



CATALOGUE

ABOUT US

We are **SIA SABĪNE-E**

Latvian manufacturer of construction chemicals with over **20** years of experience in the industry

Our product range includes high quality water-based products, including: • fillers • primers • paints • adhesives • decorative coatings for professionals and DIY users.



SPEED

Manufacturing in Latvia

All products are manufactured in Latvia using modern technologies and our in-house developed formulations.



QUALITY

Environment and Regulations

All products are environmentally friendly, have low VOC content, and comply with modern building standards, thereby ensuring internationally recognised quality.



RELIABILITY

Private Label

We also offer **Private Label** manufacturing and individual product development tailored to customer and market needs.

Long Term Partnerships and Full Cycle Support

Partnership with us includes full cycle support — from professional consultations to flexible logistics solutions.

Private Label | Individual development | Flexible logistics

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PAINTS

HIGH QUALITY PAINTS FOR DURABLE RESULTS

We develop and manufacture decorative paints, focusing on both high quality formulations and practical application. Our goal is to provide solutions that deliver visually appealing and technically high performance results, regardless of the project scale – from interior refresh projects to large-scale renovations.


Our product range covers the complete finishing system – primers for surface preparation, 3-in-1 solutions that combine primer, levelling layer and finishing coat in a single product, as well as paints for walls, ceilings, façades and wood.

PRIMING PAINT

TEKO BASE

Water-based primer paint for interior use that **equalizes surface absorbency, strengthens porous substrates, and improves the adhesion of the topcoat to smooth surfaces.** Tintable to match the topcoat.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 0.9 l 2.5 l 4.5 l 9 l </div>	Use	Interior
	Binder	Copolymer latex
	Dry content	50 %
	Density	1,49 kg/l
	Drying time (23°C, 50% RH)	2h
	Consumption	10 m ² /l per coat
	Solvent	Water
	Application tools	Paint roller, brush, spray gun
	Tool cleaning	Water
	Shelf life	24 months from the date of manufacture at t > 0°C
	Packaging	0.9L, 2.5L, 4.5L, 9L



AIRMIX 3in1

PRIMER – FILLER – PAINT

Three steps in one – an innovative finishing material that combines primer, filler and a finishing coat in a single product. Designed for professionals who value **speed and quality when working with airless spraying equipment.**

AIRMIX 3in1 simultaneously:

- strengthens the substrate,
- levels irregularities,
- after drying forms a dense, uniform coating that does not require additional sanding.

The white, tintable compound with a high solids content delivers a smooth and reliable finish with fewer coats, helping reduce both material consumption and overall labor costs.



25 kg

SUITABLE FOR INDOOR WALLS AND CEILINGS, INCLUDING:

- industrial premises,
- utility rooms,
- areas where a fast and high-quality final finish is required without additional painting.

TECHNICAL CHARACTERISTICS

PARAMETER	VALUE
Use	Interior; exterior
Binder	Copolymer latex
Solids content	68 %
Density	1,76 kg/l
Gloss level	4 (Deep matt)
Drying time (23°C, 50% RH)	6-24h
Recoat time	From 6 hours depending on layer thickness
Wet scrub resistance (DIN 53778)	> 5000 cycles
Consumption	0,4-1,7 m ² /kg per coat
Solvent	Water
Application tools	Spray gun
Tool cleaning	Water
Base	A
Shelf life	24 months from the date of manufacture at t > 0°C
Packaging	25 kg

RUBBEX

UNIVERSAL RUBBER PAINT
RESISTANT TO WATER, CRACKS AND
WEATHER CONDITIONS

UV-RESISTANT | HIGH ELASTICITY |
SUITABLE FOR ANY TYPE OF SURFACE



1,2 kg **3,5 kg** **6 kg** **12 kg**



RUBBEX universal rubber paint is an innovative coating that, after drying, forms a durable rubber-like layer. It adapts to surface movements, fills in fine cracks and protects the surface from moisture while retaining its properties even in extreme climatic conditions, ensuring long-lasting performance of the coating. The paint is environmentally friendly, water-based and has no strong odor, making it suitable for both exterior and interior applications.

KEY FEATURES

VERSATILITY

Thanks to its properties, the paint can be applied to wide variety of smooth and complex surfaces, such as concrete, asbestos cement, OSB boards, metals, primed non-ferrous metals, galvanized surfaces, wood, wood-chip and fiber boards, plastics, roofing materials, tiles, as well as pipes and radiators in heating and cooling systems.

ELASTICITY

The unique ability of rubber paint to stretch and contract together with the substrate without losing its properties makes it particularly suitable for outdoor conditions and surfaces exposed to deformation.

MICROCRACK BRIDGING

Rubber paint fills and masks small surface defects, preventing their further development.

DURABILITY

The paint is resistant to the main environmental factors:

- **Ultraviolet radiation** – Rubbex remains stable and durable under sunlight, maintaining its tone and protective properties.
- **Moisture** – forms a waterproof yet vapour-permeable layer that protects the surface from corrosion, mould and bacterial growth, ensuring a long-lasting protection.
- **Dust and dirt** – easy to maintain and resistant to intensive washing.

STRONG ADHESION

Thanks to its excellent adhesion, rubber paint is suitable for painting various types of roof coverings, including metal, shingles and slate roofs. RUBBEX is particularly suitable for renovating old bitumen roofs, unlike traditional methods, where the seams of bitumen roofing are sealed by heating them with a torch, increasing the risk of fire, rubber paint allows roof renovation without heating and without strong odors, forming a uniform, seamless and elastic coating. The single-component system is ready for immediate use – without mixing or additional equipment.

TECHNICAL CHARACTERISTICS


PARAMETER	VALUE
Gloss level	10 (Matte / Glossy)
Binder	Acrylic latex
Solids content	56 %
Density	1.25 kg/L
Drying time (23 °C, 50% RH)	2 hours
Consumption	10 m ² /kg
Solvent	Water
Application tools	Brush, roller, sprayer
Storage	2 years (temperature +5 °C to +35 °C)
Second coat application time (23 °C, 50% RH)	After 12 hours
Packaging	1.2 kg, 3.5 kg, 6 kg, 12 kg (PE bucket)

FACADE PAINTS

AIPro FACADE

Tintable, matt acrylic façade paint for mineral surfaces. Thanks to its high abrasion resistance and dirt-repellent properties, it is **suitable for environments with increased CO₂ exposure**, such as areas near roads.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 0.9 l 2.5 l 4.5 l 9 l </div>	Use	Interior; exterior
	Binder	Copolymer latex
	Solids content	52 %
	Density	1,4 kg/l
	Gloss level	4 (Deep matt)
	Drying time (23°C, 50% RH)	2h
	Recoat time	3h
	Wet scrub resistance (DIN 53778)	> 4000 cycles
	Consumption	8-10 m ² /l per coat
	Thinner	Water
	Application tools	Roller, brush, spray gun
	Tool cleaning	Water
	Bases	A, C
	Shelf life	24 months from the date of manufacture at t > 0°C
	Packaging	Bucket - 0.9l, 2.5 l, 4.5 l, 9l

AIPro FACADE Silicone

Tintable, matt silicone-based façade paint that combines excellent vapour permeability with effective water repellency and reduces the accumulation of deposits caused by air pollution. Also **suitable for façade thermal insulation systems with mineral wool.**


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 0.9 l 2.5 l 4.5 l 9 l </div>	Use	Interior; exterior
	Binder	Copolymer latex
	Solids content	52 %
	Density	1,4 kg/l
	Gloss level	4 (Deep matt)
	Drying time (23°C, 50% RH)	2h
	Recoat time	3h
	Wet scrub resistance (DIN 53778)	> 4000 cycles
	Consumption	8-10 m ² /l per coat
	Thinner	Water
	Application tools	Roller, brush, spray gun
	Tool cleaning	Water
	Bases	A, C
	Shelf life	24 months from the date of manufacture at t > 0°C
	Packaging	Bucket - 0.9l, 2.5 l, 4.5 l, 9l

PINTO F – Self-cleaning acrylic façade paint

Tintable, deep matt self-cleaning acrylic façade paint with nano silicone siloxanes that form a highly dense, abrasion-resistant and water-repellent coating, particularly suitable for urban environments and areas near roads.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Interior; exterior
	Binder	Acrylic with nano silicone siloxanes
	Solids content	52 %
	Density	1,4 kg/l
	Gloss level	2 (Deep matt)
	Drying time (23°C, 50% RH)	2h
	Recoat time	3h
	Wet scrub resistance (DIN 53778)	> 4000 cycles
	Consumption	8-10 m ² /l per coat
	Thinner	Water
	Application tools	Roller, brush, spray gun
	Tool cleaning	Water
	Bases	A, C
	Shelf life	24 months from the date of manufacture at t > 0°C
	Packaging	1 l, 2.5 l, 4.5 l, 9 l

0.9 l 2.5 l 4.5 l 9 l



PINTO

Premium paint series for flawless wall and ceiling coverage with a visually refined finish.



ELVI PINTO BASE Excellent base for an even coating



0.9 l
2.5 l
4.5 l
9 l

The primer **evens out surface absorbency, strengthens the substrate, and improves adhesion while simultaneously forming the first coating layer.** The white tone enhances the color of the topcoat. This combination of properties reduces topcoat consumption and ensures an even finish, making PINTO Base an excellent choice for preparing surfaces before painting.

TECHNICAL CHARACTERISTICS

PARAMETER	VALUE
Use	Interior
Binder	Copolymer latex
Dry remainder	50%
Density	1.47 kg/l
Drying time , 23°C 50% RH	2 hours
Consumption	10 m ² /l per coat
Diluent	Water
Work tools	Roller, brush, paint gun
Work instrument cleaning	Water
Storage	2 years t > 0°C
Packaging	0.9L, 2.5L, 4.5L, 9L

ELVI PINTO 3 Deep matte calm for walls and ceilings



0.9 l
2.5 l
4.5 l
9 l

Deep matte latex paint for walls and ceilings. It does not drip and spreads easily and evenly, providing high coverage. The coating is resistant to wear and suitable for repeated damp cleaning, making it an excellent choice for offices, residential, and public spaces where visual appearance must be combined with practical long-term use. The paint can be tinted in a wide color range, offering flexibility in interior design solutions.

TECHNICAL CHARACTERISTICS

PARAMETER	VALUE
Use	Interior
Binder	Copolymer latex
Dry remainder	50%
Density	1.46 kg/l
Gloss degree	3 (Deep matte)
Drying time , 23°C 50% RH	2 hours
Interlayer drying time	2 hours
Durability against wet friction , DIN 53778	4,000 cycles
Consumption	10 m ² /l per coat
Diluent	Water
Work tools	Roller, brush, paint gun
Work instrument cleaning	Water
Bases	Base A
Storage	2 years t > 0°C
Packaging	0.9l, 2.5l, 4.5l, 9l

ELVI PINTO 7 Silky matte elegance for active spaces



0.9 l
2.5 l
4.5 l
9 l

Tintable acrylic wall paint that combines an elegant silky-matte finish with enhanced durability. It provides high coverage and a smooth coating. **The finish is particularly resistant to wear and repeated damp cleaning, ensuring a practical and long-lasting solution for spaces with intensive use.**

TECHNICAL CHARACTERISTICS


PARAMETER	VALUE
Use	Interior
Binder	Copolymer latex
Solids content	48 %
Density	1.3 kg/l
Gloss level	7 (Silk matt)
Drying time (23°C, 50% RH)	2 hours
Intercoat drying time	2 hours
Wet scrub resistance (DIN 53778)	4000 cycles
Coverage	12 m ² /l per coat
Thinner	Water
Application tools	Roller, brush, spray gun
Tool cleaning	Water
Bases	A, C
Storage	2 years, at temperatures above 0°C
Packaging	0.9 L, 2.5 L, 4.5 L, 9 L

PAINTS FOR WOODEN FACADES

PINTO WOOD

Tintable, highly durable **matt acrylic paint for wood surfaces with a flexible coating that adapts to the natural movement of wood, reducing the risk of cracking and providing long-lasting protection against precipitation and UV radiation.**


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 0.9 l 2.5 l 4.5 l 9 l </div>	Use	Exterior; interior
	Binder	Copolymer latex
	Solids content	50%
	Density	1,3 kg/l
	Gloss level	4 (Silk matt)
	Drying time (23°C, 50% RH)	2h
	Recoat time	2h
	Wet scrub resistance (DIN 53778)	6000 cycles
	Consumption	12 m ² /l per coat
	Thinner	Water
	Application tools	Roller, brush, spray gun
	Tool cleaning	Water
	Bases	A, C
	Shelf life	24 months from the date of manufacture at t > 0°C
	Packaging	0.9 l, 2.5 l, 4.5 l, 9 l

TEKO WOOD

Durable acrylic paint for wooden façades and exterior structures. Its **high opacity maintains the appearance of the paint over time and provides excellent protection against weather conditions.**

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 0.9 l 2.5 l 4.5 l 9 l </div>	Use	Exterior; Interior
	Binder	Copolymer latex
	Solids content	50 %
	Density	1,3 kg/L
	Gloss level	4 (Silk matt)
	Drying time (23°C, 50% RH)	2h
	Recoat time	2h
	Consumption	12 m ² /l per coat
	Solvent	Water
	Wet scrub resistance (DIN 53778)	6000 cycles
	Application tools	Roller, brush, spray gun
	Tool cleaning	Water
	Colours	White, light grey, yellow, grey, ash brown, dark brown
	Bases	A, C
	Shelf life	24 months from the date of manufacture at t > 0°C
Packaging	0.9 l, 2.5 l, 4.5 l, 9 l	


SVENSK RÖDFÄRG

Traditional Swedish paint



Paint **for wooden façades and other sawn wood surfaces.** Based on water, linseed oil and iron pigments, its natural composition allows the wood to breathe and helps keep the timber healthy, giving it a traditionally matt Scandinavian tone in white, red, brown, yellow, grey or black. The coating does not crack or peel but wears evenly, allowing the surface to be easily renewed with classic linseed oil earth paints.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Exterior; interior
	Binder	Linseed oil
	Solids content	31 %
	Density	1,08–1,1 kg/l
	Gloss level	2 (Deep matt)
	Drying time (23°C, 50% RH)	6–24h
	Recoat time	24h
	Consumption	4–5 m ² /l per coat
	Solvent	Water
	Application tools	Brush
	Tool cleaning	Water
	Colours	White, red, brown, yellow, grey, black
	Shelf life	24 months from the date of manufacture at t > 0°C
Packaging	0,9 l, 2,5 l, 4,5 l, 9 l	

PRIMERS

PRIMER – THE FOUNDATION FOR A FLAWLESS FINISH

ELVI primer products are developed based on practical construction experience and a clear understanding of the importance of proper substrate preparation in enabling finishing layers to achieve better results. The range includes deep-penetrating, adhesion-enhancing and specialised primers for preparing various substrates before finishing works.

DEEP PENETRATING PRIMERS


Designed for porous and absorbent mineral surfaces

- Deeply penetrates the substrate
- Strengthens friable surfaces
- Evens out absorbency
- Reduces paint consumption

TIEFGRUND A-05

Deep-penetrating acrylic primer for porous, absorbent and chalky mineral substrates with loose surface structures. Penetrates up to 3 mm into the substrate, reduces the risk of coating delamination and maintains vapour permeability.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 1 l 3 l 5 l 10 l 25 l </div>	Use	Interior; exterior
	Composition	Acrylic dispersions, modifying additives
	Physical state	Milky translucent liquid, transparent after drying
	Density g/cm ³	1.03 ± 0.01
	pH	7,5 – 8,5
	Polymer particle size (microns)	0,04/0,05
	Polymer dry content, wt. %	30 ± 1
	Solubility in water	Unlimited
	Boiling point, °C	100
	Freezing point, °C	0
	Drying time (23°C, 60% RH)	3-4h
	VOC content, g/L	2
	Hazardous substance release	0
	Shelf life	24 months from the date of manufacture at t > 0°C

PROF Deep-Penetrating Primer

Ready-to-use water based **acrylic primer with ultra-fine polymer particles for deep penetration into friable and highly absorbent mineral substrates.**

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Interior, exterior
	Composition	Aqueous acrylic copolymer dispersion with modifying additives
	Physical state	Milky white liquid, transparent after drying
	Density g/cm ³	1,00 +/- 0,01
	pH	7,5 – 8,0
	Polymer particle size (microns)	0,05 -0,1
	Polymer dry content, wt.%	6,0
	Solubility in water	Unlimited
	Boiling point, °C	100
	Freezing point, °C	0
	Drying time (23°C, 60% RH)	3-4h
	VOC content, g/L	0
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture at t > 0°C

1 l

3 l

5 l


10 l

25 l

Universal Primer PROFPRIMER

Styrene-acrylic dispersion based primer for the preparation of porous and moisture-absorbent mineral surfaces. It **reduces substrate absorbency and stabilises the surface while limiting the development of microorganisms.**

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Exterior; interior
	Composition	Aqueous styrene-acrylic dispersion with modifying additives
	Physical state	White liquid, transparent after drying
	Density g/cm ³	1,00 +/- 0,01
	pH	7,5 – 8,0
	Polymer particle size (microns)	0,1
	Polymer dry content, wt.%	4,0
	Solubility in water	Unlimited
	Boiling point, °C	100
	Freezing point, °C	0
	Drying time at 23°C, RH 60%	2h
	VOC content, g/L	0
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture at t > 0°C

1 l

3 l

5 l


10 l

25 l

Deep Primer BIOAKTIV

Deep-penetrating **acrylic dispersion primer with a biocidal additive for strengthening mineral surfaces and providing long-term protection against the growth of mould, algae and other microorganisms.** Contains no bleaching additives and does not alter the surface tone.

TECHNICAL CHARACTERISTICS


PRODUCT IMAGE	PARAMETER	VALUE
	Use	Exterior; interior
	Composition	Acrylic dispersions and water, modifying additives
	Consumption	0.100 – 0.400 L/m ²
	Application and substrate temperature	+5°C to 25°C
	Solvent	Water
	pH	7,5-8
	Solubility in water	Good
	Colours	Pale pink
	Physical state	liquid
	Density, g/cm ³	1,00 +/- 0,01
	Particle size, microns	0,04
	Drying time at 23°C, RH 60%	3-4
	Packaging	1L; 3L; 5L
	Fire resistance	Not classified
	Storage/transportation temperature	Above +5°C
	VOC content, g/L	1
	Shelf life	24 months from the date of manufacture at t > 0°C

1 l 3 l 5 l 10 l 25 l

Construction Primer

Universal acrylic construction primer with an antiseptic additive intended for deep strengthening of porous substrates. Promotes an even drying of the finishing layer while inhibiting the development of mold and microorganisms.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Composition	Aqueous styrene-acrylic polymer dispersion with modifying additives
	Physical state	White liquid, transparent after drying
	Density g/cm ³	1,00 ± 0,01
	pH	7,5 – 8,0
	Polymer particle size (microns)	0,1
	Polymer dry content, wt. %	5,0
	Solubility in water	Unlimited
	Boiling point, °C	100
	Freezing point, °C	0
	Drying time at 23°C, RH 60%	2-3h
	VOC content, g/L	0
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture at t > 0°C

1 l 3 l 5 l 10 l 25 l

QUARTZ PRIMERS

For dense, smooth and weakly absorbent surfaces

- Quartz filler for enhanced adhesion
- Creates a rough surface structure
- Improves the adhesion of plasters and adhesives to dense, weakly absorbent substrates, including concrete

Betongrunt and Betongrunt Red

High-adhesion primer with quartz filler (particle size up to 1 mm) for dense and weakly absorbent mineral surfaces. Forms a rough intermediate layer that improves the adhesion of plasters, tile adhesives and self-levelling compounds to the substrate. Water-resistant, vapour-permeable and resistant to alkaline environments; contains no organic solvents.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Exterior; interior
	Composition	Acrylic polymer dispersion, quartz sand, pigments, fillers, additives
	AgrePhysical state	Viscous paste (9,250 mPa·s)
	Colour	White or red
	Density g/cm ³	1,45 ± 0,05
	pH	8 – 9
	Quartz grain fraction, mm	0 – 1
	Solids content %	56
	VOC content, g/L	<5
	Drying time at 23°C, RH 50%	6h
	Minimum film-forming temperature, °C	5
	Adhesion after 24 h water immersion, MPa	2,1
	Water permeability, kg/m ² /24 h	< 0,100
	Water vapour permeability, g/(m ² ·24 h)	194
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture at t > 0°C

FACADE DEKOR PUTZGRUND

High-opacity primer for equalising the absorbency of highly absorbent and dense mineral substrates, ensuring a predictable texture result. Tintable with pigment pastes.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Exterior; interior
	Composition	Acrylic polymer dispersion, carbonate fillers (max particle size 0.2 mm), pigments, modifying additives
	Physical state	Viscous paste
	Colour	White
	Density g/cm ³	1,55+/-0,05
	pH	8 – 9
	Viscosity, mPa-s	10 100 RV; sp.06,07; 20rpm
	Solids content %	67+/-1
	VOC content, g/L	<10
	Drying time at 23°C, RH 50%	4 - 6
	Minimum film-forming temperature, °C	5
	Alkali resistance	Based on an alkali-resistant polymer
	Adhesion (concrete) after 24 h drying at 23°C: 2.3 MPa	LVS EN 15824:2009; EN 1542
	Water permeability, kg/m ² /24 h	LVS EN 15824:2009; EN 1062-3
	Water vapour permeability, g/(m ² ·24 h)	PN-C/81913:1998
	Hazardous substance release	None
Shelf life	24 months from the date of manufacture at t > 0°C	

HYDROPHOBIC PRIMERS

For surface protection against water

- Provide protection against moisture and water ingress, reduce capillary water absorption and maintain vapour permeability.

HYDROSTOP

Hydrophobic silicone primer for impregnating mineral surfaces – it reduces water absorption by at least 80% and protects against efflorescence and frost-induced cracking while maintaining the vapour permeability of materials such as concrete, brick, plaster and natural stone. **Resistant to UV radiation and alkaline environments.**


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Exterior; interior
	Main component	Silicone mixture
	Solids content	7 %
	Density	1 kg/l
	Drying time at 23°C, RH 50%	12–24h
	Recoat time	4h
	Consumption	5–10 m ² /l per coat
	Solvent	Water
	Application tools	Roller, brush, spray gun
	Tool cleaning	Water
	Shelf life	24 months from the date of manufacture t > 0°C
	Packaging	5 l, 10 l

Facade Base Primer

Alkali-resistant acrylic dispersion primer with high penetration capacity for improving the adhesion of mineral surfaces with plasters, fillers, adhesives and paints. Tinted pale yellow to facilitate application control.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Exterior; interior
	Composition	Aqueous acrylic dispersion blend with modifying additives and pigment
	Physical state	Yellow liquid
	Density g/cm ³	1,00 +/- 0,01
	pH	7,5 – 8,0
	Polymer particle size (microns)	0,05 – 0,1
	Polymer dry content, wt.%	8,0
	Solubility in water	Unlimited
	Boiling point, °C	100
	Freezing point, °C	0
	Drying time at 23°C, RH 60%	3-4h
	VOC content, g/L	0
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture at t > 0°C

1 l

3 l

5 l

10 l

25 l


Moisture-isolating primer

Acrylic-based primer designed to reduce the surface porosity for the protection of walls and ceilings in wet areas – kitchens, sanitary facilities, basements, etc.

Diluted (1:3) – for surface preparation before filling, plastering and painting.

Undiluted – used before waterproofing compounds (e.g. ELVI Akriplast) and before bonding finishing panels, as well as for insulating building foundations to protect structures from moisture penetration into the substrate.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Exterior; interior
	Composition	Aqueous acrylic versatate dispersion with modifying additives
	Consumption	0.15-0,25 L/m ²
	Application and substrate temperature	+10° C
	Thinner	Water
	pH	7,5-8
	Solubility in water	Good
	Colour	Light blue
	Physical state	liquid
	Density, g/cm ³	1,00 +/- 0,01
	Particle size, microns	0,09
	Drying time at 23°C, RH 50%	2-3h
	Packaging	1L, 3L, 5L, 10L
	Fire resistance	Not classified
	Shelf life	24 months from the date of manufacture
	Storage/transport temperature	+5°C to 25°C
	Maximum VOC content, g/L	10

1 l

3 l

5 l

10 l

25 l

Aquablock

Aquablock FACADE

Concentrated, **moisture-resistant deep-penetrating primer for façade surfaces** and construction projects where **high resistance to moisture and changing climatic conditions is required for substrate preparation.**



1 l 3 l 5 l 10 l



Enhanced moisture resistance



Resistance to climatic effects

Aquablock PROF

Deep-penetrating **primer for professional use on mineral surfaces with increased requirements for substrate mechanical strength.** It is particularly suitable for preparing floors before the application of self-leveling compounds indoors.



1 l 3 l 5 l 10 l



Moisture-resistant substrate



High wear resistance

TECHNICAL CHARACTERISTICS

PARAMETER	VALUE
Binder	Copolymer latex
Solids content	25%
Density	1.05 kg/L
Drying time (23 °C, 50% RH)	2–6 hours
Interval between coats	2 hours
Consumption	10–12 m ² /L per coat
Thinner	Water
Application tools	Paint roller, brush, spray gun
Tool cleaning	Water
Packaging	1 L, 3 L, 5 L, 10 L
Shelf life	24 months from the date of manufacture at temperatures above 0 °C


FUNCTIONAL PRIMERS

Biocidal / Disinfecting Primer

Bactericide

Agent for protecting mineral surfaces against the formation of mould, algae and lichens. Intended for the treatment of concrete, plaster and stone surfaces, especially in damp areas such as bathrooms, washrooms, saunas and kitchens.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Interior; exterior
	Composition	Mixture of biocide and water
	Consumption	100–300 ml/m ² (for repeated application)
	Application and substrate temperature	Above +5°C
	Thinner	Water
	pH	7-7,5
	Solubility in water	Good
	Colour	Transparent/light yellow
	Physical state	liquid
	Density, g/cm ³	1,00 +/- 0,01
	Drying time at 23°C, RH 50%	6h
	Packaging	1L, 5L
	Fire resistance	Not classified
	Shelf life	24 months from the date of manufacture
	Storage/transport temperature	Above +5°C
	Maximum VOC content, g/L	0


1 l 3 l 5 l 10 l 25 l

Chalk-binding primer

Chalk Surface Primer

Moisture-resistant yet vapour-permeable acrylic dispersion primer with antiseptic protection, designed for deep consolidation of loose chalk whitewash layers up to 3 mm thick. Effectively stabilises chalky surfaces and allows further finishing works – whitewashing ceilings, painting, or filling – without removing the existing chalk layer.

TECHNICAL CHARACTERISTICS


PRODUCT IMAGE	PARAMETER	VALUE
	Use	Interior
	Composition	Acrylic dispersion and water mixture with additives
	Consumption	5-8m ² /l
	Application and substrate temperature	+5°C to 25°C
	Solvent	Water
	pH	7,5-8
	Solubility in water	Good
	Colour	White
	Physical state	liquid
	Density, g/cm ³	1,00 +/- 0,01
	Drying time at 23°C, RH 50%	1-3h
	Particle size, microns	0,04 / 0,05
	Packaging	1L, 3L, 5L, 10L
	Fire resistance	Not classified
	Shelf life	24 months from the date of manufacture
	Hazardous substance release	None

1 l 3 l 5 l 10 l 25 l

Universal Primer TPB-5

Polymer dispersion primer for priming cement and lime based walls, ceilings and floors. Can also be used as an additive for cement–lime mixtures to improve plasticity and forms a flexible, alkali-resistant coating.

TECHNICAL CHARACTERISTICS


PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 1 l 3 l 5 l 10 l 25 l </div>	Use	Interior; exterior
	Composition	Aqueous polymer dispersion with modifying additives
	Physical state	Milky white liquid, transparent after drying
	Density g/cm ³	1,00 +/- 0,01
	pH	6-7
	Polymer particle size (microns)	0,3
	Polymer dry content, wt. %	4,5
	Solubility in water	Unlimited
	Boiling point, °C	100
	Freezing point, °C	0
	Drying time at 23°C, RH 60%	1 h
	VOC content, g/L	<1
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture t > 0°C

Plaster primer

Gips Primer

An acrylic dispersion and cellulose-based plaster primer concentrate that improves the moisture resistance of mineral substrates and prepares porous and absorbent surfaces for the application of gypsum plaster and other gypsum-containing materials. Suitable for cement–lime plaster, silicate and ceramic bricks, aerated concrete, FIBO and other masonry block materials.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 5 l 10 l </div>	Use	Interior; exterior
	Composition	Acrylic dispersion, cellulose blend, modifying additives, pigment
	Physical state	Yellow liquid
	Density g/cm ³	1,02 ± 0,01
	pH	8,0–8,5
	Polymer particle size (microns)	0,1 / 0,13
	Polymer dry content, wt. %	7,47
	Solubility in water	Unlimited
	Boiling point, °C	100
	Freezing point, °C	0
	Drying time at 23°C, RH 60%	3–4h
	VOC content, g/L	< 10
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture t > 0°C

FILLERS

FILLERS FOR A FLAWLESS FINISH

Our company's operations began with the development of fillers – the first products were created for wooden surfaces, based on an understanding of the properties of this material. From the first formula to today's product line, we have maintained one principle: high-quality finishing begins with a well-prepared substrate.

From fine-grained finishing fillers to solutions for façades and wooden floors, each filler is developed for a specific task, ensuring long-term durability, excellent surface adhesion, easy application and sanding.

FILLERS FOR WOOD

Filler for Wooden Floors

Flexible, abrasion-resistant filler with high filling capacity. Designed for **filling gaps between boards up to 3 mm**, including on varnished and painted floors.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Interior
	Consumption	For a 1 mm layer when fully filling the surface – approx. 1 L/m ²
	Application and substrate temperature	Above +10 °C
	Sandable	Yes
	Composition	Acrylic dispersion, fillers, additives, pigments
	Solvent	Water
	Colour	Reddish brown or wood imitation
	Physical state	Paste
	Density, g/cm ³	1,8+/-0,05
	pH	7,5- 8,0
	Solubility in water	Good
	Solids content %	76 +/- 1
	Particle size, microns	max 40
	Maximum layer thickness, mm	3
	Drying time at 23°C, RH 50%	2h (1mm), 8h (3mm)
	Adhesion after 24 h at 23°C, MPa	≥0.6 MPA(LVS EN 15824:2009; LVS EN 1542:2000)
	Packaging	0.48kg, 1.6kg, 5kg, 8kg
	Fire resistance	Not classified
	Hazardous substance release	None
	Storage/transport temperature	Above +5 °C
Maximum VOC content, g/L	0	
Shelf life	24 months from the date of manufacture	

Wood filler for Interior Use

Plastic, easy-to-sand filler based on a vinyl acetate-acrylate copolymer **for levelling wooden surfaces and filling small cracks. Antiseptic additives protect the wood from the formation of fungi and mould.**


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 480 g 1.6 kg 5 kg 8 kg </div>	Use	Interior
	Physical state	Paste
	Colour	according to colour catalogue (white, ash, pine, pine branch, oak, oak branch)
	Filler	Dolomite, pigments
	Particle size	up to 20 microns
	Binder	Cellulose, acrylic copolymer
	Solvent	Water
	Density	1.80 ± 0.05 g/cm ³
	Viscosity at 23°C	240000 mPa·s
	pH	8,0-8,5
	Solids content	78 ± 1 %
	Maximum layer thickness	2 mm
	Hardening time at 23°C, RH 60%	2h; 2mm-8h- 1mm
	Adhesion	> 0,7 MPa
	Water vapour permeability	V-85g/m ² .d
	Hazardous substance release	None
	VOC content, g/L	<5 g/l
Shelf life	24 months from the date of manufacture	

Wood Filler for Exterior Use

Weather-resistant acrylic filler for filling cracks, holes and irregularities in wooden surfaces, particle boards and plywood. **After drying, the filler can be sanded, drilled, nailed, screwed and sawn.**


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 480 g 1.6 kg </div>	Use	Exterior; interior
	Physical state	Paste
	Colour	according to the colour catalogue (white, ash, pine, pine branch, oak, oak branch)
	Filler	Dolomite, pigments
	Particle size	up to 20 microns
	Binder	Cellulose, acrylic copolymer
	Thinner	Water
	Density	1,80 +/-0,05 g/cm ³
	Viscosity	240000 mPa·s at 23°C
	pH	8,0-8,5
	Solids content	78 +/-1%
	Maximum layer thickness	2 mm
	Hardening time at 23°C, RH 60%	1mm – 2h; 2mm-8h
	Adhesion	≥ 0.7 MPa
	Water vapour permeability	85 g/m ² .d
	Hazardous substance release	None; VOC <5 g/l
	Shelf life	24 months from the date of manufacture

FILLERS FOR INTERIOR SURFACES


Universal filler

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <p>480 g 1.6 kg 5 kg 8 kg 16 kg</p> <p>Universal filler for filling small gaps and recesses in areas where increased layer strength is required (window and door reveals, corners, etc.).</p>	Use	Interior
	Consumption	For a 1 mm layer when fully filling the surface – approx. 1 L/m ²
	Application and substrate temperature	Above +15 °C
	Sandable	Yes
	Composition	Vinyl acrylate copolymer dispersion, fillers, additives
	Thinner	Water
	Colour	White
	Physical state	Paste
	Density, g/cm ³	1,25 +/-0,05
	pH	7,5- 8,0
	Solubility in water	Good
	Solids content %	76 +/- 1
	Particle size, microns	<80
	Maximum layer thickness, mm	2
	Drying time at 23°C, RH 50%	2h (1mm), 4h (2mm)
	Adhesion after 24 h at 23°C, MPa	≥0.3 MPa
	Packaging	0.48kg, 1.6kg, 5kg, 8kg, 10kg
	Fire resistance	Not classified
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture
Storage/transport temperature	Above +5 °C	
Maximum VOC content, g/L	0	

Universal Filler UNIPROF


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <p>8 kg 16 kg</p> <p>Ready-to-use polymer-based filler for filling and levelling joints when preparing surfaces for painting or wallpapering.</p>	Use	Interior
	Consumption	1,6 kg/m ² /1mm
	Application and substrate temperature	from +15°C to +30°C
	Sandable	Yes
	Composition	Vinyl acetate-acrylate dispersion
	pH	7,5 – 8,0
	Thinner	Water
	Solubility in water	Good
	Colour	White
	Physical state	Paste
	Density, g/cm ³	1,8 +/-0,05
	Solids content %	76+/- 1
	Particle size, microns	<40
	Maximum layer thickness, mm	10mm (gaps), 5mm (continuous layer)
	Drying time at 23°C, RH 50%	2h (1mm), 12h (5mm)
	Adhesion after 24 h at 23°C, MPa	>0,3
	Maximum VOC content, g/L	<1
	Packaging	9kg, 18kg
	Fire resistance	Not classified
	Hazardous substance release	None
Shelf life	24 months from the date of manufacture	
Storage/transport temperature	Above +3°C	
Maximum VOC content, g/L	0	

Finishing filler FINPROF

Polymer-based filler for thin-layer finishing. Forms a precise and even surface structure on mineral substrates and gypsum board before painting or wallpapering in interior applications.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; gap: 10px;"> <div style="border: 1px solid black; padding: 2px 5px;">9 kg</div> <div style="border: 1px solid black; padding: 2px 5px;">18 kg</div> </div>	Use	Interior
	Consumption	1,6kg 1m ² /1mm
	Application and substrate temperature	+15°C to +30°C
	Sandable	Yes
	Composition	Vinyl acetate–acrylate dispersion, fillers, additives
	Solvent	Water
	Colour	White
	Physical state	Paste
	Density, g/cm ³	1,8 +/- 0,05
	pH	8,0 – 9,0
	Solubility in water	Good
	Solids content %	75+/- 1
	Particle size, microns	<15
	Maximum layer thickness, mm	5 mm (gaps), 2 mm (continuous layer)
	Drying time at 23°C, RH 50%	2h (1mm), 8h (2mm)
	Adhesion after 24 h at 23°C, MPa	>0,2
	Maximum VOC content, g/L	<1
	Packaging	9kg, 18kg
	Fire resistance	Not classified
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture
	Storage/transport temperature	Above +3°C
	VOC content, g/L	0

Fine-grain Wall & Ceiling Filler

Filler with a particularly fine filler structure. It effectively fills micro-pores, creating a notably smooth substrate that is especially suitable for the application of gloss and semi-matt paints.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; gap: 10px;"> <div style="border: 1px solid black; padding: 2px 5px;">480 g</div> <div style="border: 1px solid black; padding: 2px 5px;">1.6 kg</div> <div style="border: 1px solid black; padding: 2px 5px;">5 kg</div> <div style="border: 1px solid black; padding: 2px 5px;">8 kg</div> <div style="border: 1px solid black; padding: 2px 5px;">16 kg</div> </div>	Use	Interior
	Consumption	1 L/m ² per 1 mm
	Physical state	Paste
	Colour	White
	Filler	Carbonates
	Particle size	up to 30 microns
	Binder	Cellulose, vinyl acetate–acrylate polymer
	Thinner	Water
	Density	1,80 +/- 0,05 g/cm ³
	Viscosity at 23°C	240000 mPa·s
	pH	7,5 – 8,0
	Solids content	76+/- 1%
	Maximum layer thickness	2 mm
	Hardening time at 23°C, RH 60%	1mm – 2h; 2mm-4h
	Adhesion after 24 hours	> 0,3 MP
	Water vapour permeability	V-85g/m ² .d
	Hazardous substance release	None; VOC <5 g/l
	Shelf life	24 months from the date of manufacture

FILLER FOR DRYWALL

Lightweight Filler for Drywall

Lightweight vinyl acetate–acrylate–based **filler for embedding joint tape in gypsum board joints, finishing corners and smoothing joint areas. Contains an antiseptic additive** that effectively protects against the formation of fungi and mold.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Interior
	Consumption	For a 1 mm layer when fully filling the surface – approx. 1 L/m ²
	Application and substrate temperature	Above +10 °C
	Sandable	Yes
	Composition	Vinyl acrylate copolymer dispersion, fillers, additives, cellulose
	Solvent	Water
	Colour	White
	Physical state	Paste
	Density, g/cm ³	1,25 +/- 0,05
	pH	7,5- 8,0
	Solubility in water	Good
	Solids content %	71+/- 1
	Particle size, microns	up to 110 microns
	Maximum layer thickness, mm	2 mm (continuous filling) or 5 mm (holes, cracks)
	Drying time at 23°C, RH 50%	6h (2mm), 12h (5mm)
	Adhesion after 24 h at 23°C, MPa	≥0.3 MPa
	Packaging	0.3L, 1L, 3L, 5L, 10L
	Fire resistance	Not classified
	Hazardous substance release	None
	Storage/transport temperature	Above +5 °C
Maximum VOC content, g/L	0	
Shelf life	24 months from the date of manufacture	

EXTERIOR FILLER

Facade filler

Flexible façade filler for filling gaps and levelling surfaces in conditions of increased humidity. Its polymer composition ensures stability under the influence of moisture and temperature fluctuations.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Exterior; interior
	Consumption	1,6 kg m ² /1mm
	Application and substrate temperature	from +10°C to +25°C
	Sandable	Yes
	Composition	Styrene-acrylic dispersion, fillers, modifying additives
	Solvent	Water
	Colour	White
	Physical state	Paste
	Density, g/cm ³	1,80 ±0,05
	pH	8,0-8,5
	Solids content %	74 ±1
	Particle size, microns	< 40
	Maximum layer thickness, mm	4
	Drying time at 23°C, RH 50%	2h(1mm); 12h(4mm)
	Adhesion after 24 h at 23°C, MPa	≥0.3 MPa
	Packaging	0,48kg, 1,6kg, 5kg, 8kg, 16kg
	Fire resistance	Not classified
	Hazardous substance release	None
Shelf life	24 months from the date of manufacture	
Storage/transport temperature	Above +5 °C	
Maximum VOC content, g/L	0	

ADHESIVES

SOLUTIONS THAT BOND AND HOLD

We develop both universal and specialised adhesives, including products for professional use – for floors, walls, tiles and decorative elements – ensuring that each product is precisely tailored to its specific task and delivers maximum performance in its intended application.


At the same time, we deliberately choose water-dispersion technologies, creating solvent-free products with low or zero VOC content, because a safe and healthy indoor environment is just as important to us as high mechanical strength and long-term performance.

Master Wall adhesive for all types of wallpaper

Ready-to-use PVA adhesive for bonding paper, vinyl and non-woven wallpapers. Provides strong fixation, sufficient adjustment time and becomes transparent after drying.

Solvent-free and suitable for mineral substrates.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Interior
	Colour	White (transparent after drying)
	Binder	PVA dispersion
	Consumption	4–7 m ² /l
	Open time	25–30 min
	Adjustment time	10–15 min
	Full drying time	12–24h
	Application and substrate temperature	+15 °C to +30 °C
	Density	approx. 1,0 kg/l
	Packaging	1 l; 2,5 l; 5 l; 10 l
	Frost resistance	Not frost-resistant
	Shelf life	24 months from the date of manufacture

PRO LINE

FLOORFIX PRO

High-performance fixing adhesive for carpet tiles, textiles, and LVT coverings. The flexible, permanently tacky film allows the covering to be removed in one piece without leaving adhesive residues and damaging the substrate, making it possible to make future changes and adjustments without floor renovation work. It complies with the **M1 emissions class**, contains no solvents, and is therefore suitable for spaces with high indoor air quality requirements – such as schools, offices, and healthcare facilities.



5 L/kg

10 L/kg

TECHNICAL CHARACTERISTICS

PARAMETER	VALUE
Colour	White (transparent after drying)
Binder	Acrylic dispersion
Consumption	4–7 m ² /l
Open time	25–30 min
Correction time	15–20 min
Full drying time	12–24 hours
Application temperature	+15 °C to +30 °C
Density	approx. 1.0 kg/l
Packaging	11 L, 2.5 L, 5 L, 10 L
Frost resistance	Not frost resistant
Shelf life	24 months (in original packaging, +5 °C to +30 °C)

CONTACT PRO

Strong, moisture-resistant acrylic dispersion adhesive for vinyl, fiberglass, paper, and non-woven wallpapers, as well as mineral substrates and panels. Provides a long correction time for precise positioning of coverings, while high thixotropy prevents sagging on vertical surfaces.

TECHNICAL CHARACTERISTICS

PARAMETER	VALUE
Colour	White (transparent after drying)
Binder	Acrylic dispersion
Consumption	4–7 m ² /l
Open time	25–30 min
Correction time	15–20 min
Full drying time	12–24 hours
Application temperature	+15 °C to +30 °C
Density	approx. 1.0 kg/l
Packaging	11 L, 2.5 L, 5 L, 10 L
Frost resistance	Not frost resistant
Shelf life	24 months (in original packaging, +5 °C to +30 °C)



1 l

2.5 l


5 l

10 l

Floor and wall adhesive AQUA PROF

Flexible, moisture-resistant adhesive based on polymer dispersion for floor (including underfloor heating systems) and wall applications. Suitable for PVC, vinyl, cork and textile coverings. Remains flexible after drying and ensures reliable adhesion to various substrates.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 1 kg 3 kg 5 kg 10 kg </div>	Use	Interior
	Material type	for wet and semi-dry (tacky) bonding
	Physical state	Viscous mass
	Colour	white / yellowish
	Solids content, % by mass	72
	Density, g/cm ²	1,2
	pH	7–8
	Solvent	Water
	Temperature resistance, °C (dried adhesive)	-15 to +60
	Moisture resistance, hours	>3 (in cold and hot water up to +50 °C)
	Working/open time (absorbent substrates)	10–30 min
	Working/open time (non-absorbent substrates)	30–60 min
	Drying time, h	24–48 (depending on the substrate and covering)
	Shelf life	24 months from the date of manufacture

Floor adhesive KOVROLINS

Specially developed water-dispersion adhesive for bonding carpet and other textile floor coverings to various substrates in dry interior spaces. Provides a strong grip and a long adjustment time and remains flexible after drying.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 1 kg 3 kg 5 kg 10 kg </div>	Use	Interior
	Material type	for wet and semi-dry (tacky) bonding
	Physical state	Viscous mass
	Colour	white / yellowish
	Solids content, % by mass	68
	Density, g/cm ²	~1,15
	pH	7–8
	Solvent	Water
	Temperature resistance, °C (dried adhesive)	-15 to +60
	Working/open time (absorbent substrates)	10–20 min
	Working/open time (non-absorbent substrates)	20–60 min
	Drying time, h	24–48 (depending on the substrate and covering)
	Shelf life	24 months from the date of manufacture

Adhesive for polystyrene

Polymer-based adhesive for bonding expanded polystyrene (EPS) and polyurethane foam boards, strips and decorative elements. Provides a strong grip even on vertical surfaces.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; margin-top: 10px;"> 480 g 1 kg 3 kg 5 kg 10 kg </div>	Use	Interior
	Physical state	Paste
	Colour	White
	Filler	carbonates, additives
	Grain size	up to 40 microns
	Binder	cellulose, polyvinyl acetate polymer
	Thinner	Water
	Density	1,70 ± 0,05 g/cm ³
	pH	7,5 – 8,0
	Maximum layer thickness	4 mm
	Solids content	67 ± 1 %
	Drying time at 23°C, RH 50%	2 mm – 2h; 4 mm – 12h
	Fire resistance	-C, LVS EN 15824:2009
	VOC content, g/L	0 g/l
	Hazardous substance release	None
Shelf life	24 months from the date of manufacture	

Universal floor adhesive

A flexible acrylic dispersion adhesive for floor coverings (linoleum, textile carpets, vinyl, PVC, cork and other floor coverings). Suitable for dry and damp interior spaces, including underfloor heating systems.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <p>1 kg 3 kg 5 kg 10 kg</p>	Use	Interior
	Colour	White-yellow
	Binder	acrylic dispersion, filler, additives
	Solvent	Water, adhesive does not need to be diluted
	Physical state	viscous mass
	Density	1,3 ± 0,05 g/cm ²
	pH	7,5 – 8
	Solids content	70 ± 1 wt.%(by weight)
	Consumption	3 – 5 m ² /l
	Maximum VOC content, g/L	< 5 g/l
	Drying (curing) time	24h
	Bonding	wet
	Working temperature	above +15 °C, air humidity below 60%
	Tool cleaning	uncured – with water; cured – with solvent (alcohol)
	Adhesion after 24 h	≥ 0,03 N/mm ²
	Adhesion after 7 days	0,5 N/mm ²
Temperature resistance	up to +80 °C after 7 days of curing	
Shelf life	24 months from the date of manufacture	

Universal tile adhesive

A flexible, ready-to-use acrylic adhesive for bonding ceramic, porcelain stoneware, mosaic and similar tiles to concrete, plaster, gypsum board and panel materials. Suitable for indoor use in areas with high humidity.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <p>480 g 1 kg 3 kg 5 kg 10 kg</p>	Use	Interior
	Consumption	1–1,5 kg/m ²
	Application and substrate temperature	+15°C to +25°C
	Composition	Styrene–acrylic dispersion, fillers, additives
	Solvent	Water
	Colour	White
	Physical state	Paste
	Density, g/cm ³	1,7 ± 0,05
	pH	7,5–8
	Solubility in water	Good
	Solids content, %	86 ± 1
	Particle size, microns	-
	Working time / open time, min	15–30
	Water absorption, kg/m ² /24 h	< 0,5
	Pull-off strength, N/mm ²	> 1,0 (on concrete); after immersion in water > 0,5
	Maximum layer thickness, mm	4
	Drying time at 23°C, RH 60%	6–12 h
	Packaging	0.48 kg, 1 kg, 3 kg, 5 kg, 10 kg
	Fire resistance	Not classified
	Hazardous substance release	None
Storage/transport temperature	Above 0°C	
Maximum VOC content, g/L	< 0	
Shelf life	24 months from the date of manufacture	


SPECIAL PRODUCTS

This section brings together products for specific tasks in construction, renovation and gardening – from tree whitewashing mixtures and surface protection products to decorative plasters and waterproofing materials. These materials are intended for professional and household applications where reliable performance and long-term results are essential.

Tree Whitewash Mixture

Ready-to-use lime **mixture for whitewashing fruit trees and shrubs** in autumn and spring. Forms a breathable coating that protects against frost, sunburn, and moss growth and is harmless to fruits and vegetables.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; width: 100%;"> 1 kg 3 kg 5 kg </div>	Use	Exterior
	Physical state	Paste
	Colour	White when dry
	Density	1,2g/cm ³
	Consumption	6-10 m ² /l
	pH	>12
	Drying time	2-5 h/6°C
	Application temperature (air)	> +5°C
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture

Dry mix for whitewashing fruit trees and shrubs

A lime **powder mixture to be mixed with water before use**, intended for whitewashing fruit trees and shrubs in autumn and spring. Forms a breathable coating that protects against frost, sunburn, and pests.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; width: 100%;"> 2.6 kg </div>	Use	Exterior
	Physical state	Powder
	Colour	Greyish-white
	Density	0,85 - 0,90 g/cm ³
	Consumption	6-10m ² /l
	pH	>12
	Moisture content	< 0,1%
	Drying time	2-5 h/6°C
	Application temperature (air)	> +3°C
	Hazardous substance release	None
	Storage life – dry mixture	unlimited
	Storage life – prepared mixture	8h

TERMOFIT LINE

- Heat transfer fluids for heating and cooling systems that provide protection against freezing, corrosion, limescale deposits and bacteria.
- Available ready-to-use with protection down to -20 °C, -25 °C and -35 °C or as a concentrate for individual dilution.
- Maintain performance for up to 5 years in closed systems.

Termofit

High-efficiency **ethylene glycol heat transfer fluid for industrial and technical facilities with increased service load.**

TECHNICAL CHARACTERISTICS

PARAMETER	VALUE
Base	Ethylene glycol
Appearance	Transparent liquid
Freezing temperature	-20 °C / -25 °C / -35 °C
pH (20 °C)	8.2–8.5
Service life	Up to 5 years (in a closed system)
Protection	Corrosion, limescale, bacteria
Compatibility	Copper, aluminium, brass, steel
Toxicity	Non-toxic, does not contain ethylene glycol
Shelf life (in packaging)	36 months from the date of manufacture

EKO Termofit

Heat transfer fluid developed on **propylene glycol base. Safe for household use** – in residential buildings and equipment with increased hygiene requirements, **including refrigerators and freezers.**

TECHNICAL CHARACTERISTICS

PARAMETER	VALUE
Base	Propylene glycol
Appearance	Transparent liquid
Freezing temperature	-20 °C / -25 °C / -35 °C
pH (20 °C)	8.2–8.5
Service life	Up to 5 years (in a closed system)
Protection	Corrosion, limescale, bacteria
Compatibility	Copper, aluminium, brass, steel
Toxicity	Non-toxic, does not contain ethylene glycol
Shelf life (in packaging)	36 months from the date of manufacture



10 l 25 l 1000 l

10 l 25 l 1000 l

DEKORITE PLASTERS



Ready-to-use, **tintable thin-layer plasters with a pronounced texture for a durable and visually attractive finish.** They are vapour-permeable and thus suitable for interior and exterior use. **Structure grain sizes: 1.5 mm / 2 mm / 3 mm.**

Grain size: 1.5 mm 2 mm 3 mm

Akril

TECHNICAL CHARACTERISTICS

DESCRIPTION	PARAMETER	VALUE
Universal decorative plaster based on acrylic dispersion. Provides enhanced elasticity and high resistance to mechanical stress.	Use	Interior; exterior
	Binder	Acrylic resin
	Colour	White
	Density	1,75 kg/l
	Drying time (23°C, 50% RH)	6–24h
	Consumption	1.5 mm – 3 kg/m ² ; 2.0 mm – 4 kg/m ²
	Solvent	Water
	Application tools	Putty knife
	Tool cleaning	Water
	Bases	A, C
	Shelf life	24 months from the date of manufacture
	Packaging	25 kg

25 kg

Silicone

TECHNICAL CHARACTERISTICS

DESCRIPTION	PARAMETER	VALUE
Decorative plaster based on silicone resins, providing strong water-repellent and self-cleaning properties. Suitable for façades, including external thermal insulation systems (ETICS).	Use	Interior; exterior
	Binder	Polymer latex
	Colour	White
	Density	1,75 kg/l
	Drying time (23°C, 50% RH)	6–24h
	Consumption	1.5 mm – 2 kg/m ² ; 2 mm – 3 kg/m ²
	Solvent	Water
	Application tools	Trowel
	Tool cleaning	Water
	Bases	A, C
	Shelf life	24 months from the date of manufacture
	Packaging	25 kg

25 kg

Silicone-silikate

TECHNICAL CHARACTERISTICS

DESCRIPTION	PARAMETER	VALUE
Decorative plaster based on silicone resin and silicate binder ensures hydrophobic protection and is ideal for façades subjected to high service loads. Suitable also for renovation of durable aged dispersion and dispersion-silicate surfaces.	Use	Interior; exterior
	Binder	Polymer latex
	Colour	White
	Density	1,75 kg/l
	Drying time (23°C, 50% RH)	6–24h
	Consumption	1.5 mm – 3 kg/m ² ; 2.5 mm – 4 kg/m ²
	Solvent	Water
	Application tools	Trowel
	Tool cleaning	Water
	Bases	A, C
	Shelf life	24 months from the date of manufacture
	Packaging	25 kg

25 kg

Akrilelast

A polymer waterproofing mastic for protecting various building substrates – concrete, plaster, gypsum board, fibreboard and particleboard from moisture. It forms a flexible, seamless waterproof membrane for walls and floors before the installation of ceramic or stone tiles, intended for waterproofing interior wet areas, however is not designed for continuous water exposure, such as swimming pools.

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Interior
	Composition	acrylic dispersions, cellulose mixture, modifying additives, pigment
	Physical state	blue viscous mass
	Density g/cm ³	1,30 ± 0,01
	pH	8,0 – 9,0
	Polymer particle size (microns)	0,07/0,3
	Polymer dry content, wt. %	8,0
	Dry film thickness, mm	0,3 – 0,5
	Drying time 23 °C, W-60%	6–8 hours
	Tensile adhesion strength, MPa	>0,5 (LVS EN 14891:2012)
	Adhesion after immersion in water, MPa	>0,5 (LVS EN 14891:2012)
	Crack-bridging ability, mm	>0,5 (LVS EN 14891:2012)
	VOC content, g/L	<10
	Hazardous substance release	None
Shelf life	24 months from the date of manufacture	

Chalk paste

A water-based chalk paste with a polyvinyl acetate binder that forms a white, matt coating on mineral and wooden surfaces. Also suitable for the restoration of historic building interiors where a vapour-permeable coating is required. Easily tintable and suitable for dry interior spaces such as basements, stairwells, garages and other technical rooms.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
	Use	Interior
	Physical state	Paste
	Colour	White
	Filler	Chalk, colorants (pigments)
	Grain size	1 micron
	Binder	Cellulose, vinyl acrylate polymer
	Thinner	Water
	Density	1,60 +/-0,05 g/cm ³
	pH	7,5 – 8,0
	Solids content	64 +/-1%
	Drying time 23°C, RH 60%	1–2h
	Hazardous substance release	None
	Shelf life	24 months from the date of manufacture

Liquid glass

Sodium silicate solution, also known as **liquid glass**, forms a dense, transparent coating and provides abrasion resistance and water impermeability for surfaces in construction, concrete and mortar preparation. It can also be used for household applications, such as bonding paper and cardboard, whitewashing trees and preparing solutions for agricultural use.


TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; width: 100%;"> 1.4 kg 7 kg 14 kg </div>	Use	Exterior; interior
	Physical state	Liquid, viscous solution
	Colour	Transparent
	Consumption	160–220 g/m ² (depending on surface porosity)
	Binder	Sodium silicate (Na ₂ O·nSiO ₂)
	Thinner	Water
	Density (20°C)	1,3–1,5 g/cm ³ (depending on concentration)
	pH	>11 (strongly alkaline environment)
	Solids content	635–50 % (depending on concentration)
	Drying time 23°C, RH 60%	12–24h (depending on layer thickness)
	Hazardous substance release	None
	Application temperature	+5°C to +30°C
	VOC content, g/L	0
	Storage	Store in tightly closed packaging, protect from frost and direct sunlight
	Shelf life	24 months from the date of manufacture

Iron vitriol

40% iron(II) sulfate concentrate for horticulture, agriculture and household use – for the maintenance of wooden, brick and concrete surfaces. **When diluted with water, it can be used for the treatment of fruit trees and shrubs, soil disinfection, prevention of moss, lichens, chlorosis and fungal diseases, as well as supplying plants with essential iron.**

TECHNICAL CHARACTERISTICS

PRODUCT IMAGE	PARAMETER	VALUE
 <div style="display: flex; justify-content: space-around; width: 100%;"> 1 l 3 l </div>	Use	Exterior; interior
	Physical state	Liquid concentrate
	Colour	Greenish yellow / brown
	Consumption	125 ml – 1 l uz 10 l water (depending on application)
	Method of use	Dilute with water before use to the required concentration (0.5–10%)
	Thinner	Water
	Density (20°C)	Approx. 1.3–1.4 g/cm ³
	pH	Acidic solution (typical for FeSO ₄ solutions)
	Solids content	635–50 % (depending on concentration)
	Drying time 23°C, RH 60%	12–24h (depending on layer thickness)
	Hazardous substance release	None
	Safety requirements	Avoid contact with eyes and skin; wear protective gloves; keep out of reach of children
	Application temperature	+5°C to +25°C
	VOC content, g/L	0
	Storage	Store in tightly closed containers, protect from frost and direct sunlight
Shelf life	24 months from the date of manufacture	



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