	3850163480587	NIVELIT PF 20 KG	20,00	kg		48
43056006	3850163480594	NIVELIT PG 20 KG	20,00	kg		48
PRODUCTS FOR CERAMIC WORK						
Cement adhesive for interior bonding of wall and floor ceramics						
43056906	3850163480556	KERAMONT ECONOMIC 25 KG	25,00	kg		48
Standard cement adhesive for interior and exterior bonding of wall and floor ceramics						
43056706	3850163480518	KERAMONT STANDARD 25 KG	25,00	kg		48
Improved cement adhesive for interior and exterior bonding of wall and floor ceramics						
43056804	3850163480525	KERAMONT FLEX 5 KG	5,00	kg		160
43056806	3850163480532	KERAMONT FLEX 25 KG	25,00	kg		48
49293804	3850163491859	KERAMONT FLEX WHITE 5 KG	5,00	kg		160
49293806	3850163491811	KERAMONT FLEX WHITE 25 KG	25,00	kg		48
Improved, flexible cement adhesive for interior and exterior bonding of wall and floor ceramics						
43170506	3850163480549	KERAMONT FLEX SPECIJAL 25 KG	25,00	kg		48
43021304	3850163489849	KERAMONT FLEX SPECIJAL WHITE 5 KG	5,00	kg		160
43021306	3850163488613	KERAMONT FLEX SPECIJAL WHITE 25 KG	25,00	kg		48
GROUTING COMPOUNDS						
FUGAMONT D 120 - dispersion grout						
49225103	3850163491583	FUGAMONT D 120 base	3,00	kg	6	120
WATERPROOFING PRODUCTS						
1K waterproof, elastic liquid membrane for interior use						
43094204	3850163476467	HIDRONIVELIT 1K 7 KG	7,00	kg		60
43094206	3850163476061	HIDRONIVELIT 1K 25 KG	25,00	kg		24
2K waterproofing, elastic polymer cement mortar for the protection of concrete and concrete structures						
43094305	3850163476078	HIDRONIVELIT 2K component A 9 KG	9,00	kg		40
43094406	3850163476085	HIDRONIVELIT 2K component B 24 KG	24,00	kg		48
RENOVATION PLASTERS AND REPAIR MORTARS						
Restoration plasters - for the restoration of old buildings - CULTURAL HERITAGE						
43093506	3850163487043	FASADEX RENO 310 25 KG	25,00	kg		48
43093606	3850163487050	FASADEX RENO 320 25 KG	25,00	kg		48
43093706	3850163487067	FASADEX RENO 330 25 KG	25,00	kg		48
49358306		FASADEX RENO FINE 25 KG	25,00	kg		48

List of products

49358406		FASADEX RENO MAX 25 KG	25,00	kg		48
Repair mortars - for structural repair of concrete						
43093806	3850163489696	EXPERTAN RM 01 20 KG	20,00	kg		48
43093906	3850163487159	EXPERTAN RM 02 25 KG	25,00	kg		48
43094006	3850163487166	EXPERTAN RM 03 25 KG	25,00	kg		48
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
UNDERLAYING PLASTER						
Ready-made factory mortar based on mineral binders, aggregates of various granulations and special additives. Approximately 14 kg/ m² of powder, for 1 cm layer thickness.						
49294106		FASADEX UNDERLAYING PLASTER 25 KG	25,00	kg		48
CONSTRUCTION ADHESIVES						
Polymer cement mortar with added fibers for bonding and processing MW and EPS panels						
43056106	3850163480471	FASADEX CHROMOTERM 25 KG	25,00	kg		48
43166106	3850163489832	FASADEX CHROMOTERM G 25 KG	25,00	kg		48
49294006	3850163491835	FASADEX CHROMOTERM WHITE 25 KG	25,00	kg		48
Polymer cement mortar with added fibers for bonding and processing MW and EPS panels						
49376306	3850163492313	FASADEX CHROMOTERM LIGHT WHITE 25 KG	25,00	kg		48
Polymer cement mortar for bonding and processing EPS boards						
43056206	3850163480488	FASADEX CHROMOTERM S 25 KG	25,00	kg		48
43166206		FASADEX CHROMOTERM S G 25 KG	25,00	kg		48
49293906	3850163491828	FASADEX CHROMOTERM S WHITE 25 KG	25,00	kg		48
Polymer cement mortar for bonding EPS panels						
43056506	3850163480495	FASADEX CHROMOTERM FIX 25 KG	25,00	kg		48
IMPREGNATIONS FOR CONSTRUCTION						
Impregnation of mineral substrates and addition to powder products						
43083904	3850163442158	CHROMOFAS IMPREGNATION 4 L	4,00	l	4	72
Primer for preparing smooth and poorly absorbent concrete before applying cement, lime-cement and gypsum plasters						
49212104	3850163490753	FASADEX QUARTZ GRUND 5 KG	5,00	kg		60
49212106	3850163490746	FASADEX QUARTZ GRUND 20 KG	20,00	kg		24
Rough primer						
43084104	3850163482215	FASADEX GRUND 8 KG	8,00	kg		60
43084106	3850163482222	FASADEX GRUND 25 KG	25,00	kg		24
43084204	3850163486060	MEGAFAS GRUND 8 KG	8,00	kg		60
43084206	3850163486053	MEGAFAS GRUND 25 KG	25,00	kg		24
FINISHING-DECORATIVE PLASTERS						
Fasadex acrylic plaster						
43058006	3850163483441	FASADEX ACRYLATE PLASTER 1,0 MM Z-P 25 KG	25,00	kg		24
43057306	3850163483458	FASADEX ACRYLATE PLASTER 1,5 MM Z-P 25 KG	25,00	kg		24
43057106	3850163483489	FASADEX ACRYLATE PLASTER 2,0 MM Z-P 25KG	25,00	kg		24
	3850163483496	FASADEX ACRYLATE PLASTER 1,5 MM R-P 25 KG	25,00	kg		24
43057606	3850163483519	FASADEX ACRYLATE PLASTER 2,0 MM R-P 25 KG	25,00	kg		24
43057706	3850163483533	FASADEX ACRYLATE PLASTER 2,5 MM R-P 25 KG	25,00	kg		24
	3850163483465	FASADEX ACRYLATE PLASTER 1,0 MM Z-TR 25 KG	25,00	kg		24
43058506	3850163483472	FASADEX ACRYLATE PLASTER 1,5 MM Z-TR 25 KG	25,00	kg		24
43058106	3850163484394	FASADEX ACRYLATE PLASTER 2,0 MM Z-TR 25 KG	25,00	kg		24
	3850163483502	FASADEX ACRYLATE PLASTER 1,5 MM R-TR 25 KG	25,00	kg		24
43058306	3850163483526	FASADEX ACRYLATE PLASTER 2,0 MM R-TR 25 KG	25,00	kg		24

List of products

	3850163483540	FASADEX ACRYLATE PLASTER 2,5 MM R-TR 25 KG	25,00	kg		24
MEGAFAS ACRYLATE PLASTER						
43072306	3850163479925	MEGAFAS ACRYLATE PLASTER 2,0mm Z 25 KG	25,00	kg		24
43072406	3850163479932	MEGAFAS ACRYLATE PLASTER 1,5mm Z 25 KG	25,00	kg		24
43072506	3850163480235	MEGAFAS ACRYLATE PLASTER 2,0mm R 25 KG	25,00	kg		24
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
Fasadex silicate plaster						
	3850163485254	FASADEX SILICATE PLASTER 1,0 MM Z 25 KG	25,00	kg		24
43075006	3850163483557	FASADEX SILICATE PLASTER 1,5 MM Z 25 KG	25,00	kg		24
43075206	3850163483939	FASADEX SILICATE PLASTER 2,0 MM Z 25 KG	25,00	kg		24
	3850163483946	FASADEX SILICATE PLASTER 2,0 MM R 25 KG	25,00	kg		24
	3850163483953	FASADEX SILICATE PLASTER 2,5 MM R 25 KG	25,00	kg		24
Fasadex SI-SI plaster*						
	3850163471011	FASADEX SI - SI PLASTER 1,5 mm Z*	25,00	kg		24
	3850163471028	FASADEX SI - SI PLASTER 2,0 mm Z*	25,00	kg		24
	3850163471035	FASADEX SI - SI PLASTER 2,0 mm R*	25,00	kg		24
	3850163471042	FASADEX SI - SI PLASTER 2,5 mm R*	25,00	kg		24
Fasadex silicone plaster						
43077006	3850163483960	FASADEX SILICONE PLASTER 1,5 MM Z-P 25 KG	25,00	kg		24
43077206	3850163483984	FASADEX SILICONE PLASTER 2,0 MM Z-P 25 KG	25,00	kg		24
	3850163484141	FASADEX SILICONE PLASTER 1,5 MM R-P 25 KG	25,00	kg		24
43170606	3850163484165	FASADEX SILICONE PLASTER 2,0 MM R-P 25 KG	25,00	kg		24
43170706	3850163483977	FASADEX SILICONE PLASTER 1,5 MM Z-TR 25 KG	25,00	kg		24
	3850163484134	FASADEX SILICONE PLASTER 2,0 MM Z-TR 25 KG	25,00	kg		24
	3850163484158	FASADEX SILICONE PLASTER 1,5 MM R-TR 25 KG	25,00	kg		24
	3850163484172	FASADEX SILICONE PLASTER 2,0 MM R-TR 25 KG	25,00	kg		24
Fasadex decorative plaster						
49289906		FASADEX DECORATIVE PLASTER 0,5 MM	25,00	kg		24
49289706		FASADEX DECORATIVE PLASTER 4,00 MM - P 25 KG	25,00	kg		24
49289806		FASADEX DECORATIVE PLASTER 4,00 MM - TR 25 KG	25,00	kg		24
Fasadex decorative effect						
49300105		FASADEX GLASS GLITTER 10 KG	10,00	kg		0
Fasadex mosaic						
available in 40 decorative grain mixtures according to the ECC mosaic map Package 25 kg: Fasadex mosaic emulsion 6 kg + Kulir decorative grain 19 kg [5 x 3.8 kg] *type and quantity of decorative grains depends on the selected sample from the ECC mosaic map						
49552704	3850163494065	FASADEX MOSAIC EMULSION	6	kg	1	32
354606	8600096139329	MOZAIK DECORATIVE WHITE GRAIN	3,8	kg	5*	288
354607	8600096139404	MOZAIDECORATIVE BLACK GRAIN	3,8	kg		
354608	8600096139428	MOZAIK DECORATIVE GRAIN CREAM 1015	3,8	kg		
354609	8600096139435	MOZAIK DECORATIVE GRAIN BROWN	3,8	kg		
354610	8600096139459	MOZAIK DECORATIVE GRAIN GRAY 7042	3,8	kg		
354611	8600096139466	MOZAIK DECORATIVE GRAIN BRAON 8003	3,8	kg		
354612	8600096139473	MOZAIK DECORATIVE GRAIN BRAON 8001	3,8	kg		
354613	8600096139480	MOZAIK DECORATIVE GRAIN GREEN 6011	3,8	kg		
FLOOR EXPERT						
PRIMER COATS						

List of products

2K epoxy resin-based primer, solvent-free. Consumption: 0.30-0.50 kg/m²						
		FLOOR EXPERT EP 101, set 25 kg				
43166406	3850163487296	FLOOR EXPERT EP 101 comp. A 16,7 kg	16,7	kg		22
43166504	3850163487302	FLOOR EXPERT EP 101 comp. B 8,3 kg	8,3	kg		42
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
		FLOOR EXPERT EP 101, set 10 kg				
43166404	3850163487272	FLOOR EXPERT EP 101 comp. A 6,7 kg	6,7	kg		42
43166503	3850163487289	FLOOR EXPERT EP 101 comp. B 3,3 kg	3,3	kg		80
2K economical primer based on epoxy resin, solvent-free. Consumption: 0.30-0.50 kg/m²						
		FLOOR EXPERT EP 1013, set 20 kg				
43171706	3850163487395	FLOOR EXPERT EP 1013 comp. A 15,4 kg	15,4	kg		22
43045104	3850163487401	FLOOR EXPERT EP 1013 comp. B 4,6 kg	4,6	kg		80
2K elastic primer based on flexible epoxy resin, solvent-free. Consumption: 0.30-0.60 kg/m²						
		FLOOR EXPERT EP 101 E, set 20 kg				
43789106	3850163489375	FLOOR EXPERT EP 101E comp. A 16 kg	16	kg		22
43789203	3850163489382	FLOOR EXPERT EP 101E comp. B 4 kg	4	kg		88
EPOXY SELF-LEVELING LAYERS						
2K colored self-leveling floor compound based on epoxy resin, solvent-free. Consumption: 1.22 - 1.58 kg/m² of mixture (A+B) per 1 mm of thickness.						
		FLOOR EXPERT EP 211, set 25 kg				
43182106	3850163487333	FLOOR EXPERT EP 211 RAL 7032 comp. A 20,8 kg	20,8	kg		22
43169006	3850163487685	FLOOR EXPERT EP 211 RAL 7035 comp. A 20,8 kg	20,8	kg		22
43291006	3850163488491	Floor Expert EP 211 NRC B1 comp. A 20,6 kg	20,6	kg		22
43291106	3850163488507	Floor Expert EP 211 NRC B2 comp. A 20,3 kg	20,6	kg		22
43291206	3850163488514	Floor Expert EP 211 NRC B3 comp. A 20 kg	20	kg		22
43045404	3850163487340	FLOOR EXPERT EP 211 comp. B 4,2 KG	4,2	kg		80
2K epoxy self-leveling mortar for creating base layers in epoxy flooring systems. Consumption: 1.22 -1.58 kg/m²						
		FLOOR EXPERT EP 211 M, set 25 kg				
43789306	3850163489399	FLOOR EXPERT EP 211 M comp. A 20,8 kg	20,8	kg		22
43045404	3850163487340	FLOOR EXPERT EP 211 comp. B 4,2 kg	4,2	kg		80
EPOXY FINISHING LAYERS						
2K epoxy resin based topcoat, solvent-free. Consumption: 0.4-0.6 kg/m² for two coats; 1.47 kg/m² per 1 mm thickness.						
		FLOOR EXPERT EP 311 RAL 7032, set 25 kg				
43182006	3850163487203	FLOOR EXPERT EP 311 RAL 7032 comp. A 20,2 kg	20,2	kg		22
43291306	3850163488521	Floor Expert EP 311 B1 comp. A 19,8 kg	19,8	kg		22
43291406	3850163488538	Floor Expert EP 311 B2 comp. A 19,44 kg	19,44	kg		22
43291506	3850163488545	Floor Expert EP 311 B3 comp. A 18,79 kg	18,79	kg		22
43103304	3850163487180	FLOOR EXPERT EP 311 comp. B 4,8 kg	4,8	kg		80
		FLOOR EXPERT EP 311, set 6 kg				
43182004	3850163490722	FLOOR EXPERT EP 311 RAL 7032 comp. A 4,8 kg	4,8	kg		79
43291304	3850163490692	FLOOR EXPERT EP 311 B1 comp. A 4,74 kg	4,74	kg		80
43291404	3850163490708	FLOOR EXPERT EP 311 B2 comp. A 4,66 kg	4,66	kg		80
43291504	3850163490715	FLOOR EXPERT EP 311 B3 comp. A 4,5 kg	4,5	kg		80
43103302	3850163490729	FLOOR EXPERT EP 311 comp. B 1,16 kg	1,16	kg		216
2K water-dilutable top coat based on epoxy resin. Consumption: 0.4-0.6 kg/m², for application in two layers.						
		FLOOR EXPERT EP 310W, set 18 kg				

List of products

43166805	3850163487357	FLOOR EXPERT EP 310 W RAL 7032 comp. A 13,8 kg	13,8	kg		22
43033005	3850163487968	FLOOR EXPERT EP 310 W comp. A B1 13,80 kg	13,8	kg		22
43033105	3850163487999	FLOOR EXPERT EP 310 W comp. A B3 13,80 kg	13,8	kg		22
43166604	3850163487371	FLOOR EXPERT EP 310 W comp. B 4,2 kg	4,2	kg		80
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
		FLOOR EXPERT EP 310W, set 6 kg				
43166804	3850163487364	FLOOR EXPERT EP 310 W RAL 7032 comp. A 4,6 kg	4,6	kg		80
43033004	3850163487975	FLOOR EXPERT EP 310 W comp. A B1 4,6 kg	4,6	kg		0
43033104	3850163487982	FLOOR EXPERT EP 310 W comp. A B3 4,6 kg	4,6	kg		0
43166602	3850163487388	FLOOR EXPERT EP 310 W comp. B 1,4 kg	1,4	kg		216
2K transparent epoxy resin, solvent-free. Used as a transparent decorative layer (up to 2 mm thick) on concrete floors. Consumption: 1.10 kg /m² for 1 mm thickness.						
		FLOOR EXPERT EP CLEAR TOP, set 10 kg				
45996204	3850163490142	FLOOR EXPERT EP CLEAR TOP comp. A 6,8 kg	6,8	kg		42
45996303	3850163490159	FLOOR EXPERT EP CLEAR TOP comp. B 3,2 kg	3,2	kg		80
2K colored hard-elastic self-leveling floor compound based on polyurethane resin, solvent-free. Consumption: 1.35 kg/m² of mixture [A+B] per 1 mm of thickness.						
		FLOOR EXPERT PU 211, set 25 kg				
45980706	3850163490166	FLOOR EXPERT PU 211 HE comp. A NRC B1 20,33 kg	20,33	kg		0
49299806	3850163491903	FLOOR EXPERT PU 211 HE comp. A NRC B3 19,92 kg	19,92	kg		22
45980804	3850163490173	FLOOR EXPERT PU 211 HE comp. B 4,67 kg	4,67	kg		80
2K hard-elastic acrylic-polyurethane topcoat based on solvents. Consumption: 0.2 -0.3 kg/ m², for application in two layers.						
		FLOOR EXPERT PU 310, set 18 kg				
49263305	3850163491620	FLOOR EXPERT PU 310 comp. A A B1 15,13 kg	15,13	kg		22
49299905	3850163491910	FLOOR EXPERT PU 310 comp. A B3 14,68 kg	14,68	kg		22
49263403	3850163491637	FLOOR EXPERT PU 310 comp. B 2,87 kg	2,87	kg		90
		FLOOR EXPERT PU 310, set 6 kg		kg		
49263304	3850163491644	FLOOR EXPERT PU 310 comp. B1 A 5,04 kg	5,04	kg		80
49299904	3850163491927	FLOOR EXPERT PU 310 comp. A B3 4,89 kg	4,89	kg		80
49263402	3850163491651	FLOOR EXPERT PU 310 comp. B 0,96 kg	0,96	kg		216
2K transparent topcoat based on water dispersion of polyurethane resin. Consumption: 0.08-0.12 l/m², for application in one layer						
		FLOOR EXPERT PU 300W MATT, set 15kg				
43788906	3850163489337	FLOOR EXPERT PU 300 W comp. A 13,63 KG	13,63	kg		22
43789002	3850163489344	FLOOR EXPERT PU 300 W comp. B 1,37 KG	1,37	kg	9,00	216
		FLOOR EXPERT PU 300W MATT, set 5kg				
43788904	3850163489351	FLOOR EXPERT PU 300 W comp. A 4,54 KG	4,54	kg		80
43789001	3850163489368	FLOOR EXPERT PU 300 W comp. B 0,46 KG	0,46	kg	8,00	640
		FLOOR EXPERT PU 300W SEMI-MATT, set 15 kg				
49299606	3850163491866	FLOOR EXPERT PU 300W SEMI-MATT comp. A 13,76 KG	13,76	kg		22
49299702	3850163491873	FLOOR EXPERT PU 300W SEMI-MATT comp. B 1,24 KG	1,24	kg	9,00	216
		FLOOR EXPERT PU 300W SEMI-MATT, set 5 kg				
49299604	3850163491880	FLOOR EXPERT PU 300W SEMI-MATT comp. A 4,59 KG	4,59	kg		80

List of products

49299701	3850163491897	FLOOR EXPERT PU 300W SEMI-MATT comp. B 0,41 KG	0,41	kg	8,00	640
		FLOOR EXPERT PU 400W MATT, set 5kg				
49520804		FLOOR EXPERT PU 400 W comp. A 4,24 KG	4,24	kg		0
49520902		FLOOR EXPERT PU 400 W comp. B 0,76 KG	0,76	kg	12,00	0
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
2K hard elastic, transparent topcoat based on polyaspartate, solvent-free						
		FLOOR EXPERT PAS transparent 18kg				
49412905	3850163492528	FLOOR EXPERT PAS transparent comp. A 9,72 kg	9,72	kg		22
49413005	3850163492535	FLOOR EXPERT PAS transparent comp. B 8,28 kg	8,28	kg		42
2K hard elastic, pigmented topcoat based on polyaspartate, solvent-free						
		FLOOR EXPERT PAS 311 HE 18 kg				
49439005	3850163492788	FLOOR EXPERT PAS 311 HE B1comp. A 13,32 kg	13,32	kg		0
49439104	3850163492801	FLOOR EXPERT PAS 311 HEcomp. B 4,68 kg	4,68	kg		0
		FLOOR EXPERT PAS 311 HE 6 kg				
49439004	3850163492795	FLOOR EXPERT PAS 311 HE B1 comp. A 4,44 kg	4,44	kg		0
49439102	3850163492818	FLOOR EXPERT PAS 311 HE comp. B 1,53 kg	1,56	kg		0
FLOOR EXPERT ESD SYSTEMS						
2K electroconductive water-based epoxy coating, consumption: 0.07 -0.10 kg/m²						
		FLOOR EXPERT EP 110W EC, set 10kg				
49508204	3850163493525	FLOOR EXPERT EP 110W EC comp. A 8 kg	8	kg		27
49508304	3850163493532	FLOOR EXPERT EP 110W EC comp. B 2 kg	2	kg		120
2K self-leveling electrostatic dissipative coating based on epoxy resin, solvent-free. Consumption max 2.3 kg/m² of mixture [A+B]						
		FLOOR EXPERT EP 211 AS, set 25 kg				
49508006	3850163493501	FLOOR EXPERT EP 211 AS B1 comp.A, 20,8 kg	20,8	kg		22
43045404	3850163487340	FLOOR EXPERT EP 211 comp. B 4,2 kg	4,2	kg		80
2K electrostatic dissipative coating based on epoxy resin, solvent-free. It can be applied without a conductive layer. Consumption: 0.8 -1.8 kg/m².						
		FLOOR EXPERT EP 311 ESD, set 25 kg		kg		
49508106	3850163493518	FLOOR EXPERT EP 311 ESD comp.A 20,2 kg	20,2	kg		22
43103304	3850163487180	FLOOR EXPERT EP 311 comp. B 4,8 kg	4,8	kg		80
ADDITIONAL PRODUCTS						
FLOOR EXPERT THICKENER						
Powder material for adjusting the consistency (thickening) of Floor expert products. Consumption: 0.5 -4.0 %, depending on the product and purpose.						
	3850163490630	FLOOR EXPERT T/A thickner 1 KG	1	kg		
QUARTZ SAND - used as a filler in mortars and as a spread in flooring systems based on epoxy and polyurethane resins.						
43045606	3850163487753	FLOOR EXPERT QUARTZ 0,1-0,3 MM	25	kg		42
43045706	3850163487418	FLOOR EXPERT QUARZ 0,1-0,6 25 MM	25	kg		42
43166706	3850163487494	FLOOR EXPERT QUARTZ 0,3-0,8 25 MM	25	kg		42
43887806	3850163487500	FLOOR EXPERT QUARTZ 0,7-1,2 MM	25	kg		42
FLOOR EXPERT colour flakes 0.5 kg; coloured flakes for the production of decorative floor coatings. Consumption: 0.02 – 0.03 kg/m² (for 20% coverage).						
43901201	3850163488149	FLOOR EXPERT COLOURFLAKES 0,5 KG WHITE	0,5	kg		
43901301	3850163488163	FLOOR EXPERT COLOURFLAKES 0,5 KG LIGHT GREY	0,5	kg		
43901401	3850163488170	FLOOR EXPERT COLOURFLAKES 0,5 KG BLACK	0,5	kg		
43901501	3850163488156	FLOOR EXPERT COLOURFLAKES 0,5 KG DARK GREY	0,5	kg		
43901601	3850163488187	FLOOR EXPERT COLOURFLAKES 0,5 KG ORANGE	0,5	kg		

List of products

43901701	3850163488194	FLOOR EXPERT COLOURFLAKES 0,5 KG BEIGE	0,5	kg		
43901801	3850163488217	FLOOR EXPERT COLOURFLAKES 0,5 KG BIRD BLUE	0,5	kg		
43901901	3850163488224	FLOOR EXPERT COLOURFLAKES 0,5 KG NAVY BLUE	0,5	kg		
43902001	3850163488231	FLOOR EXPERT COLOURFLAKES 0,5 KG OXID RED	0,5	kg		
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
43902101	3850163488262	FLOOR EXPERT COLOURFLAKES 0,5 KG GLITTER SILVER	0,5	kg		
43902201	3850163488255	FLOOR EXPERT COLOURFLAKES 0,5 KG GLITTER GOLD	0,5	kg		
43902801	3850163488248	FLOOR EXPERT COLOURFLAKES 0,5kg NIGHT GLOW	0,5	kg		
FLOOR EXPERT THINNER						
Solvent mixture for cleaning and diluting Floor Expert products based on reactive resins						
49211804	3850163490623	FLOOR EXPERT CLEANER 4 L	4	l	4,00	72
RIVER TABLE EPOXY RESIN - NEW!!!						
2K transparent epoxy resin for creating RIVER TABLE						
49352204	3850163492160	EP CLEAR RESIN CP1 KOMP. A; 6.68 kg				42
49352303	3850163492177	EP CLEAR RESIN CP1 KOMP. B; 3.32 kg			4,00	72
ROOF EXPERT						
WATERPROOFING AND PROTECTION OF ROOFS						
		ROOF EXPERT C PRIMER - primer for concrete surfaces				
45968304	3850163489962	ROOF EXPERT C PRIMER 5 KG	5	kg		68
		ROOF EXPERT M PRIMER - primer for concrete surfaces				
45968404	3850163489979	ROOF EXPERT M PRIMER 5 KG	5	kg		68
		ROOF EXPERT MC PRIMER - primer for metal surfaces damaged by corrosion				
49165704	3850163490210	ROOF EXPERT MC PRIMER 5 KG	5	kg		68
		ROOF EXPERT PU PRIMER - universal primer for all surfaces in the PU system				
49240904	3850163491071	ROOF EXPERT PU PRIMER 4 L	4	l	4,00	72
1K FLEXIBLE WATERPROOFING MEMBRANE FOR FLAT ROOFS						
43995804	3850163488620	ROOF EXPERTAC WHITE 5 KG	5	kg		60
43995806	3850163488644	ROOF EXPERT AC WHITE 20 KG	20	kg		24
43810304	3850163489474	ROOF EXPERT AC GRAY 5 KG	5	kg		60
43810306	3850163489467	ROOF EXPERT AC GRAY 20 KG	20	kg		24
49426804	3850163492641	ROOF EXPERT AC TRANSPARENT 5 KG	5	kg		60
49426806	3850163492634	ROOF EXPERT AC TRANSPARENT 20 KG	20	kg		24
1K FLEXIBLE WATERPROOFING MEMBRANE FOR FLAT ROOFS - PU (PU 510 - basic waterproofing coating; PU 610 - final, UV stable coating)						
49240706	3850163491040	ROOF EXPERT PU 510 25 kg	25	kg		22
49240804	3850163491064	ROOF EXPERT PU 610 5 KG	5	kg	4,00	72
49240806	3850163491057	ROOF EXPERT PU 610 25 KG	25	kg		22
		ROOF EXPERT REFORCE - reinforced glass mesh				
356236		ROOF EXPERT REFORCE 50	50	m²		0
MICROTOPP						
SURFACE PRIMING						

List of products

Primer based on water dispersion of synthetic binder, with mineral fillers, consumption 0.2-0.3 kg/m² depending on the porosity and absorbency of the substrate						
49392606	3850163492443	MicroTopp Grund 20 kg	20,00	kg	0	24
49392604	3850163492436	MicroTopp Grund 5 kg	5,00	kg	0	68
PRODUCT CODE	EAN CODE	PRODUCT NAME	PACKAGING SIZE	UNIT. MEAS.	PCS IN PACK.	PCS ON PAL.
BASIC COAT BC						
2K polymer-cement mortar suitable for interior and exterior use. Substrate types: concrete, aerated concrete, ceramics, MDF, gypsum-lime, lime-cement and cement plasters. Consumption approx. 1.0 kg/m² for one layer, depending on the roughness of the substrate.						
		Microtopp BC, set 13 kg				
49359603	3850163492320	MicroTopp BC component A 3 kg	3,00	kg	0	72
49359405	3850163492344	MicroTopp BC component B 10 kg	10,00	kg		
		Microtopp BC, set 26 kg				
49359604	3850163492337	MicroTopp BC component A 6 kg	6,00	kg	0	60
49359406	3850163492351	MicroTopp BC component B 20 kg	20,00	kg		
BASIC COAT FC						
2K decorative polymer-cement mass suitable for interior and exterior use. Substrate types: concrete, aerated concrete, gypsum-lime, lime-cement and cement plasters, ceramics, MDF boards, etc. Consumption approx. 0.6 kg/m² for one layer						
		Microtopp FC, set 6 kg				
49383002	3850163492368	MicroTopp FC component A 1,5 kg	1,50	kg	6	120
49359504	3850163492382	MicroTopp FC component B 5 kg	5,00	kg		
		Microtopp FC, set 13 kg				
49383003	3850163492375	MicroTopp FC component A 3 kg	3,00	kg	0	72
49359505	3850163492399	MicroTopp FC component B 10 kg	10,00	kg		
FINISH COATING						
2K transparent topcoat based on water dispersion of PU resin. Application in 3 layers, first layer impregnation 0.20 kg/m², next layer 0.08 – 0.12 kg/m²						
		Microtopp PU300W matt, set 5 kg				
49425404	3850163492559	MicroTopp PU 300W matt component A 4,54 kg	4,54	kg	0	80
49425501	3850163492573	MicroTopp PU 300W matt component B 0,46 kg	0,46	kg	8	640
		Microtopp PU300W matt, set 15 kg				
49425406	3850163492566	MicroTopp PU 300W matt component A 13,63 kg	13,63	kg	0	22
49425502	3850163492580	MicroTopp PU 300W matt component B 1,37 kg	1,37	kg	9	216
		Microtopp PU300W semi-glossy, set 5 kg				
49425604	3850163492597	MicroTopp PU 300W SEMI-GLOSSY component A 4,59 kg	4,59	kg	0	80
49425701	3850163492610	MicroTopp PU 300W SEMI-GLOSSY component B 0,41 kg	0,41	kg	8	640
		Microtopp PU300W semi-glossy, set 15 kg				
49425606	3850163492603	MicroTopp PU 300W SEMI-GLOSSY component A 13,76 kg	13,76	kg	0	22
49425702	3850163492627	MicroTopp PU 300W SEMI-GLOSSY component B 1,24 kg	1,24	kg	9	216
2K transparent top coat based on aqueous PU resin dispersion. Consumption about 0.08-0.12 kg/m² for one layer						
		Microtopp PU400W matt, set 5 kg				
49487804	3850163493563	MicroTopp PU 400W matt component A 4,24 kg	4,24	kg	0	0
49487902	3850163493549	MicroTopp PU 400W matt component B 0,76 kg	0,76	kg	12	0
		Microtopp PU400W matt, set 2 kg				
49487803	3850163493570	MicroTopp PU 400W matt component A 1,7 kg	1,7	kg	1	0
49487901	3850163493556	MicroTopp PU 400W matt component B 0,3 kg	0,3	kg	12	0

PICTOGRAMS



Pictograms

01		For use on interior surfaces
02		For use on exterior surfaces
03		For use on exterior and interior surfaces
04		For use on exterior walls
05		For use on interior walls
06		For use on exterior and interior walls
07		For use on interior walls and floors
08		For use on interior floors
09		For use on roofs
10		For use on interior and exterior floor surfaces
11		For use on exterior and interior walls and ceilings
12		For use on interior walls and ceilings
13		Apply by roller
14		Apply once by roller
15		Apply once or twice by roller
16		Apply twice with a roller
17		Apply three times with a roller
18		Apply three to four times with a roller
19		Apply once with a fur roller
20		Apply twice with a fur roller
21		Apply once with a brush or apply once with a fur roller
22		Apply twice with a fur roller or brush
23		Apply once or twice with a paintbrush or a brush
24		Apply with a brush
25		Apply once with a brush
26		Apply once or twice with a brush
27		Apply twice with a brush
28		Apply two to three times with a brush
29		Apply with a painter's brush
30		Apply with an air gun

Pictograms

31		Apply once with an air gun
32		Apply once or twice with an air gun
33		Apply twice with an air gun
34		Apply two or three times with an air gun
35		Apply with a mason's trowel
36		Apply once with a notched trowel
37		Apply with a notched trowel
38		Apply with a trowel
39		Apply once with a trowel
40		Apply twice with a trowel
41		Apply once or twice with a trowel
42		Apply two or three times with a trowel
43		Apply once to three times with a trowel up to 1 mm thick
44		Apply with a plaster trowel, felt, plastic trowel, H-bar
45		Plastering with a plastic trowel
46		The substrate must be free from frost and solid
47		Do not apply to a surface exposed to direct sunlight
48		Add water
49		Do not dilute
50		Mix thoroughly with a mixer
51		Mixing the mass
52		Mix the components
53		Diluted with thinner
54		Do not dilute
55		Add contact
56		Let it stand for 2-3 hours
57		Product consumption
58		Product consumption



DIRECT TO METAL (DTM)

LUXAL RUSTIK DTM is a new product from the traditional and well-known Luxal family. The product is an anti-corrosive epoxy coating with metal effect for the protection of internal and external metal surfaces (iron, steel, stainless steel, aluminum, galvanized sheet and copper), as well as a PVC surface.

The product is for protection of metal fences with antique sparkling effect and it is applied directly to the metal. It comes in two most popular colors: silver and anthracite. Features of Luxal Rustik DTM are:

- **SPEED OF APPLICATION** - inter-layer interval of 2 to 4 hours
- **DIRECT TO METAL** - applied directly to the metal as a primer and topcoat in one
- **DIRECTLY ON THE RUST** - can be applied directly on the rust
- **ANTI-CORROSION PROTECTION** - serves as an excellent anti-corrosion agent in application of 2 layers, i.e. minimum 100 μm
- **METAL EFFECT** - sparkling appearance

Instructions for use: It should be applied directly to the surface, which should be dry, clean (without grease, oil and other impurities), and the rough parts of the rust should be removed. In the case of an existing coating on the metal surface, it needs to be completely removed. It is applied by brush, roller or spraying in two layers. It is diluted with LUXAL NITRO THINNER up to maximum 10%. Drying time between layers is 2 - 4 hours. Apply to a dry and clean surface with a temperature at least 3°C above the dew point to prevent condensation. During application and drying, the temperature of the surface must be from 10°C to 30°C. For more detailed instructions and product information, see technical manufacturer's information (www.chromos.eu).

Consumption: 0.08 to 0.1 l/m² in one layer. For quality protection and durability it is necessary to apply 2 layers with a thickness of min. 50 μm per layer.

Storage: at least until the deadline printed on the label, in closed trade package, dry and good ventilated spaces at temperatures of +5°C to +25°C.

Packaging: can 0.2 l, 0.75 l



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