

CHROMOS SVJETLOST®

A SHADE BETTER

A shade better!

ABOUT US

CHROMOS-SVJETLOST is a Croatian paint and varnish manufacturer from Lužani, established in 1920.

Tradition, lasting high quality, and adaptiveness to market demands. These are the words that capture the essence of our company.

We're proud of our tradition which serves as a proof we've delivered and continue to deliver topquality products throughout the years and the decades, always adapting to market demands, latest trends and technological advancements.

As a result, our presence at demanding European markets is strengthening. In Croatia, many of our products top the best-product lists in their respective categories.

That is why we've remained **A SHADE BETTER** for all these years!



ABOUT US – Today

We have
207 employees

The tradition of paint production of nearly 100 years and an ideal location, both natural transport connectivity and well-developed road and railway infrastructure form an excellent basis for the operation and development of our company.
We have been recording continuous significant business growth since the mid-1990's. Consistently superior qualities of our products and a good sales network have made us a Croatian leader in the production of paints and varnishes. Systematic work on maintenance and improvement of the two business segments has enabled the achievement of better business results year after year.

Large investments in the development of new products and improvement of existing ones have resulted in many new products that allow us to readily compete with the largest foreign manufacturers of paints and varnishes on our market.
The quality of our products is also recognized on demanding foreign markets, and we are recording more significant results in exports as well. Our expert workforce and a top-notch development centre ensure a safe path towards the future.

We export to
17 countries

CHROMOS SVJETLOST®
A SHADE BETTER

WAREHOUSE



CHROMOS SVJETLOST®
A SHADE BETTER

DISTRIBUTION



Kemolux
metal primer

Air drying air anticorrosive alkyd primer
with excellent mechanical properties.

COVERAGE: 0,15 l/m² for two layers (2 x 30 µm).
PACKAGING: 0,20 l / 0,75 l / 2,5 l



Kemolux

universal fast-drying anticorrosive metal primer

Anticorrosive primer undercoating for protection of metal surfaces.

COVERAGE: 0,20 l/m² for two layers (2 x 30 µm).
PACKAGING: 0,20 l, 0,75 l / 2,5 l



Kemodur S
primer coating

Universal quick drying primer. It is used as an anticorrosive primer undercoat for metal surface.

COVERAGE: 0,19 l/m² for two layers (2 x 30 µm).
PACKAGING: 0,75 l / 2,5 l



CHROMOS
SVJETLOST

Hardlux
rust beater

A one-component, fast-drying primer and intermediate coating. Remove rust, grease and moisture to achieve the optimal protection of rusted surfaces.

COVERAGE: 0,09 - 0,10 l/m² for two layers (2 x 30 µm).
PACKAGING: 0,75 l



Hardlux

HB metal primer

An air drying high-build prime coating based on a urethanized alkyd resin which contains an active anticorrosive pigments.

COVERAGE: 0,12 l/m² for one layer of 60 µm
PACKAGING: 0,75 l / 18 l



Kemolux
topcoat

Alkyd coating with outstanding mechanical properties, resistance to the atmosphere, oil and mild chemicals. Retains shine and shade for a long time, is used as a top coat to protect iron and steel surfaces and for the protection of wood and walls.

COVERAGE: 0,22 l/m² for two layers (2 x 30 µm)
PACKAGING: 0,20 l / 0,75 l / 2,5 l / 10 l / 18 l

TOP MIX



CHROMOS SVJETLOST

RAL 1011 OCHRE	RAL 1015 CREAM	RAL 1023 YELLOW	RAL 2004 ORANGE	RAL 3000 RED	RAL 3004 BORDO
RAL 5015 BLUE	RAL 5010 DARK BLUE	RAL 6001 GREEN	RAL 6005 DARK GREEN	RAL 7016 ANTHRACITE	RAL 7031 DARK GRAY
RAL 7040 GRAY	RAL 8007 LIGHT BROWN	RAL 8017 BROWN	RAL 9001 EBONY	RAL 9005 BLACK	RAL 9005 BLACK - MATTE
RAL 9006 SILVER	WHITE	WHITE - MATTE			

KEMOLUX

topcoat for radiators

Air-drying alkyd coating with outstanding mechanical properties, resistance to weathering, oil and mild chemicals.

COVERAGE: 0,22 l/m² for two layers (2 x 30 µm)

PACKAGING: 0,75 l

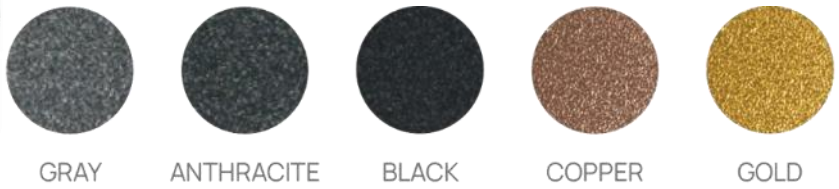


Hardlux
metal efekt direct DTM

HARDLUX metal effect DIRECT DTM topcoat is an anti-corrosion coating for protection and decoration of metal surfaces. It is pigmented using micaceous iron oxide (MIOX) to achieve special texture.

COVERAGE: 0,20 l/m² for two layers (2 x 40 µm)
PACKAGING: 0,75 l / 2,5 l





CHROMOS SVJETLOST

Hardlux
Direct 3in1

An Anti-corrosion coating for protection and decoration of metal surfaces. It is pigmented using micaceous iron oxide (MIOX) to achieve special texture.

COVERAGE: 0,20 l/m² for two layers (30 - 40 µm)
PACKAGING: 0,20 l / 0,75 l / 2,5 l



RAL 1023 YELLOW
RAL 3000 RED
RAL 5010 BLUE
RAL 6001 GREEN
RAL 6005 GREEN
RAL 7016 ANTHRACITE
RAL 7040 GRAY
RAL 8017 BROWN
RAL 9005 BLACK
RAL 9005 BLACK - MATTE
RAL 9006 SILVER
RAL 9007 SILVER
RAL 9016 WHITE
RAL 9016 WHITE - MATTE
COPPER
GOLD

CHROMOS SVJETLOST

TOP MIX

Hardlux
hammerschlag

Quick drying anticorrosive and decorative coating for metal and wood.

COVERAGE: 0,20 l/m² for two layers (30 – 40 µm)
PACKAGING: 0,75 l



GRAY RESEDA SILVER

BLACK COPPER GOLD

TERMOSTAL 400 / 600

Termostal 400: One-componentcoating based on special binders, stable up to temeratures of 400°C
COVERAGE: 0,08 l/m² for one layer (1 x 20 µm).
Termostal 600: A modified silicone coating resistant to high temperatures, up to 600°C
COVERAGE: 0,08 l/m² for one layer (1x20µm).
PACKAGING: 0,20 l / 0,75 l / 18 l



Kemocel

Fast-drying topcoat

Fast drying, outstanding mechanical properties, is resistant to weathering, oil and mild chemicals.

COVERAGE: 16 m²/l
PACKAGING: 0,75 l / 2,5 l / 18 l



RAL 1023 YELLOW	RAL 1011 OCHRE	RAL8017 BROWN	RAL 3000 RED
RAL 5010 BLUE	RAL 6001 GREEN	RAL 9005 BLACK	RAL 9005 BLACK - MATTE
RAL 7040 GRAY	RAL 9006 SILVER	RAL 7016 ANTHRACITE	RAL 6005 DARK GREEN

CHROMOS SVJETLOST

TOP MIX

KOREX

Effective rust remover, used in industry as well as in households to remove rust from metal surfaces that are which are further treated with primers.

PACKAGING: 1 l / 5 l / 20 l



KOREX

PAINT STRIPPER

Effective solvent-based remover of old coatings.

PACKAGING: 0,75 l



Kemocel

Metal primer

Anti-corrosion protection for various metal products such as farming machinery and tools, accessories, industrial equipment and other metal processing industry and machinery products.

COVERAGE: 0,20 l/m² for two layers (2 x 30 µm)
PACKAGING: 0,75 l / 2,5 l



T201 RED

T202 GRAY

WHITE

BLACK

CHROMOS SVJETLOST

ULTRA
Lazurit base

Basic coating for wood intended for all types of wood constructions exposed to external influences.

COVERAGE: 0,10 l/m² for one layer
PACKAGING: 0,75 l / 4 l / 18 l



ULTRA RENOVA

Stain coating for lightening dark-painted old and worn wooden surfaces.

COVERAGE: 0,08-0,13 l/m² for one layer **PACKAGING:** 0,75 l



KEMOLUX
VENTILATING PRIMER

Air-drying alkyd coating that allows wood to "breathe".

COVERAGE: 0,10 l/m² for one layer
PACKAGING: 0,75 l



KEMOCEL

NITRO
WOOD PRIMER

A primer for construction joinery and other wooden objects in system with KEMOCEL nitro topcoats.

COVERAGE: 0,12-0,14 l/m² for one layer
PACKAGING: 0,75 l



Ultra lazurit

3 IN 1

CHROMOS SVJETLOST

Solvent-based transparent protective-decorative coating for wood intended for external and internal use. ULTRA LAZURIT 3in1 simultaneously serves as protection against fungi, algae and UV radiation and as a decorative coating. It is a primer and topcoat in one.

COVERAGE: 0,08-0,10 l/m² for one layer
PACKAGING: 0,75 l / 2,5 l





WOOD PRIMER | ANTI-FUNGAL | TOPCOAT | UV FILTER

ULTRA
Lazurit

Transparent protective and decorative stain for wood for exterior and interior works.

COVERAGE: 10 - 12 m²/l
PACKAGING: 0,75 l / 2,5 l / 4 l



ULTRATON
ULTRATOP
LASUR

The wood surface enriches and gives it a fuller appearance of precious wood species, while at the same time preserves visible its texture. It contains additional UV filters that protect the wood from deterioration.

COVERAGE: 10-12 m^2/l in one layer
PACKAGING: 0,75 l / 2,5 l / 4 l



Ultra Decking Oil / Cleaner

Special oil produced from natural oil and wax.

COVERAGE: 0,08-0,10 l/m² in one layer, depending on the permeability of wood and application methods
PACKAGING: 0,75 l / 2,5 l





Highly effective concentrate for removing algae, moss and the first signs of mould.

PACKAGING: 1 l

KEMOLUX

Transparent topcoat

Colourless, air-drying coating based on alkyd resins and natural oils. Recommended for new wood or previously varnished wood on interior and exterior surfaces above the waterline.

COVERAGE: 0,22 l/m² for two layers

PACKAGING: 0,20 l / 0,75 l / 2,5 l



CHROMOS
SVJETLOST

ULTRA
KIT wood filler



Quick-drying dispersion mass for quality filling and correcting minor irregularities and surface damage cracks, dents and gaps on wood surfaces.

COVERAGE: 1 kg/m² for one layer of 1 mm.
PACKAGING: 350 g / 750 g / 8 kg



TOP MIX

MAESTRO
parquet gel

Fast-drying one-component coating, based on high-quality modified binders.

COVERAGE: 0,05 - 0,06 l/ m² for one layer.
PACKAGING: 1 l / 5 l / 10 l



Fast-drying liquid based on modified binders in organic solvents.

COVERAGE: 0,06 - 0,125 l/m² depending on the size of the joints.
PACKAGING: 1 l / 4 l / 10 l



MAESTRO

2K PU

parquet lacquer

- GLOSSY / MATTE / SEMI-MATTE



Colourless two-component lacquer based on polyurethane binders in organic solvent and special additives.

COVERAGE: 10 m²/l
PACKAGING: kits: 10 m² 15 m² / 30 m²
individual packing: 1 l / 2,5 l / 4 l

MAESTRO

2K PU topcoat for sporting halls - MATTE



Colourless two-component lacquer based on polyurethane binders in organic solvent and special additives

COVERAGE: 10 m²/l
PACKAGING: 10 l / 20 l

Aquamaestro

PRIMER

Water-based acrylic single-component, basecoat t basecoat for protection and decoration of parquet.

COVERAGE: 3 m²/l for 3 layers depending on the application and coating thickness (0,1 l/m² in one layer)
PACKAGING: 5 l



CHROMOS SVJETLOST

Aquamaestro 1K PU

Single-component, polyurethane, water-based, colourless lacquer for the protection and decoration of parquet and other indoor wood surfaces under medium to high load.

COVERAGE: 3 m²/l for three layers (0,3 l/m²)
PACKAGING: 1 l / 5 l



CHROMOS SVJETLOST

AQUAFLOOR topcoat

One-component acrylic - polyurethane water based, colourless lacquer for protection and decoration of parquet, furniture and other wood panelling in medium load spaces.

COVERAGE: 3 m²/l for three layers (0,3 l/m²)
PACKAGING: 1 l / 3 l



CHROMOS SVJETLOST

Aqualux
metal primer

Anticorrosive coating for metal surfaces based on highquality water-soluble alkyd resin, anticorrosive pigments, fillers, additives and water.

COVERAGE: 0,25 l/m² for two layers.
PACKAGING: 0,75 l



Aqualux
wood primer

Basecoat for all wood types prior to application of Aqualux topcoat.

COVERAGE: 0,25 l/m² for two layers.
PACKAGING: 0,75 l



Aqualux

Lazur base

Basic wood coating intended for all types of wooden structures exposed to external influences.

COVERAGE: 2 - 3 h/20 °C, with 65 % relative humidity and good ventilation.
PACKAGING: 0,75 l / 5 l



Aqualux
Topcoat

Finish coating for wood and metal based on high-quality water-soluble acrylic resin, light-fast pigments, additives and water.

COVERAGE: Minimum 2 - 3 h/20 °C, with 65 % relative humidity and good ventilation.
PACKAGING: 0,20 l / 0,75 l / 3 l

TOP MIX

NOV ODTENEK!

RAL 7016
antracit



Aqualux
Lasur

Water-dilutable transparent coating for wood protection and decoration.

COVERAGE: 2 - 3 h/20 °C, with 65 % relative humidity and good ventilation.
PACKAGING: 0,75 l / 3 l



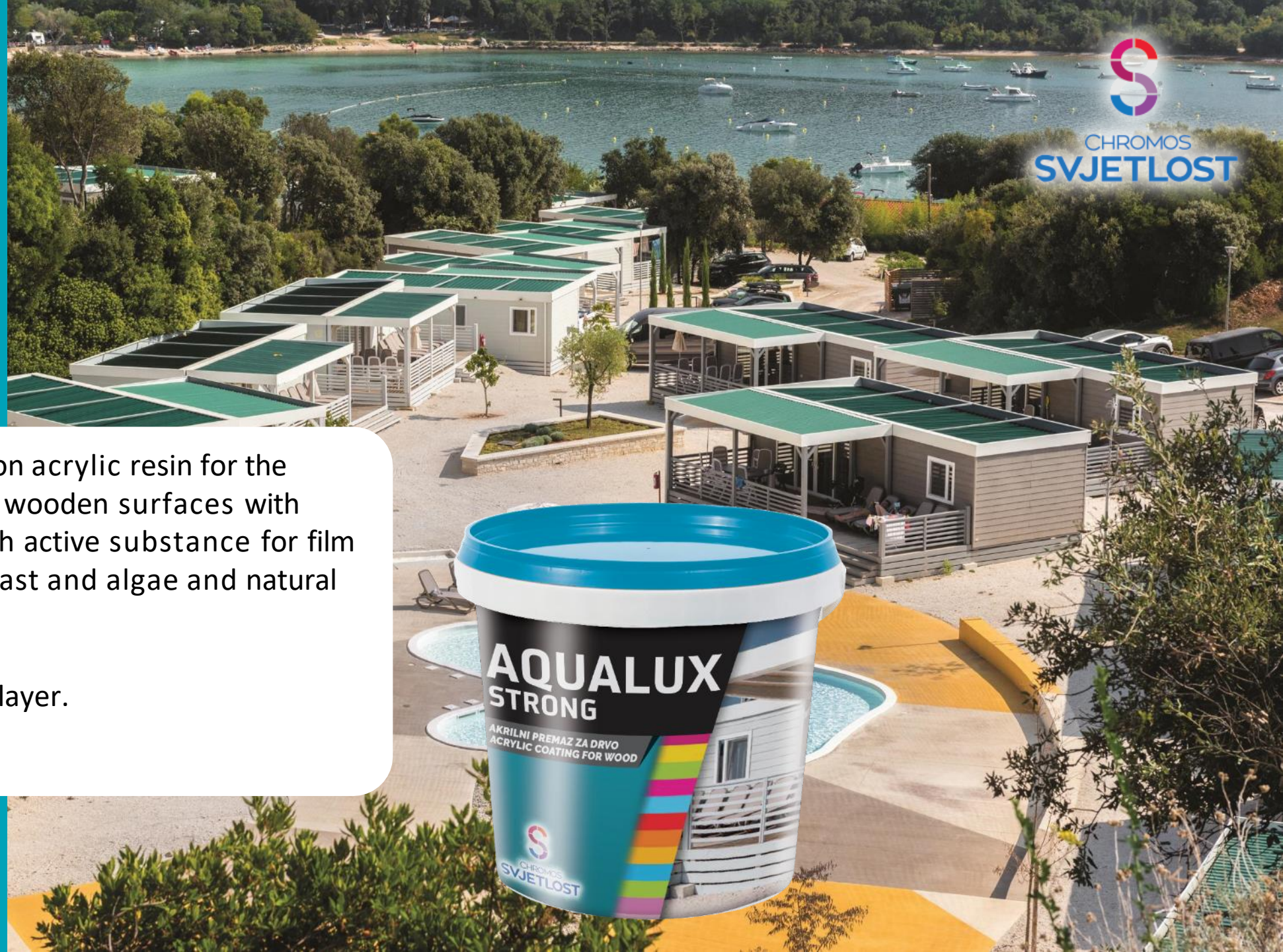
Aqualux
strong

Waterborne top coat based on acrylic resin for the protection and decoration of wooden surfaces with excellent covering power, with active substance for film protection against mould, yeast and algae and natural aging of wood.

COVERAGE: 0,10 l/m² for one layer.

PACKAGING: 0,8 l / 2,5 l / 9 l

TOP MIX



Aqualux
shabby chic

Chalky paint based on acrylic polymer for decorating wooden surfaces and furniture in the "Shabby Chic" look.

COVERAGE: 0,10 l/m² for one layer.

PACKAGING: 0,75 l



Finalterm

basic

Gray glue for gluing, spackling and reinforcing thermo-insulation panels of expanded and extruded polystyrene. Made based on natural mineral binder, fillers of 1.2 mm granulation and adequate additives.

COVERAGE: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.
PACKAGING: 25 kg



Finalterm

BASICwhite

White glue for gluing, spackling and reinforcing thermo-insulation panels of expanded and extruded polystyrene. Made based on natural mineral binder, fillers of 1.2 mm granulation and adequate additives.

PACKAGING : 25 kg
COVERAGE: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.
Levelling layer: 1-3 kg/m²
Gluing: 5-7 kg/m²
Reinforcing: 3-5 kg/m²
Double reinforcing: 4-6 kg/m²
Spackling: 1-2 kg/m²



Finalterm S

Gray adhesive for gluing, spackling and reinforcing thermos-insulation panels of mineral rock wool, expanded and extruded polystyrene. Made based on natural mineral binder, fillers of 1.2 mm granulation and adequate additives.

COVERAGE: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.
PACKAGING: 25 kg



Finalterm
S white

White adhesive for gluing, spackling and reinforcing thermal-insulation panels of expanded and extruded po lystyrene. Made based on natural mineral binder, fillers of 1.2 mm granulation and adequate additives.

PACKAGING : 25 kg
COVERAGE: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.
Levelling layer: 1–2 kg/m²
Gluing: 5–8 kg/m²
Reinforcing: 3–5 kg/m²
Double reinforcing: 4–6 kg/m²
Spackling: 1–2 kg/m²



Finalterm

SF fiber

Gray adhesive for gluing, spackling and reinforcing thermal-insulation panels of expanded and extruded polystyrene. Made based on natural mineral bindings , fillers 1.2 mm granulation, adequate additives and polypropylene fibers.

PACKAGING: 25 kg
COVERAGE: Min. 10 kg/m² (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.
Levelling layer: 1–2 kg/m²
Gluing: 5–8 kg/m²
Reinforcing: 3–5 kg/m²
Double reinforcing: 4–6 kg/m²
Spackling: 1–2 kg/m



Finalterm
LW

White adhesive for gluing, spackling and reinforcing thermal-insulation panels of expanded and extruded polystyrene. Made based on natural mineral bindings, fi llers 1.2mm granulation, adequate additives, polypropylene fibers and light additives.

PACKAGING: 25 kg
COVERAGE: (gluing, reinforcing, and spackling) depending on the type of substrate and type of isolation material.
Levelling layer: 1–2 kg/m²
Gluing: 5–7 kg/m²
Reinforcing: 3–5 kg/m²
Double reinforcing: 4–6 kg/m²
Spackling: 1–2 kg/m²



Final grund
UNI

Universal basecoat for all types of surfaces. It is used before applying all decorative paste plasters. The coating reduces the water absorption of the substrate, evens out the unevenly absorbing substrate and binds dust and other weakly binding parts that could not be removed by cleaning. Improves the adhesion of the final layer to substrates that are smooth and poorly absorbent.

COVERAGE: 0,15 – 0,20 kg/m²
PACKAGING: 5 kg / 18 kg



CHROMOS SVJETLOST

TOP MIX

FINAL GRUND
fiber

Basecoat based on acrylic binder with fibers for all types of substrates
COVERAGE: 0,20-0,50 kg/m², in one layer, depending on the dilution, absorption of the substrate and the width of the cracks. Determine the exact coverage of the coating by applying a test field on the object.
PACKAGING: 18 kg

TOP MIX



Finalplast

Decorative plaster based on acrylic binders and multicoloured marble granulates for the treatment of external and internal wall surfaces most often retaining walls.

COVERAGE: 4.2 kg/m², coverage depends on surface properties (determine the exact consumption by making a test field on the building)
PACKAGING: 25 kg



Finalplast



Final

Acrylic plaster

Decorative acryl based plaster available in a smoothed and roughcast structure. It is water-repellent, UV and weather resistant and contains special additives for protection against algae and mould.

COVERAGE - smooth:
AZG 1,0 mm - 1,5 kg/m²
AZG 1,5 mm - 2,2 kg/m²
AZG 2,0 mm - 2,9 kg/m²
AZG 2,5 mm - 3,5 kg/m²
AZG 3,0 mm - 4,1 kg/m²
COVERAGE - rouqhcast:
AZR 1,5 mm - 2,1 kg/m²
AZR 2,0 mm - 2,5 kg/m²
AZR 2,5 mm - 3,3 kg/m²

PACKAGING: 25 kg



CHROMOS SVJETLOST

TOP MIX

Final silicate plaster

Pasty decorative top plaster based on potassium water glass available in smooth and trowelled structure. It is vapor permeable, UV and weather resistant with special additives that protect it from algae and mould.

PACKAGING: 25 kg

COVERAGE - smoothed:

SZG 1,0 mm - 1,5 kg/m²
SZG 1,5 mm - 2,2 kg/m²
SZG 2,0 mm - 2,9 kg/m²
SZG 2,5 mm - 3,5 kg/m²
SZG 3,0 mm - 4,1 kg/m²

COVERAGE - trowelled:

SZR 1,5 mm - 2,1 kg/m²
SZR 2,0 mm - 2,5 kg/m²
SZR 2,5 mm - 3,3 kg/m²



CHROMOS SVJETLOST

TOP MIX

Final

Silicone plaster



Decorative silicone based plaster available in a smoothed and roughcast structure. It is water-repellent, UV and weather resistant and contains special additives for protection against algae and mould.

COVERAGE - smooth:
AZG 1,0 mm - 1,5 kg/m²
AZG 1,5 mm - 2,2 kg/m²
AZG 2,0 mm - 2,9 kg/m²
AZG 2,5 mm - 3,5 kg/m²
AZG 3,0 mm - 4,1 kg/m²

COVERAGE - roughcast:
AZR 1,5 mm - 2,1 kg/m²
AZR 2,0 mm - 2,5 kg/m²
AZR 2,5 mm - 3,3 kg/m²

PACKAGING: 25 kg

TOP MIX

Final
si-si plaster

Pasty decorative acrylic binder based plaster available in smooth and trowelled structure. It is water-repellent, UV and weather resistant with special additives that protect it from algae and mould.

PACKAGING: 25 kg

COVERAGE - smoothed:

ZG 1,0 mm - 1,5 kg/m²

ZG 1,5 mm - 2,2 kg/m²

ZG 2,0 mm - 2,9 kg/m²

COVERAGE - trowelled:

ZR 1,5 mm - 2,1 kg/m²

ZR 2,0 mm - 2,5 kg/m²



CHROMOS SVJETLOST

TOP MIX

Final
nano premium

Pasty decorative top plaster based on potassium water glass, available in a smoothed and trowelled structure, not susceptible to soiling. It is water-repellent, UV and weather resistant with special additives that protect it from algae and mould.

COVERAGE - smoothed:
ZG 1,5 mm - 2,2 kg/m²
ZG 2,0 mm - 2,9 kg/m²
COVERAGE – trowelled:
ZR 2,0 mm - 2,5 kg/m²
PACKAGING: 25 kg



CHROMOS SVJETLOST

TOP MIX

Final glitter

Decorative finishing glass beads for façades with glitter effect and metallic shine. The desired effect depends on individual wishes, a simple installation achieves a final decorative finish appearance of the façade.

COVERAGE: Depending on the wanted effect, 0,10 - 0,25 kg/m^2.
PACKAGING: 8 kg



CHROMOS
SVJETLOST

Final

anti-graffitti coating

Anti-Graffiti Coating is a natural wax-based coating intended for protection of façades against spray paint and other types of staining.

COVERAGE: 0,1–0,25 kg/m² in two layers, depending on the absorbency and roughness of the substrate.

PACKAGING: 5 kg



TOP MIX

KEMEPOX
AQUA

Two component water-dilutable coating based on epoxy resin.
COVERAGE: 0.2–0.45 kg/m² in two layers, depending on the absorbency and roughness of the substrate. Determine the exact consumption of the coating by makeing a test field on the object.
PACKAGING: 5 KG / 15 kg



DISPERVAN
PRO

Acrylate paint for decorative protection of all loaded concrete surfaces from harmful substances and atmospheric conditions.
COVERAGE : 4–6 m²/l in two layers, depending on the absorbency and roughness of the surface, determine the exact consumption by creating a test area on the surface.
PACKAGING: 15 kg

TOP MIX



Ekosignol

Paint for thin-layer horizontal road marking is a homogeneous, air-drying acrylic coating with fast drying, good elasticity and coverage, excellent adhesion to any road surface and resistance against traffic caused decaying.

COVERAGE: 1.8 - 2 m²/l for 300 µm dry film thickness (cca 560 µm wet film thickness) – horizontal road marking

PACKAGING: 0,75 l / 18 l



Simpra
universal primer

Universal dispersive impregnation based on aqueous emulsion of polymeric binders.

COVERAGE: 0.05 l/m² based on dilution 1:3 in one layer, depending on the absorbency and roughness of the substrate. Accurate consumption can be determined by measuring consumption of large test surface area.
PACKAGING: 1 l / 3 l / 5 l / 10 l / 15 l



Simpra
silicone primer

Primer based on an aqueous emulsion of silicone resins.

COVERAGE: 0,03−0,10l/m² based on a 1:1 dilution, depending on the absorbency and roughness of the substrate.
PACKAGING: 5 l / 15 l



Simpra

silicate primer

Impregnation based on aqueous dispersion of acrylate copolymer and alkaline silicates

COVERAGE: 0.03 – 0.1 m²/l in one layer depending on the absorbency and roughness of the substrate.
PACKAGING: 5 l / 15 l



Simpra
nano primer

Nano-deep impregnation based on water-dilutable acrylic resins with penetrating and consolidating propertie.

COVERAGE: 0.08 – 0.1 m²/l based on a 1:1 dilution, depending on the absorbency and roughness of the substrate.
PACKAGING: 5 l / 15 l



Simpra HAFTGRUND

Pigmented primer with a very high coverage, for interior walls which will be finished with dispersive or dispersive-silicate paints.

COVERAGE: 0,20 l/m², depending on the absorbency and roughness of the substrate.
PACKAGING: 5 l / 15 l



TOP MIX

Bravo 1:5 primer

Universal impregnation based on an aqueous emulsion of polymer binders.

COVERAGE: 0.03 – 0.04 l/m^2 based on a 1:5 dilution, depending on the absorbency and roughness of the substrate.
PACKAGING: 1 l / 5 l



Dispervan

Water-based polymer binder emulsion facade paint with added pigments, fillers and additives.

COVERAGE: 0,20 l/m² for two layers, depending on the absorbency and roughness of the substrate, determine the exact consumption by creating a test area on the surface.

PACKAGING: 0,75 l / 2 l / 3 l / 5 l / 15 l

TOP MIX

CHROMOS SVJETLOST



Bravo
FAS

A dispersive facade paint made of high-quality polymer binder and light resistant pigments. It has excellent adhesive properties, is resistant to effects of weather, alkali, salt and industrial gases. It is water vapour permeable and light resistant.

COVERAGE: 0,20 l/m² for two layers, depending on the absorbency and roughness of the substrate. Accurate consumption can be determined by measuring consumption of large test surface area.

PACKAGING: 5 l / 15 l

TOP MIX



Fasena
akril

An acrylic dispersive facade paint based on high-quality polymer binders and UV stable pigments. It has excellent adhesion, resistance to atmospheric conditions, alkalis, salts and industrial gases. It is vapor permeable and light resistant

COVERAGE: 0,20 l/m² for two layers, depending on the absorbency and roughness of the substrate, determine the exact consumption by creating a test area on the surface.
PACKAGING: 0,75 l / 2 l / 3 l / 5 l / 10 l / 15 l



CHROMOS SVJETLOST

TOP MIX

Fasena
silikat

High-coverage silicate facade paint made of high-quality acrylic binder, UVstable pigments, alkaline water glass and water-repellent additives.

COVERAGE: 0,20 l/m² for two layers, depending on the absorbency and roughness of the substrate, determine the exact consumption by creating a test area on the surface.

PACKAGING: 5 l / 15 l



CHROMOS SVJETLOST

TOP MIX

Fasena
fiber

Micro-reinforced facade acrylic paint. It is alkaline resistant, water repellent and UV stable and contains dry film protection. It is stable in all weather conditions.

COVERAGE: 0,25-0,40 l/m² for two layers, depending on the absorbency and roughness of the substrate, determine the exact consumption by creating a test area on the surface.
PACKAGING: 5 l / 15 l



SANACIJA PUKOTINA · CRACK BRIDGING ·

SPRJEČAVA RAZVOJ ZIDNIH PLIJESNI / PREVENTS MOLD GROWTH ON WALLS

TOP MIX

Fasena
elastic

Waterproof, elastic facade paint based on aqueous acrylic dispersion and silicone additives. The dry coating film is highly elastic and water-repellent.

COVERAGE: 0,40 l/m² for two layers, depending on the absorbency and roughness of the substrate, determine the exact consumption by creating a test area on the surface.
PACKAGING: 5 l / 15 l

TOP MIX

CHROMOS SVJETLOST



Fasena silikon

Dispersive facade paint made of high-quality silicone binder and UV-stable pigments. Fasena Silicone is characterized by a low tendency to soiling and a strong property of water repellency while maintaining vapor permeability.

COVERAGE: 4-5 m^2/l in two layers, depending on the absorbency and roughness of the substrate.

The exact consumption can be determined by making a test area on the surface.

PACKAGING: 5 l / 15 l



CHROMOS SVJETLOST

TOP MIX

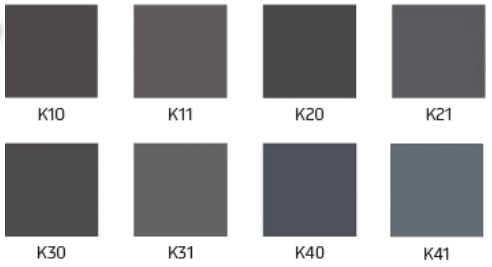
Fasena
Dark cool

A dispersive high quality facade paint made of a combination of acrylic and silicone binder. This paint reflects the near infrared radiation of sunlight thanks to a special combination of NIR and UV stable pigments.

COVERAGE: 0,25-0,33 l/m² for two layers, depending on the absorbency and roughness of the substrate, determine the exact consumption by creating a test area on the surface.

PACKAGING: 15 l





kamen
protect

Silicone water-repellent coating for stone and brick. Does not create film and does not change the original appearance of the surface.

COVERAGE: 0,15–0,5 l/m² largely depending on the absorbency and roughness of the substrate,
determine the exact consumption by creating a test area on the object.



CHROMOS
SVJETLOST

Betonton

Paint for concrete surfaces made of special acrylic polymer binders

COVERAGE: 0,20 l/m² for two layers, depending on the absorbency and roughness of the substrate. Accurate consumption can be determined by measuring consumption of large test surface area

PACKAGING: 0,75 l / 2 l / 3 l / 5 l / 15 l



TOP MIX

Bravo

Economical paint for the protection of interior walls made of a copolymer of vinyl acetate and additives. It is resistant to dry abrasion, high whiteness and good coverage. It is used for decoration and protection of interior wall surfaces.

COVERAGE: 0,18 l/m² for two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 2 l / 3 l / 5 l / 10 l / 15 l



CHROMOS SVJETLOST

TOP MIX

Kemopol

Water-dilutable paint for interior walls based on polymer dispersion in water. It is intended for decoration and protection of interior wall surfaces. It is resistant to dry scrubbing, but not to washing.

COVERAGE: 0,18 l/m² for two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 2 l / 3 l / 5 l / 10 l / 15 l



CHROMOS SVJETLOST

TOP MIX

Kemopol
PLUS

Water-based paint with high coverage, intended for decoration and protection of interior walls. It is made of aqueous dispersion of polymers and additives. The paint is resistant to dry abrasion but not to wet scrubbing.

COVERAGE: 0,18 l/m² for two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 0,75 l / 2 l / 5 l / 10 l / 15 l

TOP MIX

CHROMOS SVJETLOST



Kemopol
PREMIUM

Water-dilutable dispersive paint for interior walls, very high coverage. It creates a firm, durable and elastic film that is washable, and.e. resistant to wet rubbing, so that it is possible to wipe not overly accepted soiling with a cloth soaked in a solution of universal cleaning agents.

COVERAGE: 0,18 l/m² for two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 0,75 l / 2 l / 3 l / 5 l / 10 l / 15 l



CHROMOS SVJETLOST

TOP MIX

Kemopol
PROTECT

Water-based interior wall paint with effective additional protection against the development of mold on the surface of the coating. Intended for decoration and protection of interior wall surfaces. It is resistant to dry abrasion, but not to wet scrubbing.

COVERAGE: 0,18 l/m² for two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 2 l / 5 l / 15 l



TOP MIX

Kemopol
PREMIUM PROTECT

High-quality dispersive paint for interior walls with effective additional protection against the development of mold on the surface of the coating, very high coverage

COVERAGE: 0,18 l/m² for two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 2 l / 5 l / 15 l

TOP MIX

CHROMOS SVJETLOST



Latex
STRONG

High-quality paint for interior walls, especially wear-resistant, which creates a strong and elastic film. Painted surfaces are washable and can be washed with universal household cleaners and disinfectants for surfaces in healthcare facilities.

COVERAGE: 0,14 l/m² for two layers, depending on the absorbency and roughness of the substrate
PACKAGING : 2 l / 5 l / 15 l

TOP MIX

EN 11998
CLASS 1

CHROMOS SVJETLOST

TOP STAR

GLITTER

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Transparent matte coating with glitter particles for interior wall surfaces, mane od the basis of an aqueous dispersion of polymer binders. It is intended for protection and decoration of interior walls.

COVERAGE: 0,10 l/m² for one layer, depending on the absorbency and roughness of the substrate, exact consumption can be determined by making a test field on the building.

PACKAGING: 0,85 l





TOP MIX

Top gloss





Transparent dispersive glossy coating made of quality polymer binder and additives. It is characterized by exceptional resistance to washing. Intended for protection and decoration of interior walls.

COVERAGE: 0,10 l/m² for two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 0,85 l / 2 l / 5 l / 15 l



Top mat





Transparent dispersive matt coating based on of high-quality polymer binders and additives. It is intended for protection and decoration of interior walls and it is resistant to wet scrubbing.

COVERAGE: 0,15 l/m² for two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 0,85 l / 2 l / 5 l / 15 l



TOP PREMIUM

LUXURY COLOR

CHROMOS SVJETLOST

High-qualit interior wall dispersion paint, with exceptionally high opacity. Produces a firm, lasting and elastic washable coating. It is intended for the decoration and protection of interior wall surfaces, as well as for quickly renewing painting of wall and ceiling surfaces.

COVERAGE: 0,13 l/m² for one layer, depending on the absorbency and roughness of the substrate.
PACKAGING: 2,5 l



TOP MIX

TOP PREMIUM

LUXURY COLOR

CHROMOS SVJETLOST

SUMMER


SPRING


ENERGY


PASSION


VIOLET


ROMANCE

NATURE


WOOD


MARINE


ANTHRACITE


STONE

VANILLA

Bravo

KREATIV/MAGNETIC

High-quality interior wall paint based on polymer water dispersion, resistant to wear with a firm and elastic coating.

COVERAGE: 500 ml for 4 m² in two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 0,50 l



High-quality paint, used as a base paint with magnetic properties that can be repainted with washable paints or chalk paint if you want to write with chalk on surface.

COVERAGE: 500 ml for 2 m² in three layers, depending on the absorbency and roughness of the surface
PACKAGING: 0,50 l



Bravo INSPIRE

Sande

High quality decorative topcoat for interior walls based on polymer resin and special effect pigments formulated to achieve decorative effects. It has excellent adhesion, hardness, resistance, good water vapour permeability and water repellence.

COVERAGE: 0,10-0,12 l/m² for one layer, depending on the absorbency and roughness of the substrate.
PACKAGING: 1 l



CHROMOS SVJETLOST

TOP MIX

Bravo INSPIRE

Sande

CHROMOS SVJETLOST



TOP MIX

Bravo INSPIRE

Velour

High quality decorative topcoat for interior walls based on polymer resin and special effect pigments formulated to achieve decorative effects. It has excellent adhesion, hardness, resistance, good water vapour permeability and water repellence.

COVERAGE: 0,10-0,12 l/m² for one layer, depending on the absorbency and roughness of the substrate
PACKAGING: 1 l



CHROMOS SVJETLOST

TOP MIX

Bravo INSPIRE

Velour

CHROMOS SVJETLOST



TOP MIX

Bravo INSPIRE

Elite

High quality decorative topcoat for interior walls based on polymer resin and special effect pigments formulated to achieve decorative effects. It has excellent adhesion, hardness, resistance, good water vapour permeability and water repellence.

COVERAGE: 0,16 - 0,25 l/m² for two layers, depending on the absorbency and roughness of the substrate.
PACKAGING: 1 l



CHROMOS SVJETLOST

TOP MIX

Bravo INSPIRE *Elite*

CHROMOS SVJETLOST



TOP MIX

Kemoton

PLUS / STRONG

KEMOTON STRONG pigment preparation is a concentrated water preparation based on quality pigments.
COVERAGE: 0.10 l Kemoton Plus / 15 l dispersive paint

KEMOTON PLUS pigment preparation is a water preparation based on quality pigments.
COVERAGE: 0.10 l Kemoton Plus / 15 l dispersive paint

PACKAGING: 0,10 l



Premium
GLET

Dispersion levelling compound for interior use. It is used for fine smoothing of wall and ceiling surfaces and as a filling of small cracks and holes. Ready to use.

COOVERAGE : 0,5 -0,75 kg with mm layer thickness
PACKAGING:1 kg / 3 kg / 8 kg / 25 kg



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TOP MIX

















TOP MIX

PRODUCTS THAT ARE TINTED IN THE TOP MIX SYSTEM:

- KEMOLUX topcoat - GLOSS
- KEMOLUX topcoat - MAT
- KEMOCEL BS
- KEMOCEL NITRO
- HARDLUX PROFESIONAL
- AQUALUX TOPCOAT
- AQUALUX STRONG
- AQUALUX SHABBY CHIC
- BETONTON
- FINALGRUND UNI
- FINALGRUND FIBER
- FINAL AKRILNA plaster (AZg i AZr)
- FINAL SILIKATNA plaster (SZg i SZr)
- FINAL SILIKONSKA plaster (NZg i NZr)
- FINAL SI-SI plaster (Zg i Zr)
- FINAL NANO PREMIUM plaster (Zg i Zr)
- DISPERVAN
- BRAVO FAS
- FASENA akril

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TOP MIX

PRODUCTS THAT ARE TINTED IN THE TOP MIX SYSTEM:

- FASENA silikat
- FASENA fiber
- FASENA elastic
- FASENA silikon
- FASENA silikon fiber
- FASENA DARK COOL
- BRAVO INSPIRE ELITE
- BRAVO INSPIRE SANDE
- BRAVO INSPIRE VELOUR
- BRAVO
- KEMOPOL
- KEMOPOL PLUS
- KEMOPOL PROTECT
- KEMOPOL PREMIUM
- KEMOPOL PREMIUM PROTECT
- KEMOPOL PLUS BIO SILIKAT
- KEMOPOL PREMIUM BIO SILIKAT
- LATEX STRONG BIO SILIKAT
- LATEX STRONG SATIN/MATTE/SEMI-MATTE

CHROMOS SVJETLOST

Refined coatings for interior walls



Harmony in White

CHROMOS SVJETLOST

urban | zen | casual | glamorous

charm | pure | bright | soft

ocean | sky | ice | lake

linen | cashmere | wool | silk

TVP MIX

THANK YOU!

CHROMOS SVJETLOST®