CATALOG

PAINTS BRIZ

DECORATIVE
COATINGS



premium decorative plaster

ADOBE

ADOBE DECORATIVE PLASTER

PAINTS BRIZ

ADOBE by Paints Briz is a next-generation decorative coating that brings together the timeless heritage of ancient building traditions and the innovative power of modern technology. For centuries, adobe has been considered a material of warmth, durability, and harmony with nature. Across Asia, the Middle East, the Mediterranean, and Latin America, it was used to build houses, fortresses, and places of worship. Its unique natural properties created an ideal indoor climate: cool in summer and warm in winter. Today, Paints Briz offers a reimagined and improved version of this traditional material — a premium decorative coating designed to give interiors and exteriors an authentic character, while meeting modern demands for strength, aesthetics, and sustainability.

TECHNICAL CHARACTERISTICS

Layer thickness. Can be applied up to 20 mm, allowing both subtle texture and bold relief.
Reinforcing fibers. Natural fibers create a distinctive surface structure while increasing durability.
Vapor permeability. Walls "breathe," ensuring a balanced indoor climate and preventing condensation.
Moisture resistance. With protective glazes and hydrophobic varnishes, ADOBE is suitable for kitchens, bathrooms, corridors, and facades.
Adhesion. Strong bonding to mineral substrates such as concrete, brick, plaster, and drywall guarantees long-lasting performance.
Strength. The fibrous structure prevents cracking and enhances impact resistance.
UV stability. Retains color and texture under sunlight with proper finishing.
Frost resistance. Endures seasonal temperature changes.
Consumption. On average 1.5–2 kg/m² per 1 mm layer.
Service life. Over 15 years when protected with finishing systems.
Density. Approximately 1.7 g/cm³.
Water absorption. Minimal when combined with hydrophobic treatments.

AREAS OF APPLICATION

Residential interiors. Bedrooms, living rooms, kitchens, and entryways.
Commercial projects. Restaurants, cafés, boutique hotels, art galleries, and offices.
Cultural spaces. Museums, exhibition halls, theaters, and libraries.
Facades. Excellent resistance to precipitation and sunlight when sealed with varnish.
Architectural details. Columns, arches, niches, panels, and bas-reliefs.
Wellness & SPA. Natural texture and eco-safety enhance relaxation.
Custom projects. Ethnic motifs, artistic panels, and combined solutions.

APPLICATION TECHNOLOGY

Surface preparation. Base must be strong, dry, and clean; recommended preparation level Q2.
Priming. Indoors — deep-penetrating acrylic primer; facades — quartz primer for enhanced adhesion.
Application. Applied with trowel, spatula, brush, or sponge.
Thickness: 3–20 mm. Techniques include rustic hand finish, chiseled patterns, soft reliefs, or brick imitation.
Finishing. Indoors — glazing coats, pearlescent and metallic enamels, decorative wax. Outdoors — hydrophobic varnishes.
Conditions. Temperature +10…+30 °C, humidity up to 70 %, avoid drafts and direct sunlight.
Drying. Dust-free after 6–8 hours, fully dry after 24–48 hours.
Minimum interval between coats: 12 hours.

ECOLOGY AND SAFETY

ADOBE is water-based, solvent-free, and odorless during application. This makes it safe for health and environmentally friendly. Certified according to quality standards, it is recommended for use in residential areas, children's facilities, healthcare environments, and projects requiring ecological responsibility.

EXAMPLES OF USE

Country houses. For textured facades and interiors in ethnic styles.
Restaurants. Ethnic and rustic spaces where coziness is essential.
SPA & wellness zones. Natural texture and eco-safety enhance relaxation.
Museum exhibits. Used to recreate historical interiors.
Boutique hotels. Adds individuality and premium appeal.

COMPATIBILITY, STORAGE, AND MAINTENANCE

Compatibility. Works seamlessly with primers, varnishes, and other Paints Briz decorative systems.
Storage. Keep tightly sealed at +5…+30 °C. Do not freeze.
Shelf life. 12 months from date of manufacture.
Maintenance. Simple cleaning: dry or damp cloth. With protective varnish, the surface resists dirt and stains. For facades, varnish renewal is recommended every 3–5 years.

TYPICAL MISTAKES BY APPLICATORS

Not applying primer.
Using excessive layer thickness.
Using improper tools.
Ignoring drying intervals.
Applying in poor climatic conditions (cold or high humidity).
Not applying protective finish outdoors.
Incorrect storage.
Attempting to accelerate drying with heaters.
Poor ventilation during application.
Mixing with incompatible materials.

ADOBE by Paints Briz is a material that unites history and innovation. It gives spaces character, underlines style and philosophy, and creates an atmosphere of comfort and reliability. With Paints Briz system solutions, ADOBE is not only a decorative finish but also a foundation of modern design philosophy, ensuring both aesthetics and performance for decades.



decorative coating with a pearlescent shine and sparkling sheen effect

ANTHRACITE

ANTHRACITE DECORATIVE PAINT

PAINTS BRIZ

ANTHRACITE is a decorative coating by Paints Briz, designed for those who value expressiveness and depth in interior design. This modern material delivers a shimmering pearlescent effect with sparkling brilliance, inspiring architects and designers to create unique and memorable spaces.

Thanks to a carefully balanced combination of pearlescent pigments, large mica flakes, and special microgranules, the coating produces a luminous surface with a sense of "living light." Depending on the angle of illumination, ANTHRACITE reveals shifting highlights and iridescence that cannot be achieved with conventional paints.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic decorative coating with pearlescent effect
- Density: 1.276 kg/L
- Consumption: 0.17–0.30 kg/m² depending on technique
- Layers: 1–2
- Drying time at 20 °C, 65 % RH: tack-free in 1 hour, fully dry in 24 hours, complete curing in 28 days
- Service life: more than 10 years with proper maintenance
- Shelf life: 12 months in factory-sealed packaging
- Application conditions: temperature from +15 to +25 °C, relative humidity up to 65 %.

ADVANTAGES

- sophisticated pearlescent glow and sparkle
- high wear resistance and durability
- moisture resistance and easy maintenance
- seamless monolithic appearance
- environmentally friendly and odor-free formula
- easy local repair without visible transitions

APPLICATION SYSTEM

For the best results, use the complete system of Paints Briz products:

1. Deep-penetrating primer — strengthens the substrate and binds dust.
2. Primer-paint — ensures a smooth base and enhances adhesion. For the best effect, tint it half a tone lighter than the final coating.
3. ANTHRACITE — applied in 1–2 layers using a Venetian trowel or plastic spatula. The first layer creates the foundation; the second layer adds shimmering depth.

POSSIBLE TECHNIQUES INCLUDE:

- multi-directional trowel strokes — for a sparkling texture;
- layered application in opposite directions — for pronounced pearlescent depth;
- dry-brush technique — for subtle glazing and a "wet shine" effect.

Application should be performed in small sections (1–2 m²), working along a "wet edge" to avoid seams.

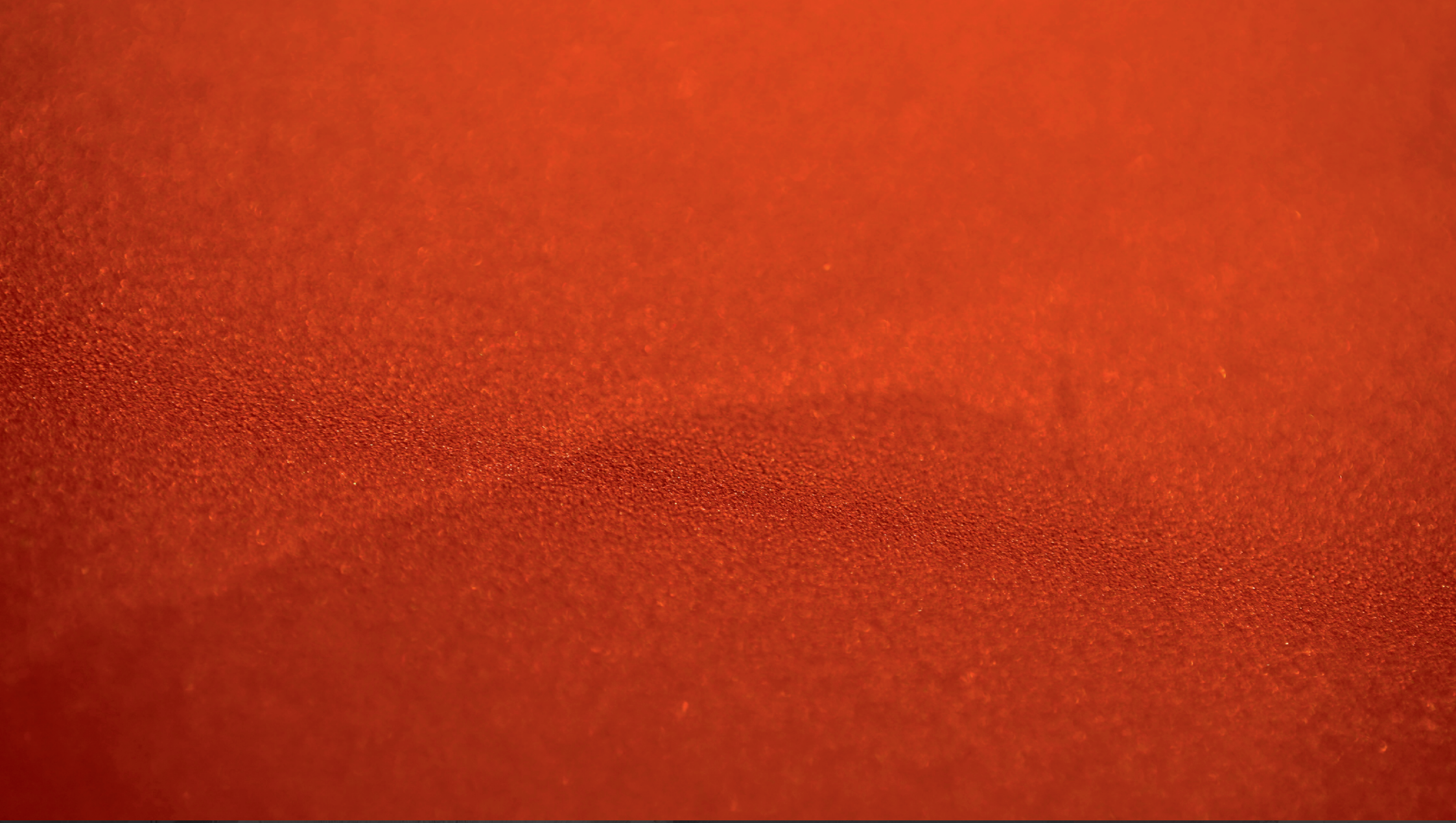
AREAS OF USE

ANTHRACITE is designed for interior surfaces such as walls, ceilings, columns, friezes, and decorative elements. It is widely used in residential interiors, restaurants, hotels, showrooms, offices, and halls where a prestigious and stylish look is desired. Thanks to its safety and ecological profile, it is also suitable for children's spaces, schools, and healthcare facilities.

MAINTENANCE AND CARE

The coating maintains its decorative brilliance and strength for many years. Routine cleaning with mild detergents is allowed. Harsh, abrasive, or acidic cleaners should be avoided. If damaged, ANTHRACITE can be locally restored while maintaining the integrity of the overall finish.

ANTHRACITE by Paints Briz is more than just a decorative paint — it is a design tool for creating interiors with unparalleled radiance. By combining luminosity, depth, practicality, and durability, it transforms ordinary surfaces into striking decorative highlights.



decorative coating with a velvet-like shimmering reflections

ATLAS IMPERIAL

ATLAS IMPERIAL DECORATIVE PAINT

PAINTS BRIZ

ATLAS is a decorative coating by Paints Briz, created for those who value refinement and unique effects in interior design. This material combines a soft pearlescent glow with velvet-like shimmering reflections that resemble crumpled satin fabric. Thanks to its innovative formulation, ATLAS bridges the gap between paint and plaster: easy to work with, yet capable of forming pronounced textures and depth.

The main feature of ATLAS is its satin-like brilliance, which shifts under different lighting angles and highlights the relief of the surface. This property opens broad creative opportunities for designers and applicators, enabling finishes that range from delicate, silky effects to rich decorative compositions with depth and light play.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic decorative coating with pearlescent pigments and marble filler
- Density: 1.312 kg/L
- Consumption: 0.25–0.30 kg/m² in two layers, depending on technique
- Layers: 1–2
- Drying time at 20 °C, 65 % RH: tack-free in 1 hour, fully dry in 24 hours, complete curing in 28 days
- Service life: more than 10 years under proper maintenance
- Shelf life: 12 months in factory-sealed packaging
- Application conditions: temperature between +15 and +25 °C, relative humidity not exceeding 65 %

ADVANTAGES

- unique satin-like shimmering effects
- ability to create expressive textures and depth
- high wear resistance and durability
- moisture resistance and easy cleaning
- seamless and monolithic appearance
- eco-friendly, odor-free, and safe for interiors
- compatible with multiple decorative techniques

AREAS OF USE

ATLAS is designed for interior applications and is ideal for walls, ceilings, columns, friezes, and architectural details. It is widely used in residential interiors, restaurants, hotels, offices, and showrooms where elegance and modern style are required. Thanks to its ecological safety, ATLAS is also suitable for children's rooms, schools, medical facilities, and public spaces.

APPLICATION SYSTEM

For best results, the substrate must be smooth, dry, and clean (Q3 category). The recommended system includes:

1. Deep-penetrating primer — strengthens and dust-proofs the substrate.
2. Primer-paint — ensures a smooth background and enhances adhesion. For optimal effect, tint it half a tone lighter than the final coating.
3. ATLAS — applied in 1–2 layers with a Venetian trowel or plastic spatula using multi-directional strokes. The first layer forms the base; the second layer creates the shimmering satin effect.

It is important that strokes of the second layer intersect with those of the first, adding depth and enhancing the decorative brilliance.

POSSIBLE TECHNIQUES

- multi-directional strokes — for textured surfaces;
- cross-layering — for pronounced satin shimmer;
- combination with other decorative materials — for exclusive finishes.

MAINTENANCE AND CARE

ATLAS maintains its beauty and durability for many years. Wet cleaning with mild detergents is permitted. Harsh, acidic, or abrasive cleaners should be avoided. In case of damage, the coating can be easily repaired locally while maintaining the uniformity of the surface.

ATLAS by Paints Briz is more than just a decorative coating — it is a material that combines the elegance of satin fabric with advanced construction technology. It transforms walls and surfaces into artistic compositions, with soft shimmering light, rich depth, and timeless decorative appeal.



decorative paint

BARKHAN

BARKHAN DECORATIVE PAINT

PAINTS BRIZ

BARKHAN is a decorative coating by Paints Briz, inspired by the natural beauty of desert dunes. It creates a vibrant surface with the effect of shimmering sand scattered across a pearlescent background. Thanks to the combination of pearlescent pigments and special glass microgranules, the coating sparkles under light like grains of sand illuminated by the sun.

The material is easy to apply and offers wide creative possibilities for designers and applicators. It allows surfaces to be finished with soft shimmering highlights or more defined decorative patterns using a brush. This versatility transforms walls and architectural elements into striking features that cannot be achieved with conventional paints.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic decorative coating with pearlescent pigments and glass microgranules
- Density: 1.160 kg/L
- Consumption: 0.15–0.20 kg/m² depending on application technique
- Layers: 1–2
- Drying time at 20 °C, 65 % RH: tack-free in 1 hour, fully dry in 24 hours, complete curing in 28 days
- Service life: more than 10 years with proper maintenance
- Shelf life: 12 months in factory-sealed packaging
- Application conditions: temperature between +15 and +25 °C, relative humidity not exceeding 65 %

ADVANTAGES

- unique “sand shimmer” decorative effect
- high wear resistance and durability
- moisture resistance and stain resistance
- seamless, monolithic appearance
- environmentally friendly, odor-free, and safe for interiors
- easy local repair without visible transitions
- user-friendly application, suitable even for beginners

AREAS OF USE

BARKHAN is designed for interior decoration and is suitable for walls, ceilings, columns, niches, friezes, and other architectural details. It is widely used in residential interiors, restaurants, hotels, offices, showrooms, and public spaces. Thanks to its ecological profile, it can also be applied in children’s rooms, schools, and healthcare facilities.

APPLICATION SYSTEM

For the best results, the substrate must be smooth, dry, and clean (Q3 category). The recommended system includes:

1. Deep-penetrating primer — strengthens and dust-proofs the substrate.
2. Primer-paint — creates a smooth base and improves adhesion. For optimal results, tint it half a tone lighter than the final coating.
3. BARKHAN — applied in 1–2 layers. Techniques include:

- using a mini brush with random strokes — to create the effect of scattered sand;
- applying brush strokes in one direction (horizontal or vertical) — for a more structured decorative design;
- after 15–20 minutes, shaping the final pattern and direction of filler particles with a light dry-brush technique.

Application should be performed in small sections of 1–2 m², maintaining a “wet edge” to avoid visible seams.

MAINTENANCE AND CARE

The coating is resistant to routine wet cleaning with mild household detergents. The use of harsh, abrasive, or acidic cleaners is not recommended. In case of damage, BARKHAN can be easily repaired locally without compromising the decorative finish.

BARKHAN by Paints Briz combines the aesthetics of natural desert dunes with modern coating technologies. It allows the creation of interiors filled with light, shimmering textures, and long-lasting decorative elegance, transforming ordinary walls into expressive design elements.



premium decorative plaster

WHITE CLAY

WHITE CLAY DECORATIVE PLASTER

PAINTS BRIZ

WHITE CLAY by Paints Briz is an acrylic decorative plaster with micro-marble filler that allows the creation of refined textures resembling natural stone, sandstone, or kaolinite. The material combines aesthetics, durability, and advanced technology, offering designers and craftsmen a wide range of creative possibilities.

FEATURES AND BENEFITS

- Natural effect. Creates elegant surfaces with the look of natural stone.
- Wide decorative potential. Suitable for techniques such as “Stone,” “World Map,” and custom artistic effects.
- Eco-friendly. Water-dispersion base, odor-free, and safe for both residential and public interiors.
- Durability. Forms a strong coating resistant to abrasion and wet cleaning.
- Breathability. Walls retain their ability to “breathe,” maintaining indoor comfort.
- System compatibility. Works perfectly with primers and protective coatings from Paints Briz.

TINTING

The material is supplied in white and can be tinted into a wide variety of shades. Both pastel and more intense tones are possible, depending on the design task. Tinting can be done using NCS catalogues or custom samples.

AREAS OF APPLICATION

WHITE CLAY is designed for:
- walls and ceilings in residential interiors,
- columns, friezes, and architectural details,
- accent walls in public and commercial spaces.

It is suitable for classic interiors, modern styles, and art-deco design. It can be applied indoors and on facades (with appropriate protective treatment).

SURFACE PREPARATION

The substrate must be strong, even, and dry. The recommended system:
1. Deep-penetrating primer — reinforces the base.
2. Quartz primer — creates a textured surface that ensures adhesion of the decorative layer.

APPLICATION TECHNOLOGY

WHITE CLAY is applied with a stainless-steel trowel or spatula.

- For the “Stone” effect: apply a uniform layer and form the texture with short, multidirectional strokes. Once partially dry, smooth the surface to emphasize the stone-like look.
- For the “World Map” effect: apply plaster in irregular patches, then fill the gaps, creating a map-like pattern. After initial setting, smooth the surface to reveal relief.
- For custom finishes, the product can be combined with other decorative materials (e.g., ART METALL ACRYL).

Apply in 1–2 coats. Drying time at +20 °C is 6–8 hours between coats, with full curing in 24 hours.
To enhance water resistance and accentuate the texture, the surface can be finished with a protective matte or semi-gloss varnish.

TECHNICAL CHARACTERISTICS

- Type: acrylic decorative plaster with marble filler.
- Density: approx. 1.70 kg/L.
- Consumption: 0.8–1.2 kg/m² per coat, depending on technique.
- Number of coats: 1–2.
- Drying time: 6–8 hours between coats, 24 hours full curing.
- Shelf life: 12 months in unopened packaging.
- Packaging: plastic buckets of various sizes.

OPERATION AND MAINTENANCE

Once fully dry, the coating is durable, washable, and resistant to everyday use. Only mild detergents should be used for cleaning; abrasive or acidic products are not recommended.

WHITE CLAY by Paints Briz is a versatile decorative coating that brings to life a wide variety of design ideas, from natural stone textures to creative wall art. Its eco-friendly composition, durability, and ease of application make it an excellent choice for professionals seeking expressive and long-lasting decorative solutions.



premium decorative plaster

VENETIAN PLASTER MARACANDA

VENETIAN PLASTER MARACANDA

DECORATIVE PLASTER

PAINTS BRIZ

VENETIAN PLASTER MARACANDA by Paints Briz represents the pinnacle of decorative finishes — a premium Venetian plaster that creates unparalleled depth and a mirror-like gloss, comparable to polished marble. Its surface shimmers under different lighting conditions, revealing a unique multilayered pattern that transforms walls into works of art.

FEATURES AND BENEFITS

- Mirror gloss. When polished, the surface reflects light almost like a mirror.
- Unique pattern. Each application layer creates an unrepeatable design, ensuring individuality in every project.
- Natural beauty. Provides the refined look of polished marble or onyx in interiors.
- Eco-friendly. Water-dispersion base, safe for use in residential and public spaces.
- Durability. With proper protection, the finish maintains its brilliance and integrity for decades.
- Breathability. Allows walls to “breathe,” maintaining a comfortable indoor climate.

AREAS OF APPLICATION

VENETIAN PLASTER MARACANDA is the choice for interiors where prestige and refinement are essential:

- living rooms and halls,
- restaurants, hotels, boutiques,
- theaters and concert halls,
- museums and galleries,
- columns, arches, and decorative panels.

It is exclusively intended for interior use, delivering a luxurious and timeless atmosphere.

SURFACE PREPARATION

The substrate must be perfectly smooth (Q4 quality), strong, and dry.

RECOMMENDED SYSTEM:

1. Deep-penetrating primer — strengthens the base.
2. Quartz primer — provides the adhesion necessary for decorative layers.

If required, the surface should be additionally skimmed to achieve absolute smoothness.

APPLICATION TECHNOLOGY

Working with Venetian Plaster MARACANDA requires craftsmanship and artistry.

1. Base coat. Applied in a thin layer with a stainless-steel trowel, it creates the foundation for the decorative effect.
2. Intermediate coats. One or two additional layers are applied with irregular strokes. Each coat partially overlaps the previous one, creating depth and tonal variation.
3. Final coat. Smoothed and compressed immediately after application to bring out the glossy surface.
4. Polishing. Carried out manually or with a polishing machine to achieve a mirror-like reflection.
5. Protection. The finish is treated with a wax composition or a hydrophobic varnish, enhancing depth while providing resistance to moisture and stains.

Drying time between coats is 6–8 hours at +20 °C. Full polymerization occurs within 7 days.

TECHNICAL CHARACTERISTICS

- Type: acrylic Venetian decorative plaster.
- Density: approx. 1.55 kg/L.
- Consumption: 0.5–0.9 kg/m², depending on technique and number of layers.
- Number of coats: 3 or more.
- Drying time: 6–8 hours per coat, 24 hours for complete drying.
- Polymerization: up to 7 days.
- Shelf life: 12 months in factory packaging.
- Packaging: plastic buckets of various volumes.

OPERATION AND MAINTENANCE

Once cured and protected with wax or varnish, the coating becomes resistant to moisture and daily cleaning. Gentle detergents may be used, but abrasive or acidic cleaning agents should be avoided to preserve its brilliance.

VENETIAN PLASTER MARACANDA by Paints Briz is more than just a finishing material — it is an artistic statement. Its multilayered technique, mirror gloss, and expressive depth turn walls into sophisticated compositions that elevate any interior. This Venetian plaster stands as the hallmark of luxury and prestige, delivering timeless elegance and unmatched visual impact.



premium decorative plaster

VENETIAN PLASTER

VENETIAN PLASTER

DECORATIVE PLASTER

PAINTS BRIZ

Venetian Plaster by Paints Briz is a decorative coating that embodies elegance and timeless sophistication. Designed for those who value the beauty of polished stone, this material combines a refined appearance with durability and advanced technology. Its micro-marble filler and multilayer application technique create depth, glossy brilliance, and a distinctive artistic texture that makes every surface unique.

FEATURES AND BENEFITS

- Marble effect. Provides the refined look of natural polished stone with a dynamic play of light.
- Strength and durability. Resistant to abrasion, ensuring long-lasting performance.
- Moisture resistance. When protected with wax or varnish, the surface withstands wet cleaning.
- Eco-friendly. Water-based composition, safe for residential and public spaces.
- Breathability. Allows walls to “breathe,” maintaining a healthy indoor climate.
- Aesthetic value. Each finish is one-of-a-kind, shaped by the craftsman’s hand.

TINTING

The product is available in bases A and C, which can be tinted into a wide palette of shades. This flexibility allows for delicate light tones as well as bold, deep colors. Tinting can be carried out using NCS catalogues or custom samples.

AREAS OF APPLICATION

Venetian Plaster is suitable for decorative finishing of:
- walls and ceilings in residential interiors,
- restaurants, hotels, and galleries,
- public and commercial spaces requiring a premium effect.

It may also be applied on facades, provided the surface is protected with a hydrophobic varnish.

SURFACE PREPARATION

The substrate must be strong, smooth, dry, and clean, preferably category Q3 or higher.

RECOMMENDED SYSTEM:

1. Deep-penetrating primer — reinforces the base.
2. Primer paint — creates a uniform surface for the decorative coating.

APPLICATION TECHNOLOGY

Application requires precision and skill:

1. First coat — applied thinly and evenly with a stainless-steel trowel.
2. Second coat — creates the pattern; strokes are overlapped to form depth and texture.
3. Third coat — final smoothing and immediate burnishing of the surface with a trowel, achieving gloss and brilliance.

If desired, the surface can be further polished to intensify the mirror-like effect.

For additional protection and to enhance depth, the finish can be treated with a wax composition or a hydrophobic varnish.

TECHNICAL CHARACTERISTICS

- Type: acrylic decorative plaster with marble filler.
- Density: approx. 1.60 kg/L.
- Consumption: 0.7–1.0 kg/m² for three coats, depending on technique.
- Number of coats: 3.
- Drying time: 6–8 hours per coat, 24 hours total drying.
- Polymerization: up to 7 days.
- Shelf life: 12 months in unopened packaging.
- Packaging: plastic buckets of various sizes.

OPERATION AND MAINTENANCE

After full curing, the finish is resistant to wet cleaning. To maintain its brilliance, only mild cleaning agents should be used; abrasive or acidic products are not recommended.

Venetian Plaster by Paints Briz is the ultimate choice for those who seek perfection and aspire to turn interiors into works of art. Its multilayer structure, color depth, and glossy brilliance create an atmosphere of luxury and refinement that lasts for years.



premium decorative plaster

DOLOMITE

DOLOMITE DECORATIVE PLASTER

PAINTS BRIZ

DOLOMITE by Paints Briz is a premium decorative plaster designed to create expressive textures and long-lasting finishes with the natural beauty of stone. The product combines the aesthetics of marble with advanced acrylic dispersion technology, making it an ideal solution for both interiors and facades where decorative appeal and durability are equally important.

FEATURES AND ADVANTAGES

- Natural texture. Thanks to marble fillers, the coating reproduces the noble appearance of dolomite and large stone surfaces.
- Durability. High resistance to abrasion and mechanical stress.
- Weather resistance. Resistant to moisture, UV radiation, and temperature fluctuations, making it suitable for exterior applications.
- Breathability. Allows walls to "breathe," preventing condensation.
- Eco-friendly. Water-based formulation, safe for indoor use.
- Aesthetic versatility. Compatible with multiple decorative techniques and easily combined with other materials.

COMPOSITION

The product is based on acrylic dispersion, finely ground marble, mineral fillers, and modifying additives that ensure plasticity and ease of application.

SURFACE PREPARATION

The substrate must be strong, even, and free of dust and contaminants. Recommended system:
1. Deep-penetrating primer — reinforces the base and reduces absorbency.
2. Quartz primer — creates a rough surface, ensuring strong adhesion of the decorative layer.

APPLICATION TECHNOLOGY

1. First coat. Apply with a stainless-steel trowel to the grain thickness, spreading evenly across the surface.
2. Texture formation. The second coat is applied using the "Large Stone" technique: indentations and transitions are shaped with tools while the material is still fresh.
3. Combination. Can be integrated with other decorative products such as Travertine or Samann to achieve complex multilayered effects.
4. Finishing. To protect and enhance the decorative qualities, the surface can be treated with hydrophobic varnish, glazing compounds, or pearlescent and metallic enamels.

The "wet edge" technique is recommended to avoid visible seams and overlaps.

AREAS OF APPLICATION

DOLOMITE is suitable for:
- interior walls and ceilings,
- building facades,
- columns, niches, arches, and friezes,
- accent zones and decorative highlights.

TECHNICAL CHARACTERISTICS

- Type: decorative acrylic plaster with marble filler.
- Density: approx. 2.13 kg/L.
- Consumption: 1.2–5 kg/m² (depending on technique and thickness).
- Number of coats: 1–2.
- Drying time: 2–6 hours to touch, full drying within 24 hours.
- Curing time: up to 28 days.
- Shelf life: 12 months in original packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

Once fully cured and protected with a finish, the surface becomes resistant to wet cleaning. To preserve its decorative qualities, avoid abrasive sponges and acidic cleaning agents.

DOLOMITE by Paints Briz is a reliable solution for creating textured, durable, and long-lasting decorative surfaces. It allows the beauty of natural stone to be reproduced in both interiors and facades while ensuring strength, stability, and elegance for years to come.



premium decorative plaster

PEARL FINE SAND

PEARL FINE SAND

DECORATIVE PLASTER

PAINTS BRIZ

PEARL FINE SAND by Paints Briz is a premium decorative coating developed to create refined textures and elegant surfaces with a noble pearlescent shimmer. It combines the aesthetics of natural stone and sandstone with modern technology, making it highly valued for both interior and exterior design solutions.

FEATURES AND ADVANTAGES

- Pearlescent effect. Thanks to natural mineral fillers and mica, the surface gains a lively play of light and visual depth.
- Versatility. Suitable for residential areas as well as public spaces such as offices, salons, restaurants, and exhibition halls.
- Strength and durability. Resistant to abrasion, does not crumble or crack when applied on properly prepared substrates.
- Moisture resistance. Can be used in high-humidity areas when protected with varnish.
- Eco-friendly. Water-based composition, safe for indoor use.
- Breathability. Allows surfaces to “breathe,” maintaining a healthy indoor microclimate.

COMPOSITION

The product is based on acrylic dispersion, marble powder, quartz sand, pearlescent mica, and functional additives that ensure plasticity and easy application.

SURFACE PREPARATION

The substrate must be strong, dry, and even.

RECOMMENDED SYSTEM:

1. Deep-penetrating primer — strengthens the substrate and reduces absorbency.
2. Quartz primer — provides a rough surface, ensuring strong adhesion of the decorative layer.

APPLICATION TECHNOLOGY

1. Mixing. Stir thoroughly before application until homogeneous.
2. First coat. Apply a thin coat using a stainless-steel trowel or spatula. Allow to dry for 6–8 hours.
3. Second coat. Apply in a decorative technique depending on the desired effect:
   - “Stone.” Created with a metal trowel, producing a structured and textured finish.
   - “World Map.” Achieved through irregular distribution with a spatula or sponge, forming patterns reminiscent of world maps.
4. Finishing treatment. Once dry, the surface can be further enhanced with hydrophobic varnish, glazing compounds, or pearlescent/metallic enamels to increase durability and visual depth.

Work using the “wet edge” technique to avoid seams and overlaps.

AREAS OF APPLICATION

- interior walls and ceilings,
- accent zones in residential spaces,
- public interiors with high decorative requirements,
- facades (with additional protective finish).

TECHNICAL CHARACTERISTICS

- Type: decorative pearlescent coating.
- Density: approx. 1.78 kg/L.
- Consumption: 0.8–1.5 kg/m² (depending on technique).
- Number of coats: 2.
- Drying time: 2–6 hours to touch, full drying within 24 hours.
- Curing time: up to 28 days.
- Shelf life: 12 months in unopened factory packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

The surface is easy to maintain and can be cleaned with a damp sponge or soft cloth. To preserve the decorative effect, avoid abrasive or highly acidic cleaning products.

PEARL FINE SAND by Paints Briz combines the elegance of pearlescent shimmer with the practicality of mineral-based composition. It allows the creation of unique interiors and expressive facades that retain their beauty and durability for years.



Elite coating with a tactile effect of soft leather

ZAMCHA

ZAMCHA

PAINTS BRIZ

ZAMCHA is a next-generation decorative coating by Paints Briz, created for refined interior design solutions. It combines the elegance of a soft matte surface with advanced technical performance, making it a trusted choice for both designers and architects as well as professional applicators.

The material reproduces the texture of natural suede, nubuck, or fine leather, bringing a sense of comfort and sophistication to interiors. Special fillers create a Soft Touch effect, making the surface velvety and pleasant to the touch. When applied in multiple layers, the coating reveals deep tonal variations that enhance the atmosphere of any space.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic decorative coating
- Density: 1.36 kg/L
- Consumption: 0.10–0.15 kg/m² depending on technique
- Layers: 1–2
- Drying time at 20 °C, 65 % RH: tack-free in 2 hours, fully dry in 24 hours, complete curing in 28 days
- Service life: at least 10 years under proper maintenance
- Shelf life: 12 months in unopened factory packaging
- Application conditions: temperature from +15 to +25 °C, humidity not exceeding 65 %

ADVANTAGES

- excellent wear resistance and long service life
- moisture resistance and protection against daily stains
- seamless and monolithic appearance
- environmentally friendly and odor-free
- easy local repair without visible transitions
- a wide range of decorative effects depending on technique

APPLICATION SYSTEM

For the best results, it is recommended to use the full set of products from one manufacturer:
1. Deep-penetrating primer — strengthens and dust-proofs the substrate.
2. Primer-paint — creates an even background and improves adhesion. For optimal effect, it should be tinted half a tone lighter than the final coating.
3. ZAMCHA — applied in 1–2 layers.

TECHNIQUES INCLUDE:

- trowel application — for artistic and textured surfaces;
- brush application — for multi-directional decorative strokes;
- dry-brush technique — for subtle glazing and gentle tonal transitions.

Work should be carried out in small sections (1–2 m²) while maintaining a “wet edge” to avoid seams.

AREAS OF USE

ZAMCHA is intended for interior surfaces such as walls, ceilings, columns, niches, and architectural details. The coating is equally well-suited for residential spaces, restaurants, hotels, offices, and public areas. Thanks to its ecological safety, it can also be used in children's rooms, schools, and healthcare facilities.

MAINTENANCE AND CARE

The coating retains its decorative appeal for many years. Routine wet cleaning with mild detergents is allowed. Aggressive, abrasive, or acidic cleaning agents should be avoided. In case of damage, ZAMCHA can be locally restored without compromising the overall finish.

ZAMCHA by Paints Briz is more than a decorative paint — it is a tool for creating interiors with a unique atmosphere. It brings together tactile comfort, elegant depth, and modern durability, giving designers and applicators freedom to shape expressive and timeless spaces.



decorative paint

CRISTAL

CRISTAL DECORATIVE PAINT

PAINTS BRIZ

CRISTAL is a decorative coating by Paints Briz, designed for those who seek interiors filled with radiant brilliance and refined light play. Inspired by the purity and sparkle of natural crystals, this material adds depth and luxurious shimmer to any space.

Its main feature lies in the reflective particles and pearlescent fillers, which bring the surface to life under any lighting conditions. In sunlight, CRISTAL sparkles with vivid flashes, while under soft evening light it creates an atmosphere of coziness and elegance.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic decorative coating with pearlescent and reflective additives
- Density: 1.20 kg/L
- Consumption: 0.15–0.20 kg/m² depending on application technique
- Layers: 1–2
- Drying time at 20 °C, 65 % RH: tack-free in 1 hour, fully dry in 24 hours, complete curing in 28 days
- Service life: more than 10 years with proper maintenance
- Shelf life: 12 months in factory-sealed packaging
- Application conditions: temperature between +15 and +25 °C, relative humidity not exceeding 65 %

ADVANTAGES

- brilliant crystalline sparkle effect
- durable and resistant to abrasion
- moisture resistance and easy maintenance
- eco-friendly, odor-free, and safe for interiors
- versatile application possibilities
- seamless and monolithic appearance
- easy local repair if necessary

AREAS OF USE

CRISTAL is intended for interior applications and works perfectly on walls, ceilings, columns, niches, and decorative panels. It is popular in living rooms, bedrooms, restaurants, hotels, offices, showrooms, and public spaces.

Thanks to its ecological profile, CRISTAL is also suitable for children's rooms, schools, and healthcare facilities.

APPLICATION SYSTEM

For best results, the substrate must be dry, clean, and smooth (Q3 category). The recommended system includes:

1. Deep-penetrating primer — strengthens and dust-proofs the surface.
2. Primer-paint — creates an even background and enhances adhesion. For best results, tint it in tone or half a shade lighter than the final finish.
3. CRISTAL — applied in 1–2 layers using a brush, sponge, or plastic spatula.

POSSIBLE TECHNIQUES:

- brush with random strokes — for a dynamic sparkling effect;
- sponge application — for soft texture and diffused shimmer;
- spatula — for more structured decorative patterns.

Application should be carried out in small sections (1–2 m²), maintaining a "wet edge" to avoid visible seams.

MAINTENANCE AND CARE

The coating withstands wet cleaning with mild detergents. Harsh, abrasive, or acidic cleaners should be avoided. In case of damage, CRISTAL can be locally restored without compromising the decorative effect.

CRISTAL by Paints Briz is more than a decorative coating — it is a tool for creating interiors that shine with brilliance and elegance. By combining the aesthetics of crystal sparkle with the practicality of modern technology, it turns ordinary walls into striking decorative highlights.



premium decorative plaster

SMALL STONE

SMALL STONE DECORATIVE PLASTER

PAINTS BRIZ

SMALL STONE by Paints Briz is a premium decorative plaster designed to reproduce expressive textures and natural stone effects. This material is ideal for finishing interiors and facades where massiveness, relief, and the noble rawness of natural stone are desired.

FEATURES AND ADVANTAGES

- Natural stone effect. The coating makes it possible to recreate stone masonry, aged concrete, “World Map,” or rock-like surfaces.
- Strength and durability. Resistant to mechanical damage, does not crumble or crack.
- Weather resistance. Suitable for exterior applications, resistant to moisture, UV rays, and temperature fluctuations.
- Breathability. Allows surfaces to “breathe,” preventing condensation.
- Eco-friendly. Water-based formulation, safe for human health, free of harmful emissions.
- Versatility. Suitable for both residential spaces and public interiors such as offices, restaurants, and exhibition halls.

COMPOSITION

The material is based on styrene-acrylic dispersion with marble granules, mineral fillers, and modifying additives that provide plasticity and ease of application.

SURFACE PREPARATION

The substrate must be strong, even, dry, and free of dust or contaminants. Recommended system:
1. Deep-penetrating primer — reinforces the substrate and reduces absorbency.
2. Quartz primer — creates a rough surface, ensuring strong adhesion of the decorative layer.

APPLICATION TECHNOLOGY

1. Mixing. Stir thoroughly before application until homogeneous.
2. First coat. Apply a thin layer to the grain thickness using a stainless-steel trowel or spatula. Allow to dry for 6–8 hours.
3. Second coat. Apply in a decorative technique depending on the desired effect:
   - “Stone.” Formed with a trowel or spatula, creating a rough stone-like surface.
   - “World Map.” Achieved by uneven distribution of the material, resulting in a pattern reminiscent of world continents.
   - “Old Concrete.” Using a roller, sponge, or trowel, the surface is given a roughened, aged appearance.
4. Finishing. To enhance the decorative effect, the surface can be treated with hydrophobic varnish (matte or semi-gloss), glazing compounds, or pearlescent and metallic enamels.

Work using the “wet edge” technique to avoid visible seams and overlaps.

AREAS OF APPLICATION

SMALL STONE is suitable for:
- walls and ceilings in interiors,
- building facades,
- columns, friezes, and architectural details,
- accent walls and decorative panels.

TECHNICAL CHARACTERISTICS

- Type: decorative acrylic plaster with mineral filler.
- Density: approx. 1.93 kg/L.
- Consumption: 1–2 kg/m² (depending on technique and thickness).
- Number of coats: 2.
- Drying time: 2–6 hours to touch, full drying within 24 hours.
- Curing time: up to 28 days.
- Shelf life: 12 months in original packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

The coating is resistant to regular wet cleaning and mechanical loads. To maintain its decorative properties, it is recommended to use mild cleaning products and avoid acidic or abrasive cleaners.

SMALL STONE by Paints Briz is a universal solution for creating textured, durable, and expressive decorative surfaces with the effect of natural stone. Its unique structure and decorative potential open up broad possibilities for designers and architects, allowing the implementation of both classical and contemporary design concepts.



premium decorative plaster

FINE SAND

FINE SAND DECORATIVE PLASTER

PAINTS BRIZ

FINE SAND by Paints Briz is a premium decorative plaster designed to create expressive textures inspired by natural sandstone and fine-grained stone. It is the ideal choice for both interiors and facades, where sophisticated design must be combined with strength and durability.

FEATURES AND ADVANTAGES

- Sandstone effect. Recreates the natural look of stone, giving surfaces refined relief and a soft play of light.
- Variety of techniques. Can be applied to imitate stone masonry, “World Map,” sandstone surfaces, or subtle decorative transitions.
- Strength and durability. Resistant to mechanical impact, does not crumble or crack.
- Weather resistance. Suitable for both indoor and outdoor use, resistant to temperature fluctuations, moisture, and UV rays.
- Breathability. Allows walls to “breathe,” reducing condensation risk.
- Eco-friendly. Water-based formulation, safe for indoor applications, odor-free, and free of harmful emissions.

COMPOSITION

The material is based on styrene-acrylic dispersion with marble powder, mineral fillers, and functional additives that ensure plasticity and ease of application.

SURFACE PREPARATION

The substrate must be strong, even, clean, and dry.
Recommended system:
1. Deep-penetrating primer — reinforces the base and reduces absorbency.
2. Quartz primer — provides a rough surface, ensuring reliable adhesion of the decorative layer.

APPLICATION TECHNOLOGY

1. Mixing. Stir thoroughly before use until homogeneous.
2. First coat. Apply a thin layer to the grain thickness using a stainless-steel trowel or spatula. Allow to dry for 6–8 hours.
3. Second coat. Apply according to the chosen decorative technique:
   - “Stone.” Applied with a trowel in cross directions, followed by compaction to create a natural stone relief.
   - “World Map.” Material is spread with a roller, then “islands” are formed with a spatula or sponge to achieve a map-like texture.
4. Finishing. To enhance durability and decorative qualities, the surface may be treated with hydrophobic varnish (matte or semi-gloss), glazing compounds, as well as pearlescent or metallic enamels.

Work using the “wet edge” method to avoid visible joints and overlaps.

AREAS OF APPLICATION

FINE SAND is recommended for:
- interior walls and ceilings,
- building facades,
- columns, arches, and friezes,
- accent zones and decorative panels.

TECHNICAL CHARACTERISTICS

- Type: decorative acrylic plaster with mineral filler.
- Density: approx. 1.95 kg/L.
- Consumption: 0.8–1.5 kg/m² (depending on technique and thickness).
- Number of coats: 2.
- Drying time: 2–6 hours to touch, full drying within 24 hours.
- Curing time: up to 28 days.
- Shelf life: 12 months in original packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

The coating is easy to maintain and can be cleaned with a damp sponge or soft cloth. To preserve its decorative effect, avoid abrasive or highly acidic cleaning agents.

FINE SAND by Paints Briz is a universal solution for designers and architects seeking to create textured, expressive, and long-lasting finishes. It provides the noble look of natural sandstone while offering durability, practicality, and eco-friendliness.



premium decorative plaster

TRAVERTINE

TRAVERTINE

DECORATIVE PLASTER

PAINTS BRIZ

TRAVERTINE by Paints Briz is a premium decorative plaster that recreates the look and feel of natural stone and timeless finishes used in architecture for centuries. This material combines the elegance of Roman-inspired design with modern acrylic dispersion technology, making it highly suitable for both interiors and facades.

FEATURES AND ADVANTAGES

- Natural stone effect. Reproduces the authentic texture of travertine with its distinctive veins and natural surface variations.
- Multiple techniques. Can be applied to achieve effects such as “World Map,” “Roman Masonry,” art-concrete, or custom textures created with stencils.
- Durability. Resistant to abrasion, mechanical loads, and weather conditions.
- Breathability. Allows walls to “breathe,” preventing moisture buildup inside the substrate.
- Eco-friendly. Water-based formulation, safe for interiors, odor-free, and free from harmful emissions.
- Fire safety. Non-flammable, suitable for both residential and public buildings.

COMPOSITION

The product is based on styrene-acrylic dispersion with marble powder, mineral fillers, and modifying additives. Its balanced formula ensures plasticity, ease of application, and strong adhesion to the substrate.

SURFACE PREPARATION

The substrate must be strong, clean, and dry.
Recommended system:

1. Deep-penetrating primer — reinforces the base and reduces absorbency.
2. Quartz primer — creates a rough surface, ensuring strong adhesion of the decorative plaster.

APPLICATION TECHNOLOGY

1. Mixing. Stir thoroughly before use until homogeneous.
2. First coat. Apply with a trowel in a direction perpendicular to the intended final texture. Allow to partially dry.
3. Second coat. Apply with a trowel, roller, or sponge, shaping the chosen decorative effect:
   - “Travertine.” Longitudinal grooves and veins are formed to replicate the appearance of natural stone.
   - “World Map.” Achieved by creating irregular “islands” and breaks across the surface.
   - “Roman Masonry.” Recreates the look of ancient stone construction.
   - Art-Concrete. A mix of roughness and smooth areas for a modern industrial style.
4. Finishing. Once dry, the surface can be compacted and enhanced with protective products such as hydrophobic varnish, glazing compounds, or pearlescent and metallic enamels.

Work using the “wet edge” method to avoid visible seams and overlaps.

AREAS OF APPLICATION

TRAVERTINE is suitable for:
- interior walls and ceilings,
- building facades,
- columns, arches, niches, and friezes,
- decorative panels and accent zones,
- furniture elements or architectural details imitating concrete.

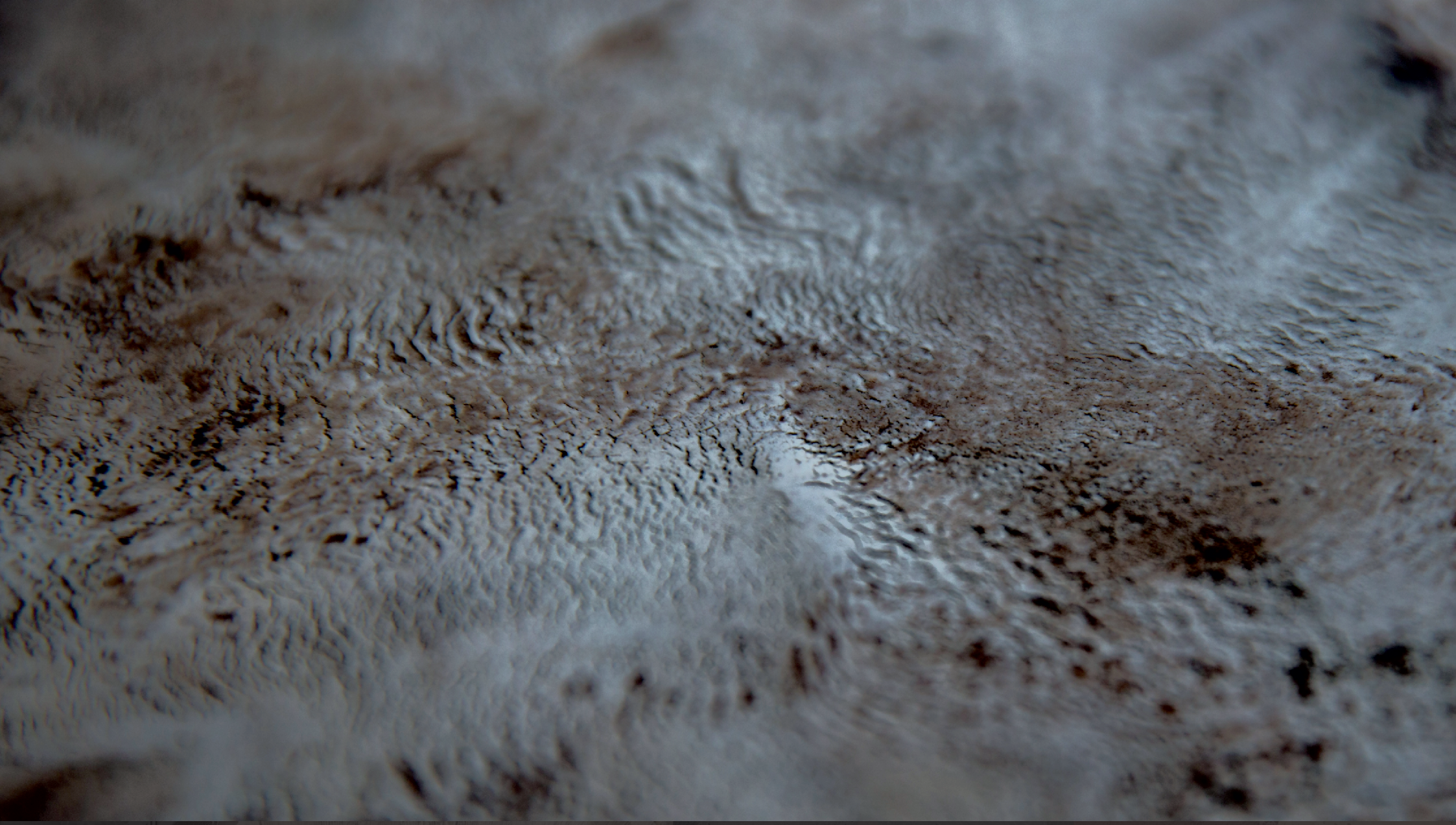
TECHNICAL CHARACTERISTICS

- Type: decorative acrylic plaster with marble filler.
- Density: approx. 1.89 kg/L.
- Consumption: 1–2 kg/m² (depending on technique and thickness).
- Number of coats: 2.
- Drying time: 2–6 hours to touch, full drying within 24 hours.
- Curing time: up to 28 days.
- Shelf life: 12 months in original packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

The coating is resistant to wet cleaning and household use. To maintain the decorative effect, avoid abrasive tools and aggressive acidic cleaners.

TRAVERTINE by Paints Briz is a universal solution for designers and architects seeking to create textured, expressive, and durable decorative surfaces inspired by natural stone. Its versatility allows it to be integrated into both classical and modern design concepts, enhancing interiors and facades with elegance and strength.



premium decorative plaster

POLISHED TRAVERTINE

POLISHED TRAVERTINE

DECORATIVE PLASTER

PAINTS BRIZ

POLISHED TRAVERTINE by Paints Briz is a premium decorative plaster designed to reproduce the refined, polished texture of natural travertine stone. Combining the elegance of ancient stone finishes with the technology of modern acrylic dispersions, this material delivers sophisticated, long-lasting coatings for both interior and exterior applications.

FEATURES AND ADVANTAGES

- Polished stone effect. Creates smooth, refined surfaces with the depth and richness of natural travertine.
- Variety of techniques. Can be used to achieve effects such as “Travertine Stone,” “World Map,” “Roman Masonry,” or their combinations with modern approaches.
- Durability. Resistant to abrasion and mechanical impact.
- Hydrophobic properties. When treated with protective finishes, the surface becomes moisture-resistant, suitable for humid environments.
- Breathability. Allows substrates to “breathe,” preventing condensation.
- Eco-friendly. Water-based, odor-free, safe for interiors, and free from harmful emissions.
- Fire safety. Non-flammable, suitable for residential and public buildings.

COMPOSITION

The product is based on styrene-acrylic dispersion with micro-marble filler, mineral components, and functional additives. This balanced formulation ensures plasticity, easy application, and excellent adhesion to the substrate.

SURFACE PREPARATION

The substrate must be stable, even, dry, and free from dust or contaminants. Recommended system:

1. Deep-penetrating primer — reinforces the surface and reduces absorbency.
2. Quartz primer — creates a rough surface, ensuring reliable adhesion of the decorative layer.

APPLICATION TECHNOLOGY

1. Mixing. Stir thoroughly until homogeneous before use.
2. First coat. Apply with a trowel perpendicular to the intended final pattern. Spread evenly and allow 6–8 hours to dry.
3. Second coat. Apply along the desired pattern direction, then smooth with a trowel:
   - “Travertine Stone.” Longitudinal veins and grooves replicate the look of natural stone.
   - “World Map.” Irregular “islands” are formed, creating a textured map-like effect.
   - “Roman Masonry.” Recreates the classic structure of stone masonry.
4. Polishing. Once partially dry, compact and burnish the surface with a trowel or spatula to achieve a polished stone-like gloss.
5. Finishing. Enhance durability and appearance with hydrophobic varnishes, glazing compounds, or pearlescent and metallic enamels.

Use the “wet edge” method to avoid seams or overlaps.

AREAS OF APPLICATION

POLISHED TRAVERTINE is suitable for:

- interior walls and ceilings,
- building facades,
- columns, niches, arches, and friezes,
- decorative panels and accent surfaces,
- furniture and architectural details.

TECHNICAL CHARACTERISTICS

- Type: decorative acrylic plaster with micro-marble filler.
- Density: approx. 1.88 kg/L.
- Consumption: 1–2 kg/m² (depending on technique and thickness).
- Number of coats: 2.
- Drying time: 2–6 hours to touch, full drying within 24 hours.
- Curing time: up to 28 days.
- Shelf life: 12 months in original packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

The surface can be cleaned with a damp sponge or soft cloth. To preserve decorative qualities, avoid abrasive tools and acidic cleaning agents.

POLISHED TRAVERTINE by Paints Briz is an ideal solution for those who seek the noble elegance of natural polished stone in their design projects. Combining strength, sophistication, and practicality, it offers architects and designers unlimited opportunities to bring classical and modern visions to life in both interiors and facades.



premium decorative plaster

TUFF

TUFF DECORATIVE PLASTER

PAINTS BRIZ

TUFF by Paints Briz is a premium decorative plaster designed to reproduce the texture of natural volcanic tuff stone with its distinct coarse-pored structure. This material allows the creation of highly expressive surfaces such as tuff stone, art-concrete, or bold decorative reliefs, making it equally suitable for both classical and contemporary design concepts.

FEATURES AND ADVANTAGES

- Authentic tuff stone effect. The surface acquires a rough relief resembling natural volcanic rock.
- Variety of techniques. Enables effects such as “World Map,” rough stone, art-concrete, and stencil-based reliefs.
- Durability. Resistant to abrasion and mechanical impact.
- Weather resistance. Suitable for exterior and interior applications, withstanding moisture, UV exposure, and temperature fluctuations.
- Breathability. Allows surfaces to “breathe,” reducing condensation risks.
- Eco-friendly. Water-based formulation, odor-free, and safe for human health.
- Fire safety. Non-flammable and suitable for residential and public spaces.

COMPOSITION

The plaster is based on styrene-acrylic dispersion combined with marble filler of up to 5 mm grain size, mineral components, and modifying additives. This balanced formula ensures plasticity, workability, and strong adhesion to the substrate.

SURFACE PREPARATION

The substrate must be stable, smooth, dry, and free of contaminants. Recommended system:

1. Deep-penetrating primer — reinforces the surface and reduces absorbency.
2. Quartz primer — provides a rough surface, ensuring reliable adhesion of the decorative layer.

APPLICATION TECHNOLOGY

1. Mixing. Stir the material thoroughly before use until homogeneous.
2. First coat. Apply with a trowel or spatula at filler thickness, evenly distributing across the surface. Allow 6–8 hours for drying.
3. Second coat. Shape the desired decorative effect using one of the techniques:
   - “Stone.” Deep grooves and cracks are created with a trowel, mimicking natural volcanic stone.
   - “World Map.” Applied with a roller, then shaped with a trowel or sponge to create irregular “islands” resembling continents.
   - Art-Concrete. Combines rough structure with smoother areas for an industrial aesthetic.
   - Stencil technique. Used to create volumetric decorative elements.
4. Finishing. Once dry, the surface can be sanded with abrasives to achieve a polished, glossy finish or treated with hydrophobic varnishes, glazing compounds, and pearlescent or metallic enamels.

Always work using the “wet edge” method to avoid visible seams and overlaps. Multiple shades can also be combined using the “wet-on-wet” technique.

AREAS OF APPLICATION

TUFF is suitable for decorative finishing of:

- interior walls and ceilings,
- building facades,
- columns, arches, niches, and friezes,
- accent walls and decorative panels.

TECHNICAL CHARACTERISTICS

- Type: decorative acrylic plaster with mineral filler.
- Density: approx. 1.91 kg/L.
- Consumption: 1–2 kg/m² (depending on technique and layer thickness).
- Number of coats: 2.
- Drying time: 2–6 hours to touch, full drying within 24 hours.
- Curing time: up to 28 days.
- Shelf life: 12 months in original packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

The coating is resistant to wet cleaning and everyday use. To preserve its decorative qualities, avoid acidic and abrasive cleaning agents.

TUFF by Paints Briz is a decorative plaster that brings the expressive, coarse texture of natural tuff stone into modern and classical projects alike. With its versatility, bold relief effects, and durability, this material offers designers and architects an outstanding solution for both interiors and facades.



premium decorative plaster

MICROCEMENT

MICROCEMENT DECORATIVE PLASTER

PAINTS BRIZ

Microcement by Paints Briz is a modern two-component polymer-cement coating designed to create seamless, stylish, and durable surfaces. It combines the aesthetics of natural stone and concrete with the practicality of advanced construction materials, making it a versatile solution for residential, commercial, and public interiors.

FEATURES AND BENEFITS

- Strength and durability. Resistant to mechanical loads, does not crack or crumble.
- Moisture resistance. Suitable for wet areas such as bathrooms and kitchens.
- Eco-friendly. Water-based composition, safe for people and indoor environments.
- Breathability. Allows surfaces to “breathe,” maintaining a healthy microclimate.
- Seamless finish. Creates a continuous monolithic surface without joints.
- Aesthetics. Wide possibilities for design solutions, from minimalism to industrial style.

VARIANTS

Paints Briz offers three types of the product:

- Microconcrete “Fine Stone.” Contains a larger aggregate fraction, making it ideal for floors, stairs, countertops, and facades, where additional strength and texture are needed.
- Microconcrete “Fine Sand.” Provides a smoother surface texture, suitable for walls, ceilings, furniture, and decorative elements.
- Microcement “White Clay.” Creates an elegant, ultra-smooth finish, perfect for sophisticated interiors where refined texture and light tones are desired.

AREAS OF APPLICATION

Microcement is suitable for:

- floors and staircases,
- walls and ceilings,
- bathrooms, kitchens, and sanitary areas,
- building facades,
- furniture and architectural elements.

It is an ideal material for modern spaces in loft, minimalism, and high-tech styles, as well as for commercial use in restaurants, boutiques, offices, and showrooms.

SURFACE PREPARATION

The substrate must be strong, even, dry, and clean.

RECOMMENDED SYSTEM:

1. Deep-penetrating primer — reinforces the base and reduces absorbency.
2. Quartz primer — provides adhesion and creates a slightly roughened surface.

For weak substrates, reinforcing with fiberglass mesh is recommended.

APPLICATION TECHNOLOGY

1. Mixing components. The product consists of a dry powder and a liquid polymer binder. Mix thoroughly until homogeneous.
2. First layer. Apply a thin, even coat with a metal trowel. If required, embed fiberglass mesh into this layer.
3. Second layer. Provides decorative texture and structural strength. Thickness up to 1 mm.
4. Sanding. Once dry, sand the surface with an abrasive to remove imperfections.
5. Hydrophobic protection. For long-term durability, apply protective hydrophobic varnishes or waxes to improve resistance to moisture and stains.

TECHNICAL CHARACTERISTICS

- Type: two-component polymer-cement coating.
- Aggregate fraction: 0.1–0.5 mm (depending on variant).
- Density: approx. 1.65 kg/L.
- Consumption: 1.0–1.5 kg/m² for 2 layers.
- Pot life of the mixture: approx. 8 hours after mixing.
- Drying time: 6–8 hours between coats, full drying — 24 hours.
- Curing time: up to 7 days.
- Shelf life: 12 months in factory packaging.
- Packaging: kit “dry mix + polymer binder,” available in various volumes.

OPERATION AND MAINTENANCE

Once fully cured, the coating is resistant to everyday wear, moisture, and mechanical stress. Regular cleaning with mild detergents is recommended. Avoid abrasive or highly acidic cleaning products to maintain the decorative finish.

Microcement by Paints Briz is a premium decorative and functional solution for those who value style, strength, and long-lasting performance. Its seamless finish, versatility, and high resistance make it the material of choice for designers, craftsmen, and homeowners looking to create durable and expressive interiors.



premium protective and decorative wax coating

NANO WAX NEW LEVEL

NANO WAX NEW LEVEL PROTECTIVE COATING

PAINTS BRIZ

NANO WAX NEW LEVEL by Paints Briz is a premium protective and decorative wax coating based on natural beeswax. It is designed to provide surfaces with depth, a glossy “glass-like” finish, and enhanced water resistance. Specially developed for use with decorative coatings, this product highlights texture and color while ensuring long-lasting durability and protection.

FEATURES AND ADVANTAGES

- Glossy “glass effect.” Enhances the surface with noble shine, enriching color and emphasizing texture.
- High water resistance. Provides surfaces with strong protection against moisture and humidity.
- Eco-friendly. Formulated with natural beeswax, safe for humans, and nearly odorless.
- Easy application. Can be applied with a wide range of tools for convenience.
- Versatility. Suitable for decorative plasters, Venetian finishes, wood, furniture, countertops, and interior decorative elements.
- Fire safety. Non-flammable and suitable for residential and public buildings.

COMPOSITION

The product is based on natural beeswax, paraffins, and dearomatized white spirit. This balanced formula ensures elasticity, strong adhesion, and reliable protective properties.

SURFACE PREPARATION

The substrate must be dry, solid, and free of dust, dirt, and grease. For optimal results, the decorative coating should be fully cured before applying the wax.

APPLICATION TECHNOLOGY

1. Tools. Stainless steel trowel, spatula, soft sponge, or special application mitt may be used.
2. First layer. Apply a thin, even coat. After 30 minutes, polish lightly.
3. Second layer. Recommended 1–2 hours after the first layer to reinforce protection.
4. Polishing. For a mirror-like finish, use a polishing machine at 2000–3000 rpm.
5. Working conditions. Apply at temperatures between +15°C and +25°C, with relative humidity not exceeding 70%.

AREAS OF APPLICATION

NANO WAX NEW LEVEL is ideal for:

- Venetian plaster,
- decorative plasters with metallic or pearlescent effects,
- wooden surfaces,
- furniture and countertops,
- interior decorative elements.

TECHNICAL CHARACTERISTICS

- Type: protective wax coating based on natural wax.
- Density: approx. 0.8 kg/L.
- Consumption: 0.05–0.1 kg/m² (depending on substrate absorbency).
- Drying time: touch dry in about 3 hours, fully dry in up to 24 hours.
- Full curing: up to 7 days.
- Shelf life: 12 months in original packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

The coated surface can be cleaned with a damp cloth or sponge 24 hours after application. To preserve the decorative finish, avoid abrasive materials and aggressive acidic cleaning agents.

NANO WAX NEW LEVEL by Paints Briz is a universal solution for both protection and decorative enhancement. It delivers a natural gloss, enriches color depth, emphasizes texture, and improves water resistance, extending the service life of decorative coatings. With its ease of application and wide range of uses, this product is an essential tool for designers, craftsmen, and anyone who values durability and aesthetics.



decorative paint

ORGANZA

ORGANZA DECORATIVE PAINT

PAINTS BRIZ

ORGANZA is a decorative coating by Paints Briz, created to bring lightness, airiness, and refined brilliance to interiors. Its name is symbolic: like the delicate fabric of the same name, the finish is distinguished by subtle shimmer, translucency, and elegant glow.

Surfaces finished with ORGANZA appear graceful and sophisticated. They softly shimmer under different angles of light, creating an atmosphere of harmony and refinement. The material opens wide possibilities for designers — from delicate semi-transparent effects to more saturated decorative solutions.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic decorative coating with pearlescent pigments
- Density: 1.05 kg/L
- Consumption: 0.10–0.15 kg/m² depending on application technique
- Layers: 1–2
- Drying time at 20 °C, 65 % RH: tack-free in 1 hour, fully dry in 12 hours, complete curing in 28 days
- Service life: more than 10 years with proper maintenance
- Shelf life: 12 months in factory-sealed packaging
- Application conditions: temperature between +15 and +25 °C, relative humidity not exceeding 65 %

ADVANTAGES

- subtle “veil-like” transparency effect
- adjustable intensity depending on number of layers
- gentle pearlescent glow
- eco-friendly, odor-free, and safe for interiors
- moisture resistance and protection from household stains
- compatibility with other decorative materials
- easy application and simple restoration

AREAS OF USE

ORGANZA is designed for interior decoration. It is ideal for walls, ceilings, niches, decorative panels, columns, and friezes. The finish is in demand in residential interiors, restaurants, hotels, offices, and showrooms, where refinement and a sense of lightness are required.

Thanks to its ecological profile and odor-free formula, ORGANZA can also be used in children’s rooms, healthcare facilities, and public spaces.

APPLICATION SYSTEM

For best results, the substrate must be smooth, dry, and clean (Q3 category). The recommended system includes:

1. Deep-penetrating primer — strengthens and dust-proofs the substrate.
2. Primer-paint — creates a smooth base and enhances adhesion. For optimal results, tint it in tone or half a shade lighter than the final finish.
3. ORGANZA — applied in 1–2 layers with a brush, sponge, or soft trowel.

POSSIBLE TECHNIQUES:

- wide brush strokes — for a soft haze effect;
- sponge application — for a cloudy, flowing pattern;
- soft trowel — for a smoother and more even finish.

Application should be carried out in small sections (1–2 m²), maintaining a “wet edge” to avoid visible seams.

MAINTENANCE AND CARE

The coating withstands wet cleaning with mild detergents. Abrasive or acidic cleaners should not be used. If necessary, local restoration can be performed without visible transitions.

ORGANZA by Paints Briz is a decorative coating that unites elegance, lightness, and modern technology. It fills interiors with gentle shimmer and harmony, creating an atmosphere of coziness and aesthetic perfection.



decorative paint

PEARL ENAMEL

PEARL ENAMEL

DECORATIVE PAINT

PAINTS BRIZ

PEARL ENAMEL by Paints Briz is a water-based acrylic decorative coating with a soft shimmering effect that gives surfaces depth, elegance, and a dynamic play of light. Thanks to special pearlescent pigments, the coating shifts tones depending on the angle of view and lighting, creating the impression of a living, multilayered texture.

FEATURES AND BENEFITS

- Refined decorative effect. Pearlescent shine highlights surface texture, making it appear richer and more expressive.
- Versatility. Suitable for walls, ceilings, niches, columns, and decorative elements.
- Wide design potential. Can be used on its own or combined with other coatings (such as decorative plasters, ART METALL ACRYL, or the Catalana system).
- Eco-friendly. Water-based, odor-free, and safe for residential and public spaces.
- Durability. Resistant to wet cleaning and able to maintain its decorative qualities for many years.

TINTING AND BASES

PEARL ENAMEL is available in several bases that can be tinted into a wide palette of shades. Using professional tinting systems allows designers to match NCS catalogues or create custom colors.

Its translucent pearlescent base makes it possible to achieve both soft pastel tones and saturated colors with a shimmering glow.

AREAS OF USE

The material can be applied in interiors of various styles — from classical and art deco to minimalism and hi-tech. It is especially effective in:

- living rooms and bedrooms,
- restaurants, hotels, and showrooms,
- offices and executive spaces,
- decorative panels and art installations.

Thanks to its eco-friendly and odor-free nature, it is also suitable for children's rooms, schools, and healthcare facilities.

SURFACE PREPARATION

For best results, the substrate must be smooth, strong, and dry. The recommended system includes:

1. Deep-penetrating primer — strengthens and dust-proofs the surface.
2. Primer-paint — provides a uniform background and improves adhesion.
3. Base coat — may be white or tinted to match the final shade.

APPLICATION TECHNOLOGY

- Brush or roller — for even coverage on walls and ceilings.
- Trowel — for textured decorative transitions.
- Sponge — for cloudy, soft overtones.
- Sprayer — for perfect uniformity and subtle shine on large surfaces.

Number of layers: 1–2, depending on desired intensity.

Drying time at +20 °C: 1 hour tack-free, 12 hours fully dry.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic decorative coating.
- Density: approx. 1.05 kg/L.
- Consumption: 0.12–0.20 kg/m² per layer.
- Number of layers: 1–2.
- Service life: more than 7–10 years with proper maintenance.
- Shelf life: 12 months in factory-sealed packaging.

MAINTENANCE AND CARE

The coating is resistant to wet cleaning with mild detergents. Abrasive or acidic cleaners should not be used. If necessary, local restoration can be carried out without visible transitions.

PEARL ENAMEL by Paints Briz combines modern technology with refined aesthetics. It allows the creation of interiors filled with light, depth, and elegance. Whether used as a standalone finish or in complex decorative systems, it ensures impressive and long-lasting results.



decorative paint

PEARL COKE

PEARL COKE

DECORATIVE PAINT

PAINTS BRIZ

PEARL COKE is a decorative coating by Paints Briz, created for those who want to bring depth and brilliance into their interiors. It combines refined pearlescent shine with dynamic light play, producing a finish that truly comes alive under illumination.

The key feature of this material lies in the special pearlescent pigments and micro-particles that reflect and refract light. As a result, walls gain a soft yet expressive shimmering effect reminiscent of natural mineral luster.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic decorative coating with pearlescent pigments
- Density: 1.08 kg/L
- Consumption: 0.15–0.20 kg/m² depending on application technique
- Layers: 1–2
- Drying time at 20 °C, 65 % RH: tack-free in 1 hour, fully dry in 12 hours, complete curing in 28 days
- Service life: more than 10 years with proper maintenance
- Shelf life: 12 months in factory-sealed packaging
- Application conditions: temperature between +15 and +25 °C, relative humidity not exceeding 65 %

ADVANTAGES

- elegant pearlescent brilliance
- adjustable intensity depending on the number of layers
- eco-friendly, odor-free, and safe for interiors
- moisture resistance and resistance to household stains
- versatility across various interior styles
- simple application and easy maintenance
- local restoration possible without visible transitions

AREAS OF USE

PEARL COKE is designed for interior decoration. It is ideal for walls, ceilings, niches, columns, decorative panels, and architectural details. The finish is widely used in living rooms, bedrooms, restaurants, hotels, offices, showrooms, and public spaces.

Thanks to its ecological profile and odor-free formula, the product is also suitable for schools, children's rooms, and healthcare facilities.

APPLICATION SYSTEM

For best results, the substrate must be dry, clean, and smooth (Q3 category). The recommended system includes:

1. Deep-penetrating primer — strengthens and dust-proofs the substrate.
2. Primer-paint — creates an even background and enhances adhesion. For optimal results, tint it in tone or half a shade lighter than the final coating.
3. PEARL COKE — applied in 1–2 layers with a brush, sponge, or trowel.

POSSIBLE TECHNIQUES:

- brush — for a smooth, pearlescent glow;
- sponge — for a soft, cloudy effect;
- trowel — for a more expressive relief.

Application should be performed in small sections (1–2 m²), maintaining a "wet edge" to avoid seams.

MAINTENANCE AND CARE

The coating is resistant to routine wet cleaning with mild detergents. Abrasive or acidic cleaners should not be used. If necessary, PEARL COKE can be restored locally without compromising the uniform decorative appearance.

PEARL COKE by Paints Briz merges the noble beauty of pearlescent shine with modern coating technologies. It allows the creation of interiors with refined light play and elegant brilliance, turning ordinary walls into long-lasting decorative highlights.



decorative paint

SATIN

SATIN DECORATIVE PAINT

PAINTS BRIZ

SATIN by Paints Briz is a premium decorative coating designed for those who appreciate refinement and elegance in interior design. Its unique formula, based on acrylic dispersion enriched with pearlescent particles and micromarble, creates a delicate shimmering effect that resembles wet silk. Combining technological reliability with aesthetic appeal, SATIN produces a distinctive decorative finish that adds sophistication and character to any space.

FEATURES AND ADVANTAGES

- Wet silk effect. Due to its pearlescent inclusions, the surface shimmers softly, changing with light and viewing angles.
- Tactile smoothness. Creates a pleasant-to-touch finish, reminiscent of natural fabrics.
- Wide range of bases. Available in Silver, Pearl, Gold, Copper, Black Pearl, and in Interference bases (gold, blue, green, violet).
- Eco-friendly. Free from toxic additives and strong odors.
- Durability. Resistant to abrasion, does not fade under light exposure, and retains its decorative effect for many years.
- Versatility. Suitable for both residential and commercial interiors such as restaurants, hotels, offices, and art spaces.

SURFACE PREPARATION

The substrate must be even, dry, and free from dust, grease, or other contaminants. For optimal results, the following system is recommended:
1. Deep penetrating primer — strengthens the base and reduces absorbency.
2. Basecoat paint (matched to the selected shade) — creates a uniform background for applying the decorative coating.

APPLICATION TECHNOLOGY

1. Tools. Apply with a stainless steel or plastic trowel.
2. First coat. Spread evenly in a thin layer across the surface.
3. Second coat. After the first layer has dried, apply the second coat, forming the chosen decorative pattern.
4. Decorative effects. Depending on the technique, various finishes can be achieved: wet silk, crushed fabric, or soft abstract shimmers.
5. “Wet edge” method. Recommended for large surfaces to avoid visible seams or overlaps.

AREAS OF APPLICATION

SATIN is ideal for decorating:
- walls and ceilings in residential and public interiors,
- columns, niches, and arches,
- decorative panels and friezes,
- accent walls and feature areas.

TECHNICAL CHARACTERISTICS

- Type: decorative acrylic coating with pearlescent effect.
- Density: approx. 1.25 kg/L.
- Consumption: 0.15–0.2 kg/m² (depending on substrate absorbency and technique).
- Number of coats: 2.
- Drying time: touch dry in about 1 hour, fully dry within 24 hours.
- Full curing: up to 28 days.
- Shelf life: 12 months in original packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

The coating is resistant to dry cleaning and gentle wet wiping with a soft sponge. Avoid abrasive materials or aggressive cleaning agents to preserve its decorative properties.

SATIN by Paints Briz is more than just a decorative finish; it is a tool for creating atmosphere and style. Its shimmering silk-like effect and noble glow allow designers to bring bold ideas to life, while its durability and easy maintenance make it a practical choice for both private and commercial interiors.



decorative water-based acrylic coating

ART METALL

ART METALL

DECORATIVE COATING

PAINTS BRIZ

ART METALL is a two-component water-based acrylic decorative coating by Paints Briz, developed to create surfaces with the authentic appearance of real metal. Its innovative formula reproduces the brilliance and texture of copper, bronze, steel, iron, brass, tin, and gold, offering both outstanding decorative qualities and durability in use.

CONCEPT OF THE MATERIAL

Modern design increasingly looks to industrial and technological aesthetics. ART METALL makes it possible to give walls and decorative elements the character of metallic surfaces without the cost and weight of real metal. Unlike ordinary imitation paints, it contains a high concentration of metallic pigments, so after application, sanding, and polishing, the surface truly looks like natural metal.

TECHNICAL CHARACTERISTICS

- Type: two-component acrylic coating (Components A and B).
- Mixing ratio: 6:4 by weight.
- Pot life: up to 72 hours in closed containers under protective film (at +20 °C).
- Density: 1.65 kg/L.
- Consumption: 0.5–1.0 kg/m² depending on technique and number of layers.
- Number of layers: 2–3.
- Drying time per layer: 2–4 hours.
- Full curing: 28 days.
- Service life: more than 10 years under proper maintenance.

SURFACE PREPARATION

The base must be strong, even, and dry. Recommended system:

1. Apply deep-penetrating primer to strengthen the surface.
2. Apply quartz primer to improve adhesion and create micro-roughness.
3. Prepare the surface to Q3 category for a flawless polished finish.

APPLICATION TECHNOLOGY

1. Mixing.
   Components A and B are mixed at a 6:4 ratio. In normal conditions the mix remains workable for about 40 minutes, but when stored in a sealed container under protective film it retains usability for up to 72 hours without loss of properties.

2. Base application.
   Apply a thin, even layer with a spatula or trowel. For large areas, mechanical spraying is also possible.

3. Layering.
   After drying of the first layer (2–4 hours), subsequent layers are applied. For maximum depth and metallic effect, 2–3 layers are recommended.

4. Sanding and polishing.
   Once dry, the surface is sanded with abrasives (P320–P6000) and polished with metal finishing compounds. This stage brings out the authentic metallic sheen and depth.

5. Final protection.
   Apply wax or hydrophobic acrylic varnish to increase resistance to moisture and stains.

ADDITIONAL EFFECTS

- Mixing metals. Different bases can be combined (e.g., copper and bronze) to achieve unique decorative solutions.
- Catalana System compatibility. When using copper, bronze, or iron bases, CORROSION ACTIVATOR can be applied to produce authentic patina or rust effects.
- Artistic techniques. Application with sponge, brush, or stencil allows for creative designs and patterns.

AREAS OF APPLICATION

ART METALL is suitable for finishing walls, ceilings, columns, panels, furniture, and decorative objects. It is widely used in residential and commercial interiors, restaurants, showrooms, offices, and hotels. Thanks to its eco-friendliness and odor-free composition, it is also safe for children's rooms and public spaces.

MAINTENANCE AND CARE

The coating is resistant to dry cleaning and wet cleaning with mild detergents. Abrasive or acidic products should not be used. Local restoration is possible if necessary.

ART METALL by Paints Briz is a decorative material that combines the aesthetics of real metal with the convenience of modern acrylic technology. It transforms surfaces into long-lasting art objects, filled with depth, character, and industrial elegance.



Coating with the effect of aged and weathered surfaces

VINTAGE PAINT

VINTAGE PAINT

DECORATIVE PAINT

PAINTS BRIZ

Vintage Paint by Paints Briz is a unique decorative coating designed to create the effect of aged and weathered surfaces. It brings to life the appearance of cracked plaster, peeling paint, and worn textures, giving interiors a sense of history, depth, and character. This material is widely used both in classic design and in modern styles such as loft, retro, and art déco.

FEATURES AND BENEFITS

- Authentic aging effect. Produces cracks, flakes, and scuffs that imitate naturally aged surfaces.
- Versatility. Suitable for walls, ceilings, furniture, and decorative elements.
- Compatibility. Works perfectly in combination with decorative plasters, crackle coatings, waxes, and patinas.
- Eco-friendly. Water-based formula, safe for use in residential and public spaces.
- Breathability. Allows walls to “breathe,” helping to maintain a healthy indoor climate.
- Easy maintenance. Surfaces can be repaired locally without complex restoration.

TINTING

The material is supplied in a white base and can be tinted into a wide range of shades. Tinting can be performed either mechanically using NCS catalogues or manually to achieve artistic effects.

AREAS OF APPLICATION

Vintage Paint is ideal for:
- walls and ceilings in retro or loft-style interiors,
- decorating furniture and interior details,
- artistic murals and custom panels,
- creating aged effects in public spaces such as restaurants, bars, boutiques, and galleries.

SURFACE PREPARATION

The substrate must be even, strong, dry, and clean.

RECOMMENDED SYSTEM

1. Deep-penetrating primer — reinforces the substrate.
2. Primer paint — ensures a uniform background for the decorative finish.
3. Crackle primer (optional) — used when a crackled texture is desired.

APPLICATION TECHNOLOGY

1. Apply the primer to the prepared substrate.
2. Once dry, a crackle coat may be used to form a network of surface cracks.
3. Apply Vintage Paint in 1–2 coats with a brush, roller, or spatula.
4. After partial drying, selectively wash or sand the surface to create the look of peeling paint and worn areas.
5. To intensify the decorative effect, apply glazing layers, wax, or patina.
6. For protection, finish the surface with a transparent wax or varnish.

Application conditions: +10…+25 °C, relative humidity ≤70%. Drying time per coat: 4–6 hours.

TECHNICAL CHARACTERISTICS

- Type: acrylic decorative paint.
- Density: approx. 1.35 kg/L.
- Consumption: 0.2–0.3 kg/m², depending on technique.
- Number of coats: 1–2.
- Drying time: 4–6 hours per coat.
- Shelf life: 12 months in factory packaging.
- Packaging: plastic buckets of various volumes.

OPERATION AND MAINTENANCE

Once fully dry, the coating becomes durable and resistant to both dry and wet cleaning. To maintain its decorative qualities, only mild cleaning products should be used. Abrasive and acidic detergents are not recommended.

Vintage Paint by Paints Briz is more than just a decorative product — it is a tool for creating unique atmospheres where modern interiors meet the charm of history. It offers designers, craftsmen, and restorers the opportunity to realize bold ideas, infusing spaces with individuality, authenticity, and timeless style.



decorative paint

ZHEVUAL

ZHEVUAL DECORATIVE PAINT

PAINTS BRIZ

ZHEVUAL is a decorative coating by Paints Briz, designed to embody lightness, translucency, and elegance. The name comes from the French word voile — “veil,” and reflects the character of the material: a surface that appears draped in a delicate fabric, gently shimmering and enlivening any interior.

This coating is intended for creating subtle decorative effects with a refined pearlescent glow. Its defining feature is the formation of a semi-transparent layer that produces the impression of a soft haze or delicate veil on the wall. This quality makes ZHEVUAL highly valued by designers and architects who aim to achieve sophistication and elegance without excessive decorative weight.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic decorative coating with pearlescent pigments
- Density: 1.02 kg/L
- Consumption: 0.10–0.15 kg/m² depending on technique
- Layers: 1–2
- Drying time at 20 °C, 65 % RH: tack-free in 1 hour, fully dry in 12 hours, complete curing in 28 days
- Service life: more than 10 years with proper maintenance
- Shelf life: 12 months in unopened factory packaging
- Application conditions: temperature between +15 and +25 °C, relative humidity not exceeding 65 %

ADVANTAGES

- delicate decorative “veil” effect
- adjustable intensity depending on the number of layers
- easy application and excellent plasticity
- moisture resistance and household stain resistance
- eco-friendly, odor-free, and safe for interiors
- compatibility with other decorative finishes

AREAS OF USE

ZHEVUAL is designed for interior surfaces such as walls, ceilings, columns, niches, friezes, and decorative panels. It is particularly popular in bedrooms, living rooms, restaurants, hotels, offices, and showrooms, where lightness and refinement are important.

Thanks to its eco-friendly composition, it is also safe for children’s rooms, medical facilities, and public spaces.

APPLICATION SYSTEM

For best results, the substrate must be smooth, dry, and clean (Q3 category). The recommended system includes:

1. Deep-penetrating primer — strengthens and dust-proofs the substrate.
2. Primer-paint — creates an even background and enhances adhesion. For optimal results, tint it in tone or half a shade lighter than the final finish.
3. ZHEVUAL — applied in 1–2 layers with a brush or sponge.
   - Wide brush strokes create a soft mist effect.
   - Sponge application produces a cloud-like texture.
   - Varying the direction of strokes enhances decorative expression.

Work should be performed in small sections (1–2 m²), keeping a “wet edge” to avoid visible seams.

MAINTENANCE AND CARE

The coating withstands routine wet cleaning with mild detergents. Harsh, abrasive, or acidic cleaners are not recommended. If damaged, ZHEVUAL can be locally restored without visible transitions, preserving the decorative effect.

ZHEVUAL by Paints Briz is more than a decorative paint — it is a material that unites elegance and lightness. With its veil-like translucency and soft glow, it transforms interiors into refined, harmonious spaces filled with subtle beauty.



structural acrylic primer

QUARTZ PRIMER

QUARTZ PRIMER

ACRYLIC PRIMER

PAINTS BRIZ

QUARTZ PRIMER by Paints Briz is a special acrylic primer with quartz filler, designed for preparing surfaces before applying decorative finishes. Unlike standard primers, QUARTZ PRIMER not only strengthens the substrate but also creates a rough texture that ensures strong adhesion of subsequent coatings.

FEATURES AND BENEFITS

- Maximum adhesion. Quartz particles form a rough surface structure, providing reliable bonding with decorative plasters and paints.
- Universal use. Suitable for both interior and exterior applications.
- Eco-friendly. Water-dispersion base, odor-free, and safe for residential and public spaces.
- Moisture resistance and breathability. Prevents excessive water absorption while allowing the surface to “breathe.”
- Antibacterial protection. Reduces the risk of mold and mildew development.
- System compatibility. Works perfectly with other Paints Briz decorative materials.

AREAS OF APPLICATION

QUARTZ PRIMER is recommended for:
- concrete and cement substrates,
- gypsum plasters and fillers,
- brick and block surfaces,
- old but strong coatings.

It is ideal under decorative finishes such as Venetian plaster, mineral and acrylic plasters, and textured decorative paints.

TINTING

The primer can be tinted into pastel shades. This is especially useful when the background color should be close to the decorative finish. Strong or saturated tones are not recommended, as they may affect coverage.

SURFACE PREPARATION

The substrate must be strong, dry, and free from dust, grease, dirt, or loose material. If necessary, pre-treat the surface with a deep-penetrating primer to ensure durability.

APPLICATION TECHNOLOGY

- Apply with a short-pile roller, brush, or spray gun.
- Spread evenly across the surface without streaks or gaps.
- For best results, roll the primer crosswise to achieve a consistent texture.
- Application conditions: substrate and air temperature +5…+30 °C, relative humidity max 65%.
- Drying time: approx. 4–6 hours at +20 °C.

TECHNICAL CHARACTERISTICS

- Type: acrylic primer with quartz filler.
- Density: approx. 1.50 kg/L.
- Consumption: 0.25–0.40 kg/m² depending on substrate.
- Color: white (tintable to pastel shades).
- Number of coats: 1.
- Drying time: 4–6 hours.
- Shelf life: 12 months in factory packaging.

OPERATION AND MAINTENANCE

Once dry, the primer forms a durable, textured surface that is fully ready for decorative finishes. It withstands light mechanical impact and provides a stable base for long-term performance.

QUARTZ PRIMER by Paints Briz is an essential step in preparing surfaces for high-quality decorative coatings. It guarantees excellent adhesion, uniformity of application, and long-lasting durability of the finishing system. When used as part of the Paints Briz system, it ensures professional and reliable results every time.



universal water-based acrylic primer

PRIMER CONCENTRATE 1:4

PRIMER CONCENTRATE

ACRYLIC PRIMER

PAINTS BRIZ

PRIMER CONCENTRATE 1:5 by Paints Briz is a universal water-based acrylic primer in concentrated form. It is designed to strengthen and dust-proof mineral substrates, improve adhesion of subsequent coatings, and extend the durability of decorative finishes. Due to its concentrated formula, the product is economical to use, easy to transport, and convenient to store.

FEATURES AND ADVANTAGES

- Economical. One kilogram of concentrate, after dilution, produces five kilograms of ready-to-use primer. This significantly reduces material costs while maintaining quality.
- Deep penetration. Acrylic copolymers penetrate deep into porous mineral surfaces, reinforcing their structure.
- Universal use. Suitable for concrete, brick, cement and gypsum plasters, screeds, drywall, and other porous substrates.
- Compatibility. Provides the best performance when used as a base for decorative plasters, paints, enamels, and adhesives.
- Eco-friendly. Water-based, odor-free, and safe for residential and public buildings.
- Easy to apply. Dilutes with water and can be applied with standard tools.

AREAS OF APPLICATION

PRIMER CONCENTRATE 1:4 is used in:
- residential interiors (apartments, houses, cottages),
- public buildings (offices, schools, kindergartens, healthcare facilities),
- commercial premises (restaurants, hotels, retail spaces),
- interior and exterior projects.

It is especially recommended before applying decorative coatings and paints by Paints Briz, ensuring maximum material compatibility within one system.

SURFACE PREPARATION

The substrate must be:
- dry and strong,
- free of dust, grease, dirt, or loose particles.

Cracks and irregularities should be repaired with suitable fillers before priming.

APPLICATION TECHNOLOGY

1. Dilution.
   The concentrate is diluted with clean water in a ratio of 1:4. For example, 1 kg of concentrate + 4 kg of water = 5 kg of ready-to-use deep-penetrating primer.

2. Application.
   - Apply with a brush, roller, or spray gun.
   - Spread evenly to avoid streaks or puddles.
   - For highly absorbent surfaces, apply 2 coats with an interval of 2–3 hours.

3. Working conditions.
   - Substrate and ambient temperature: +5…+30 °C.
   - Relative humidity: max 65%.
   - Drying time at +20 °C: approx. 4 hours.

TECHNICAL CHARACTERISTICS

- Type: acrylic dispersion (concentrate).
- Dilution ratio: 1:4 (concentrate : water).
- Consumption: 0.08–0.15 kg/m² of ready-to-use solution per coat (depending on substrate absorbency).
- Density (concentrate): approx. 1.03 kg/L.
- Color: milky white in liquid form, transparent after drying.
- Drying time: 4 hours at +20 °C.
- Shelf life: 12 months in unopened factory packaging at +5…+35 °C.
- Packaging: plastic buckets and canisters of various volumes.

COMPATIBILITY

Best results are achieved when used in combination with other Paints Briz materials (plasters, paints, decorative coatings). This guarantees maximum adhesion and durability of the final system.

OPERATION AND MAINTENANCE

Once dry, the primer is safe, non-toxic, and compatible with acrylic, silicone, and cement-based coatings. It does not release harmful substances and can be applied in children's rooms, schools, and healthcare facilities.

PRIMER CONCENTRATE 1:5 by Paints Briz is the foundation of a reliable finishing system. Economical, safe, and effective, it provides strength and durability for decorative coatings. From just 1 kg of concentrate, you get 5 kg of ready-to-use primer — a solution that combines technology, efficiency, and cost savings.



decorative material

CORROSION ACTIVATOR CATALANA SYSTEM

CORROSION ACTIVATOR (Catalana System)

CORROSION ACTIVATOR is a decorative material by Paints Briz, designed to reproduce natural oxidation processes of metals in an accelerated way. It creates realistic effects of rust and patina, turning surfaces into “living metal.” This system is an ideal solution for loft, industrial, rustic, and vintage styles, as well as for bold accents in modern interiors and facades.

ACTIVATOR TYPES

- No.1 — Rust Effect: classic warm shade of oxidized steel.
- No.2 — Emerald Patina: deep green tone of aged copper.
- No.3 — Blue Patina: cold bluish-green oxidation of bronze.

CATALANA SYSTEM APPLICATION TECHNOLOGY

1. Surface Preparation
   - The base must be dry, solid, and clean.
   - First, apply deep-penetrating primer WD-AK 007, then primer-paint, preferably tinted in tone or half a shade lighter than the final finish.

2. Metallic Base
   In the system, three metallic enamels can create oxidation: Bronze, Copper, and Iron.
   - For patina effects, use Copper or Bronze metallic enamel (WD-AK 617).
   - For rust effect, use Iron metallic enamel.

3. Working with Copper and Bronze
   - On freshly applied Copper or Bronze enamel (WD-AK 617), apply Activator No.3 (Blue Patina) covering 100% of the surface with a sprayer, brush, or sponge.
   - After 5–7 minutes, selectively cover about 30% of the surface with Activator No.2 (Emerald Patina).
   - The oxidation process starts immediately, creating a rich natural patina.
   - Important: on Copper and Bronze, activators only work together in the sequence No.3 → No.2, or Activator No.3 can be used alone.
   - Once patina has fully developed, wash off excess material with a damp sponge or cloth.
   - To fix the result, apply deep-penetrating primer WD-AK 007.

4. Working with Iron
   - Method 1. Apply Iron metallic enamel to the surface, and while still wet, apply Activator No.1 directly on top.
   - Method 2. Mix Iron enamel with Activator No.1 in a 2:1 ratio.
     Example: Iron enamel 100 g + Activator No.1 25 g, mix until the mass thickens, then add another 25 g of Activator No.1. The mixture becomes fluid again and is ready for local application.
   - The material can be applied with brush, sponge, roller, or spatula.
   - For stronger “Brutal Rust” effect, cover the treated surface with plastic film during the reaction.
   - After full rust formation, fix the result with deep-penetrating primer WD-AK 007.

TECHNICAL CHARACTERISTICS

- Consumption: 0.10–0.15 L/m²
- Reaction time: from 30 minutes to 24 hours
- Application tools: brush, sponge, sprayer
- Application temperature: +15…+25 °C, humidity ≤65 %
- Shelf life: 12 months in factory-sealed packaging

MAINTENANCE AND CARE

Finished surfaces are resistant to dry cleaning and wiping with a damp cloth and mild detergents. Abrasive or acidic cleaners should not be used.

CORROSION ACTIVATOR (Catalana System) by Paints Briz is not just a decorative product, but a complete system for creating authentic rust and patina effects. With its help, ordinary walls, panels, or design elements gain unique character and depth, becoming expressive art objects with the noble touch of time.



premium protective and decorative wax coating

HYDROPHOBIC VARNISH

HYDROPHOBIC VARNISH PROTECTIVE COATING

PAINTS BRIZ

Hydrophobic Varnish by Paints Briz is a premium protective coating designed to provide long-lasting durability and a flawless finish to decorative surfaces. It ensures reliable resistance against moisture, dust, and everyday contaminants while preserving the natural breathability of the substrate.

Formulated with a combination of acrylic and silicone dispersions, this varnish forms a flexible and durable film that repels water yet allows the surface to “breathe.” Its use significantly extends the service life of decorative finishes while simplifying their maintenance.

KEY BENEFITS

- Water repellency. Protects surfaces from moisture and household contaminants.
- Eco-friendly. Water-based formula, safe for indoor use, free from harsh odors.
- Flexibility. Does not crack and maintains strong adhesion to the substrate.
- Soft-feel effect. Provides a pleasant, velvety touch to the surface.
- Versatility. Suitable for microcement, microconcrete, Venetian plaster, structural, and textured finishes.
- Finishing aesthetics. Available in matte and glossy versions, as well as in gel or liquid form.

PRODUCT FORMS

- Matte varnish. Offers a soft, subtle finish with a natural appearance.
- Gloss varnish. Produces a mirror-like effect, enhancing depth and texture.
- Gel form. Ideal for filling pores and micro-cracks, creating a perfectly smooth surface.
- Classic varnish. A universal solution for most protective and decorative needs.

Tinting

The varnish is supplied in transparent form but can be tinted using the Paints Briz system or compatible universal pastes. This allows designers to achieve a wide variety of decorative effects, including lightly toned finishing layers with unique shading.

AREAS OF APPLICATION

Hydrophobic Varnish is recommended for the protection of:

- microcement and microconcrete coatings,
- Venetian plaster finishes,
- decorative plasters and paints,
- both interior and exterior surfaces requiring enhanced durability.

SURFACE PREPARATION

The substrate must be clean, dry, even, and structurally sound. For improved adhesion, it is recommended to pre-treat the surface with a deep-penetrating primer.

APPLICATION TECHNOLOGY

1. Stir the varnish thoroughly before use.
2. Apply with a brush, roller, or spray gun.
3. For microcement, the first coat should be applied as a saturating layer, ensuring deep penetration.
4. Gel form is recommended for filling pores and achieving ultra-smooth finishes.
5. Maintain at least 6 hours of drying time between coats.
6. For a deep glossy effect, polish the surface after full curing.

TECHNICAL CHARACTERISTICS

- Type: acrylic-silicone hydrophobic varnish.
- Density: approx. 1.05 kg/L.
- Consumption: 0.05–0.15 kg/m² per layer.
- Number of coats: 1–2.
- Drying time: 2–6 hours to touch, full drying up to 24 hours.
- Curing time: up to 28 days.
- Available forms: matte, gloss, gel, and classic varnish.
- Shelf life: 12 months in factory packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

Surfaces treated with Hydrophobic Varnish are resistant to everyday wear and regular wet cleaning. To maintain the decorative effect, only mild cleaning agents should be used. Abrasive or acidic detergents are not recommended.

Hydrophobic Varnish by Paints Briz is a versatile finishing solution that ensures long-lasting protection and enhanced beauty of decorative surfaces. It combines durability, water resistance, and refined aesthetics, allowing designers and homeowners to preserve the uniqueness and elegance of their interiors and exteriors for years to come.



premium protective and decorative wax coating

LESSENING COATING

LESSENING COATING

PROTECTIVE COATING

PAINTS BRIZ

LESSENING COATING by Paints Briz is a premium decorative and protective finish designed to create an elegant final layer on structural and textured materials. This product has been developed to enhance the decorative effect of surfaces while providing durability, depth, and a soft silky feel.

FEATURES AND ADVANTAGES

- Versatility. Suitable for a wide range of decorative plasters and coatings, emphasizing their texture while adding either matte or semi-gloss effects.
- Two finish options. Available in matte and semi-gloss versions, offering flexibility in achieving different visual results.
- Durability. Protects surfaces from abrasion, mechanical impact, and moisture.
- Breathability. Allows walls to “breathe,” preventing moisture buildup inside the substrate.
- Eco-friendly. Water-based, odor-free, and safe for interior use, free from harmful emissions.
- Fire safety. Non-flammable, making it suitable for residential and public buildings.
- Easy application. Can be applied with a brush, roller, sponge, or spray equipment.

COMPOSITION

LESSENING COATING is formulated on the basis of styrene-acrylic dispersion, wax, and functional additives. This balanced formula ensures elasticity, easy application, and strong adhesion to decorative surfaces.

SURFACE PREPARATION

The substrate must be strong, dry, and free of dust or contaminants. For optimal performance, the following system is recommended:

1. Deep-penetrating primer — strengthens the base and reduces absorbency.
2. Application of the chosen decorative coating (plaster or paint).

APPLICATION TECHNOLOGY

1. Dilution. Before use, dilute the product with clean water in a 1:1 ratio (50%).
2. Tools. Apply with a brush, roller, sponge, spray gun, or airless sprayer.
3. Number of coats. Typically 1–2 coats are sufficient. Allow at least 6 hours drying time between coats.
4. Special note for matte base. To avoid white spots, the matte version should only be applied on pre-primed surfaces.
5. Final effect. Forms a transparent protective layer that highlights the texture of the decorative finish and enhances its visual depth.

Application should follow the “wet edge” method to avoid visible seams or streaks.

AREAS OF APPLICATION

LESSENING COATING is ideal for:

- interior decorative plasters and paints,
- facade decorative coatings,
- accent walls and decorative panels,
- residential, public, and commercial spaces.

TECHNICAL CHARACTERISTICS

- Type: water-dispersion decorative and protective coating.
- Density: approx. 1.05 kg/L.
- Consumption: 0.1–0.15 kg/m² (depending on substrate absorbency).
- Number of coats: 1–2.
- Drying time: 2–6 hours to touch, up to 24 hours full drying.
- Curing time: up to 28 days.
- Shelf life: 12 months in original packaging.
- Packaging: plastic buckets of various volumes.

CARE AND MAINTENANCE

The coating is suitable for damp cleaning and can be easily maintained with household detergents. To preserve the decorative effect, avoid abrasive tools and acidic cleaning agents.

LESSENING COATING by Paints Briz is a universal finishing solution for extending the service life of decorative coatings while adding elegance and protection. It enhances textures, preserves aesthetic qualities, and provides designers with a wide range of creative possibilities for both interiors and facades.



decorative water-based acrylic coating

METALLIC ENAMEL

METALLIC ENAMEL

DECORATIVE COATING

PAINTS BRIZ

METALLIC ENAMEL by Paints Briz is a water-based acrylic decorative coating designed to reproduce the appearance of natural metal. Thanks to its high content of metallic pigments and advanced binders, it provides expressive brilliance, depth, and dynamic light reflections. It opens wide opportunities for designers and craftsmen, enabling both classic finishes and bold artistic experiments.

FEATURES AND ADVANTAGES

- Real metal effect. Surfaces acquire authentic metallic shine and reflective properties.
- Wide range of shades. Available in bases such as Copper, Bronze, Iron, as well as Steel and Silver.
- Compatible with Catalana System. Copper, Bronze, and Iron bases can be treated with Corrosion Activators to create patina and rust effects.
- Versatile application. Suitable for brush, roller, spatula, sponge, or spray gun.
- Eco-friendly. Water-based, odor-free, and safe for both residential and public interiors.
- Durability. Resistant to dry cleaning and wet wiping with mild detergents.

BASES AND DECORATIVE POSSIBILITIES

- Copper and Bronze — used in the Catalana System to create green and emerald patina effects.
- Iron — serves as a base for natural rust effects when combined with Activator No.1.
- Steel and Silver — produce cool metallic brilliance, do not oxidize, and are perfect for hi-tech and minimalist interiors.

AREAS OF APPLICATION

METALLIC ENAMEL is widely used for finishing:
- walls and ceilings in residential interiors,
- decorative panels and columns,
- facades and exterior design elements,
- furniture, art objects, and interior details.

It is equally popular in apartments, private houses, restaurants, hotels, showrooms, offices, and public spaces.

Surface Preparation
For a high-quality result, the following system is recommended:
1. Deep-penetrating primer — strengthens and dust-proofs the substrate.
2. Primer-paint — ensures uniform background and improves adhesion.
3. Level the surface to Q3 category if necessary.

APPLICATION TECHNOLOGY

- Brush or roller. Ensures even coverage and is convenient for large areas.
- Spatula or trowel. Allows for artistic effects and accent work.
- Sponge. Creates cloudy effects and soft transitions.
- Sprayer. Provides perfect uniformity and economical consumption on large surfaces.

It is recommended to work with the “wet edge” technique to avoid visible seams. Apply 1–2 coats depending on the desired intensity and density of effect.

Catalana System: working with activators
METALLIC ENAMEL is the foundation of the Catalana System.

- Copper and Bronze
  - On freshly applied enamel, apply Activator No.3 (Blue Patina) to cover 100% of the surface.
  - After 5–7 minutes, selectively add Activator No.2 (Emerald Patina) to about 30% of the surface.
  - The result is a rich, authentic patina effect.

- Iron
  - Method 1: apply Activator No.1 directly onto freshly applied Iron enamel.
  - Method 2: mix Iron enamel with Activator No.1 in a 2:1 ratio and apply locally.
  - For stronger results, the surface may be covered with plastic film to achieve a “brutal rust” effect.

After the reaction is complete, fix the surface with deep-penetrating primer WD-AK 007.

TECHNICAL CHARACTERISTICS

- Type: water-based acrylic enamel with metallic pigments.
- Density: 1.40–1.55 kg/L.
- Consumption: 0.12–0.20 kg/m² per layer.
- Number of coats: 1–2.
- Drying time: 1 hour tack-free, 12 hours fully dry.
- Shelf life: 12 months in factory-sealed packaging.

MAINTENANCE AND CARE

The coating is resistant to dry cleaning and to wiping with a damp cloth and neutral detergents. Abrasive or acidic products should not be used.

METALLIC ENAMEL by Paints Briz is a material that gives surfaces the expressive look and uniqueness of real metal. It combines aesthetics and functionality, offering designers and craftsmen limitless creative opportunities. Whether used as a standalone finish or as part of the Catalana System, this enamel ensures impressive, long-lasting results.

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