



PROFITEC

PREMIUM GERMAN PAINT



EXCLUSIVE DISTRIBUTOR OF PROFITEC

✉ SALES@ALPAINURA.AE ☎ +971 4 570 6610 🌐 WWW.ALPAINTURA.AE

ABOUT US

Established in 2023, Al Paintura Global Paints Services L.L.C. is a UAE-based company focused on the wholesale and retail distribution of premium paint and varnish products throughout the Middle East.

Founded by Marina Stroganova, a seasoned expert with over a decade of experience in construction materials, project commissioning, and real estate development, the company brings a unique blend of industry insight and customer-centric strategy to the market.

Al Paintura proudly serves as the exclusive distributor of PROFITEC, a premium German paint brand, in the UAE, Saudi Arabia, Qatar, and Bahrain, with plans for expansion into other regions across the Middle East and Africa.



THE PROFITEC BRAND

PROFITEC is a renowned German paint brand with over 25 years of success in European markets. It is produced by Meffert AG, one of Europe's largest and most respected manufacturers, whose legacy dates back to 1947.

The brand is recognised for:

- Premium German quality
- Sustainable and advanced formulations designed with environmental integrity
- Long-lasting durability and colour retention
- Exceptional performance in extreme climate conditions
- Wide-ranging solutions for interior and exterior applications

PROFITEC paints are odourless, free from harmful emissions, and highly sustainable – with packaging that is both recyclable and made from recycled materials.



As the regional demand for eco-friendly, durable and high-performance building materials grows, PROFITEC is ideally positioned to support major projects and architectural developments across the GCC and beyond.

Al Paintura's growth strategy is centred on actively participating in large-scale developments across the Middle East, with particular focus on Saudi Arabia, the region's fastest-growing market for premium coatings.

Our mission is to deliver environmentally responsible, top-tier paint solutions that combine aesthetics, performance, and sustainability – bringing European excellence to every client we serve.



DUBAI SHOWROOM LAUNCH

On 10 April 2025, PROFITEC celebrated a major milestone with the official launch of its flagship showroom in Dubai. Located in the vibrant heart of the city, the event welcomed over 150 distinguished guests, including business partners and media representatives.

The event offered an immersive brand experience through captivating design installations, exclusive gifts, and memorable networking opportunities, positioning PROFITEC as a prominent player in the premium paint market of the UAE.





STRATEGIC EVENT PARTICIPATION

Al Paintura actively participates in key industry exhibitions and design forums across the region. These events serve not only to showcase our innovative product range but also to foster direct engagement with clients, monitor evolving market trends, and reinforce brand visibility.

Our exhibitions are curated to offer more than just product presentations – they are immersive experiences that connect emotionally with our audience.

We proudly collaborate with renowned artist Sergey Markofken, whose dynamic and vibrant works help communicate our brand's values of creativity, quality, and innovation.



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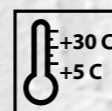
Interior use



Exterior use



Interior&Exterior use



Application and storage temperature: above 5°C - below 30°C



Can be diluted with water



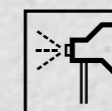
Apply with brush



Apply with roller



Tools can be cleaned with water



Apply with paint sprayer

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Ecological certificate



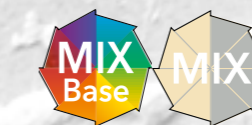
Overspray reduced



Anti-fungal additives



Solid product



Unique tinting system



NANO Technology



Nano ceramic technology



TUV certificate

INTERIOR PAINT

P 134 KERAPAIN MATT



WASHABLE MATT FINISH



APPLICATION AREA

High-quality, dull matt interior paint with ceramic micro-particles for a highly cleanable and smooth surface finish without build-up. Ideally suited for areas with increased cleaning requirements, e.g. in commercial and office buildings, public buildings, schools, sports facilities, etc. Suitable for all interior substrates such as plasters of mortar groups P II and P III, gypsum plasters of mortar group PIV, concrete/fiber cement boards, gypsum plasterboards, glass fabrics, glass and cellulose fleeces, woodchip as well as textured or paper wallpapers and for recoating intact old dispersion-based coatings.

PRODUCT PROPERTIES

- Tested resistant to disinfectants
- For highly stressed surfaces
- Insensitive to grazing light
- For inside
- Excellent smooth flow
- Processing with no build-up
- Tintable in the pastel shade range
- Diffusible
- Emission-minimised, solvent- and plasticiser-free
- Water dilutable and low odour
- Free of fogging active substances

Wet abrasion Class **1**

Hiding power Class **1**

Yield **6** m²/l

GLOSS LEVEL:
Dull matt

COLOUR SHADE:
White, Base 2, Base 3

TRADING UNIT SIZES:
1.0L / 5.0L / 12.5L

PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment".

Two coats of paint are required to achieve the desired surface properties.

A total consumption of approx. 200 ml/m should be maintained.

Intercoating: Perform undiluted or diluted with max. 10% water.

Top coat: Carry out undiluted or diluted with max. 3% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

CONSUMPTION

Approx. 165 ml/m² per coat on smooth, slightly absorbent substrates. On rough substrates correspondingly more. The exact consumption values are to be determined by a test coating. Consumption may vary depending on the absorbency of the substrate and application method.

DILUTION

With max. 10% water.

DRYING TIME

At +20°C and 65% relative humidity:

Overpaintable after approx. 8 hours

Fully dried after approx. 7 days

These times change at lower temperatures and/or higher humidity



INTERIOR PAINT

P 144 MATT PLUS

PERFECT FOR STRONG GRAZING LIGHT



APPLICATION AREA

For renovation and new coatings in the entire living and working area with increased stress. Suitable for all interior substrates such as plasters of mortar groups P II and P III, gypsum plasters of mortar group P IV, concrete/fiber cement boards, gypsum plasterboards, glass fabrics, glass and cellulose fleeces, woodchip as well as textured or paper wallpapers and for recoating intact old dispersion-based coatings.

PRODUCT PROPERTIES

- Fastest processing
- Longest open time
- Best repair
- Tested resistant to disinfectants
- For inside
- With 2 coats a perfect covering power and surface finish
- Processing without build-up due to long open time even with large areas lying together
- Diffusible
- Emission-minimised, solvent- and plasticiser-free
- Water dilutable and low odour
- Free of fogging active substances

Wet abrasion Class
1

Hiding power Class
1

Yield
6
m²/l

STANDARDS / CERTIFICATES / EXTERNAL AUDITS:

- Certified by TÜV Rheinland "Emission-tested"
- Tested resistance to aqueous disinfectants
- Tested by TÜV Rheinland "Suitability for use in rooms where food is processed or stored"

GLOSS LEVEL:
Dull matt

COLOUR SHADE:
White, Base 2

TRADING UNIT SIZES:
1.0L / 2.5L / 5.0L / 12.5L

PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

Roll application

For standard processing for roller application, we recommend an inner paint roller with 12 mm pile height.

For the best possible surface finish on smooth surfaces, we recommend to use a suitable paint roller for smooth surfaces. This reduces the risk of surface texture, formation of stripes and a top sheen. Always consider that this leads to less material applied on the surface which might weaken the hiding power.

To avoid visible joints, apply wet in wet. The areas painted with a brush should be well coated, finally the surface should be rolled out in one direction.

Spray application

Adjust material to spray viscosity. Observe the information provided by the device manufacturer. For an even surface finish, we recommend to roll out the surface.

Airless spraying: Spray angle: 50°; Nozzle: 0.018- 0.021"; Spray pressure: 120-180 bar

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment". In most cases and on surfaces without strong colour contrasts, a single coat of undiluted paint is sufficient for the recoating.

In critical and difficult lighting conditions (grazing light), we recommend two coats for optimum finishing results.

Intercoating

On high-contrast surfaces, apply an intermediate coat diluted with max. 10% water, depending on application and substrate.

Top coat

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- If the material is diluted too much, the properties (e.g. hiding power, colour, resistance) may be impaired.
- Wet-on-wet coating is recommended to avoid the formation of stripes. When painting with a brush, the painted area should be well coated. Finally, roll out the surface in one direction after the last application.
- Observe sufficient drying time between coatings.
- Immediately wash off any material splashes with clean water.
- All adjacent building and plant components, e.g. fixtures, floors, railings, doors, windows, etc., must be protected by careful covering measures.
- On contiguous surfaces, use only material from one production (batch).

CONSUMPTION

Approx. 165 ml/m² per coat on smooth, slightly absorbent substrates. On rough substrates correspondingly more. The exact consumption values are to be determined by a test coating. Consumption may vary depending on the absorbency of the substrate and application method.

DILUTION

With max. 5% water.

DRYING TIME

At +20°C and 65% relative humidity:

Overpaintable after approx. 4 hours

Drythrough after approx. 4 days

These times change at lower temperatures and/or higher humidity.

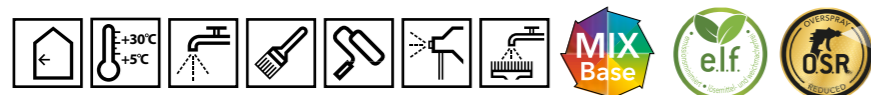


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INTERIOR PAINT

P 120 SUPERWEISS

THE INTERIOR PAINT WITH BEST HIDING POWER



APPLICATION AREA

For renovation and new coatings in the entire living and working area with increased stress. Suitable for all indoor substrates such as plaster of mortar groups P II and P III, gypsum plaster of mortar group P IV, concrete/fibre cement boards, gypsum plasterboard, glass fabric, woodchip wallpaper as well as textured wallpaper made of vinyl foam or paper and for overpainting intact old dispersion-based coatings.

PRODUCT PROPERTIES

- Excellent workmanship
- High degree of whiteness structurepreserving
- Tested resistant to disinfectants
- Full colour spectrum
- Uniform, noble surface appearance
- Diffusible
- Emission-minimised, solvent- and plasticiser-free
- Water dilutable and low odour
- Free of fogging active substances

Wet abrasion Class **1**

Hiding power Class **1**

Yield **8** m²/l

STANDARDS / CERTIFICATES / EXTERNAL AUDITS:

- Certified by TÜV Rheinland "Emission-tested"
- Tested resistance to aqueous disinfectants
- Tested by TÜV Rheinland "Suitability for use in rooms where food is processed or stored"

GLOSS LEVEL:
Dull matt

COLOUR SHADE:
White

TRADING UNIT SIZES:
1.0L / 2.5L / 5.0L / 12.5L

PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

Roll application

For standard processing for roller application, we recommend an inner paint roller with 12 mm pile height.

For the best possible surface finish on smooth surfaces, we recommend to use a suitable paint roller for smooth surfaces. This reduces the risk of surface texture, formation of stripes and a top sheen. Always consider that this leads to less material applied on the surface which might weaken the hiding power. To avoid visible joints, apply wet in wet. The areas painted with a brush should be well coated, finally the surface should be rolled out in one direction.

Spray application

Adjust material to spray viscosity. Observe the information provided by the device manufacturer. For an even surface finish, we recommend to roll out the surface.

Airless spraying: Spray angle: 50°; Nozzle: 0.018-0.021"; Spray pressure: 120-180 bar

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment".

In most cases and on surfaces without strong colour contrasts, a single coat of undiluted paint is sufficient for the recoating.

Intercoating

On high-contrast surfaces, apply an intermediate coat diluted with max. 10% water, depending on application and substrate.

Top coat

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- If the material is diluted too much, the properties (e.g. hiding power, colour, resistance) may be impaired.
- Wet-on-wet coating is recommended to avoid the formation of stripes. When painting with a brush, the painted area should be well coated. Finally, roll out the surface in one direction after the last application.
- Wash off paint splashes immediately with clear water.
- Observe sufficient drying time between coatings.

CONSUMPTION

Approx. 125 ml/m² per coat on smooth, slightly absorbent substrates. On rough substrates correspondingly more. Determine the exact consumption values by sample coating. Consumption may vary depending on the absorbency of the substrate and application method.

DILUTION

With max. 10% water.

DRYING TIME

At +20°C and 65% relative humidity:

Overpaintable after approx. 4 hours

Drythrough after approx. 4 days

These times change at lower temperatures and/or higher humidity.

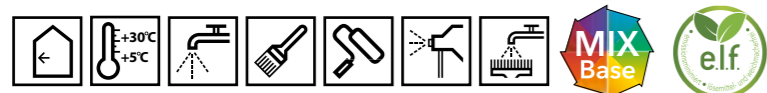


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INTERIOR PAINT

P 154 SAMTLATEX 10

SILK MATT INTERIOR LATEX PAINT



APPLICATION AREA

For renovation and new coatings in all living and working areas subject to increased stress. Suitable for all interior substrates such as plasters of mortar groups P II and P III, gypsum plasters of mortar group P IV, concrete/fiber cement boards, gypsum plasterboards, glass fabric, glass and cellulose fleece, woodchip as well as textured or paper wallpapers and for painting over intact old dispersion-based paints.

PRODUCT PROPERTIES

- Structure-preserving
- Easy to clean
- Tested resistant to disinfectants
- Even flow
- Diffusible
- Minimised emissions, free of solvents and plasticisers
- Water-dilutable and low odour
- Free from fogging-active substances

Wet abrasion Class **1**

Hiding power Class **2**

Yield **7** m²/l

STANDARDS / CERTIFICATES / EXTERNAL AUDITS:

- Certified by TÜV Rheinland "Emissions-tested"
- Tested resistance to aqueous disinfectants

GLOSS LEVEL:
Silk matt

COLOUR SHADE:
White, Base 2

TRADING UNIT SIZES:
1.0L / 5.0L / 12.5L

PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

Roll application

For standard roller application, we recommend using an interior paint roller with a pile height of 12 mm. For the best possible surface result on smooth substrates in roller application, we recommend using a suitable paint roller for smooth surfaces. This reduces the risk of surface structure, roller streaks and a shiny top. Coating should be carried out wet-on-wet to avoid build-up. Blend the areas painted with the brush well and then roll the surface in one direction.

Spray application

Adjust material to spray viscosity. Observe the appliance manufacturer's information. For an even surface finish, we recommend rolling the surface.

Spray angle: 50°; Nozzle: 0.018-0.021"; Spray pressure: 120-180 bar

COATING BUILD-UP

Prepare the substrate professionally. See chapter "Substrates and their pretreatment". In most cases, a single, undiluted coat is sufficient for recoating without large colour contrasts.

Intercoating

On high-contrast surfaces, apply an intermediate coat, depending on the application and Dilute the substrate with max. 10% water.

Final coating

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- If the material is diluted too much, the properties of the material may (e.g. hiding power, colour shade, resistance).
- Coat wet on wet to avoid build-up. When applying with a brush, blend the painted area well. After the final application, roll the surface in one direction.
- Allow sufficient drying time between coats.
- Wash off material splashes immediately with clean water.
- All adjacent structural and plant components, e.g. furnishings, floors, railings, doors, windows, etc. must be protected by careful covering measures.
- Only use material from one production batch on contiguous surfaces.

CONSUMPTION

Approx. 145 ml/m² per coating on smooth, slightly absorbent substrates.

Correspondingly more on rough substrates. The exact consumption values must be determined by means of a test coating. Consumption may vary depending on the absorbency of the substrate and the application method.

DILUTION

With max. 10% water.

DRYING TIME

At +20°C and 65% relative humidity:

Can be painted over after approx. 4 hours

Completely dry after approx. 4 days

At lower temperatures and/or higher humidity levels, the these times.

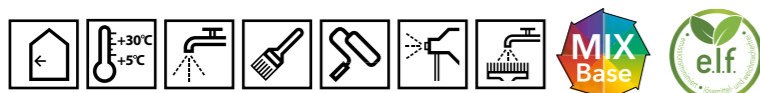


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INTERIOR PAINT

P 118 RAPID WEISS

SINGLE-LAYER INTERIOR PAINT



APPLICATION AREA

For renovation and new coatings in the entire living and working area with increased stress. Suitable for all interior substrates such as plasters of mortar groups P II and P III, gypsum plasters of mortar group P IV, concrete/fiber cement boards, gypsum plasterboards, glass fabrics, glass and cellulose fleeces, woodchip as well as textured or paper wallpapers and for recoating intact old dispersion-based coatings.

PRODUCT PROPERTIES

- Excellent workmanship
- Ideal for all purposes
- First-class hiding power
- Uniform surface finish
- Diffusible
- Emission-minimised, solvent- and plasticiser-free
- Free of fogging active substances
- Water dilutable and low odour

Wet abrasion Class
2

Hiding power Class
1

Yield
8
m²/l

STANDARDS / CERTIFICATES / EXTERNAL AUDITS:

- Certified by TÜV Rheinland "Emission-tested"
- Tested by TÜV Rheinland "Suitability for use in rooms where food is processed or stored"
- Tested resistance to aqueous disinfectants

GLOSS LEVEL:
Dull matt

COLOUR SHADE:
White, Base 2, Base 3

TRADING UNIT SIZES:
1.0L / 2.5L / 5.0L / 12.5L / 15.0L

PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

Roll application

For standard processing for roller application, we recommend an inner paint roller with 12 mm pile height. For the best possible surface finish on smooth surfaces, we recommend to use a suitable paint roller for smooth surfaces. This reduces the risk of surface texture, formation of stripes and a top sheen. Always consider that this leads to less material applied on the surface which might weaken the hiding power. To avoid visible joints, apply wet in wet. The areas painted with a brush should be well coated, finally the surface should be rolled out in one direction.

Spray application

Adjust material to spray viscosity. Observe the information provided by the device manufacturer. For an even surface finish, we recommend to roll out the surface.

Airless spraying: Spray angle: 50°; Nozzle: 0.018–0.021"; Spray pressure: 120–180 bar

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment".

In most cases and on surfaces without strong colour contrasts, a single coat of undiluted paint is sufficient for the recoating.

Intercoating

On high-contrast surfaces, apply an intermediate coat diluted with max. 10% water, depending on application and substrate.

Top coat

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- If the material is diluted too much, the properties (e.g. hiding power, colour, resistance) may be impaired.
- Wet-on-wet coating is recommended to avoid the formation of stripes. When painting with a brush, the painted area should be well coated. Finally, roll out the surface in one direction after the last application.
- Observe sufficient drying time between coatings.
- Immediately wash off any material splashes with clean water.
- All adjacent building and plant components, e.g. fixtures, floors, railings, doors, windows, etc., must be protected by careful covering measures.
- On contiguous surfaces, use only material from one production (batch).

CONSUMPTION

Approx. 125 ml/m² per coat on smooth, slightly absorbent substrates. On rough substrates correspondingly more. Consumption may vary depending on the absorbency of the substrate and application method. The exact consumption values are to be determined by a test coating.

DILUTION

With max. 10% water.

DRYING TIME

At +20°C and 65% relative humidity:

Overpaintable after approx. 4 hours

Drythrough after approx. 4 days

These times change at lower temperatures and/or higher humidity.



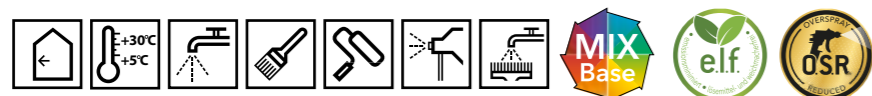
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INTERIOR PAINT

P 115 MALERWEISS HD



THE PAINT FOR EVERY DAY



APPLICATION AREA

For renovation and new coats in the entire living and working area with medium stress. Suitable for all interior substrates such as plasters of mortar groups P II and P III, gypsum plasters of mortar group P IV, concrete/ fiber cement boards, gypsum plasterboards, glass fabrics, glass and cellulose fleeces, woodchip as well as textured or paper wallpapers and for recoating intact old dispersion-based coatings.

PRODUCT PROPERTIES

- For new and renovation coatings indoors
- Ideal on non-woven, fabric, plaster and woodchip wallpaper
- High coverage
- Very easy processing
- Full colour spectrum
- Emission-minimised, solvent- and plasticiser-free
- Water dilutable and low odour
- Diffusible
- Free of fogging active substances

Wet abrasion Class
2

Hiding power Class
1

Yield
7
m²/l

STANDARDS / CERTIFICATES / EXTERNAL AUDITS:

- Certified by TÜV Rheinland "Emission-tested"
- Tested by TÜV Rheinland "Suitability for use in rooms where food is processed or stored"

GLOSS LEVEL:
Dull matt

COLOUR SHADE:
White, Base 2, Base 3

TRADING UNIT SIZES:
1.0L / 2.5L / 5.0L / 7.5L / 12.5L

PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

Roll application

For standard processing for roller application, we recommend an inner paint roller with 12 mm pile height. For the best possible surface finish on smooth surfaces, we recommend to use a suitable paint roller for smooth surfaces. This reduces the risk of surface texture, formation of stripes and a top sheen. Always consider that this leads to less material applied on the surface which might weaken the hiding power. To avoid visible joints, apply wet in wet. The areas painted with a brush should be well coated, finally the surface should be rolled out in one direction.

Spray application

Adjust material to spray viscosity. Observe the information provided by the device manufacturer. For an even surface finish, we recommend to roll out the surface.

Airless spraying: Spray angle: 50°; Nozzle: 0.018-0.021"; Spray pressure: 120-180 bar

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment".

In most cases and on surfaces without strong colour contrasts, a single coat of undiluted paint is sufficient for the recoating.

Intercoating

On high-contrast surfaces, apply an intermediate coat diluted with max. 10% water, depending on application and substrate.

Top coat

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- If the material is diluted too much, the properties (e.g. hiding power, colour, resistance) may be impaired.
- Wet-on-wet coating is recommended to avoid the formation of stripes. When painting with a brush, the painted area should be well coated. Finally, roll out the surface in one direction after the last application.
- Observe sufficient drying time between coatings.
- Immediately wash off any material splashes with clean water.
- All adjacent building and plant components, e.g. fixtures, floors, railings, doors, windows, etc., must be protected by careful covering measures.
- On contiguous surfaces, use only material from one production (batch).

CONSUMPTION

Approx. 145 ml/m² per coat on smooth, slightly absorbent substrates. On rough substrates correspondingly more. The exact consumption values are to be determined by a test coating. Consumption may vary depending on the absorbency of the substrate and application method.

DILUTION

With max. 10% water.

DRYING TIME

At +20°C and 65% relative humidity:

Overpaintable after approx. 4 hours

Drythrough after approx. 4 days

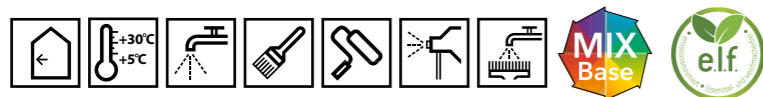
These times change at lower temperatures and/or higher humidity.



INTERIOR PAINT

P 113 TRENDWEISS

MATT INTERIOR PAINT



APPLICATION AREA

For renovation and new coatings in all living and working areas with light loads. Suitable for all interior substrates such as plasters of mortar groups P II and P III, gypsum plasters of mortar group P IV, concrete/ fiber cement boards, plasterboard, glass fabric, glass and cellulose fleece, woodchip as well as textured or paper wallpapers and for painting over intact old dispersion-based paints.

PRODUCT PROPERTIES

- Versatile in use
- Easy processing
- Diffusible
- Minimised emissions, free of solvents and plasticisers
- Water-dilutable and low odour
- Free from fogging-active substances

Wet
abrasion
Class
3

Hiding
power Class
2

Yield
7
m²/l

STANDARDS / CERTIFICATES / EXTERNAL AUDITS:

- Certified by TÜV Rheinland "Emission-tested"
- Tested resistance to aqueous disinfectants
- Tested by TÜV Rheinland "Suitability for use in rooms where food is processed or stored"

GLOSS LEVEL:
Matt

COLOUR SHADE:
White, Base 2

TRADING UNIT SIZES:
1.0L / 2.5L / 5.0L / 7.5L / 12.5L

PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

Roll application

For standard processing in roll application, we recommend a Interior paint roller with 12 mm pile height.

Spray application

Adjust material to spray viscosity. Information from the device manufacturer note. For an even surface finish, we recommend the surface roll up.

Spray angle: 50°; Nozzle: 0.018-0.021"; Spray pressure: 120-180 bar

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their Pre-treatment".

In most cases, it is sufficient to rework the coating without great colour contrasts a single coat, undiluted.

Intercoating

On high-contrast surfaces, apply an intermediate coat diluted with max. 10% water, depending on the application and substrate.

Top coat

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- If the material is diluted too much, the properties of the material may (e.g. hiding power, colour shade, resistance).
- Coat wet on wet to avoid build-up. When applying with a brush, blend the painted area well. After the final application, roll the surface in one direction.
- Allow sufficient drying time between coats.
- Wash off material splashes immediately with clean water.
- All adjacent structural and plant components, e.g. furnishings, floors, railings, doors, windows, etc. must be protected by careful covering measures.
- On contiguous surfaces only material of one production (batch) use.

CONSUMPTION

Approx. 145 ml/m² per coating on smooth, slightly absorbent substrates. Correspondingly more on rough substrates. The exact consumption values must be determined by means of a test coating. Consumption may vary depending on the absorbency of the substrate and the application method.

DILUTION

With max. 10% water.

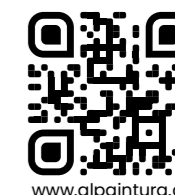
DRYING TIME

At +20°C and 65% relative humidity:

Can be painted over after approx. 4 hours.

Completely dry after approx. 4 days.

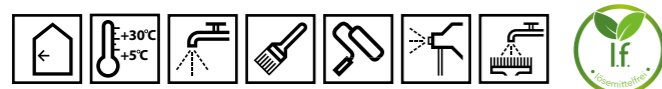
At lower temperatures and/or higher humidity levels, the these times.



INTERIOR PAINT

P 101 VOLLTONFARBE SCHWARZ

SILK MATT INTERIOR COATING



APPLICATION AREA

Solvent-free, black pigmented, silk-matt emulsion paint for interior use. For use as a “shadow colour” of open and suspended ceiling and wall structures in sales or presentation rooms. Substrates such as concrete and cleaned zinc components (trapezoidal sheet metal, ventilation ducts, etc.) can be coated in one operation without primer. Suitable for all interior substrates such as plasters of mortar groups P II and P III, gypsum plasters of mortar group P IV, concrete/fiber cement boards, gypsum plasterboards, glass fabrics, glass and cellulose fleeces, woodchip as well as textured or paper wallpapers and for recoating intact old dispersion-based coatings.

PRODUCT PROPERTIES

- Wet abrasion R-class 1
- High hiding power
- High range
- High light absorption
- Silk-matt surface appearance depending on viewing angle and lighting conditions
- Easy processing
- Diffusible
- Water dilutable and low odour

GLOSS LEVEL:
Silk matt

COLOUR SHADE:
Black

TRADING UNIT SIZES:
12.5L



PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

Roll application

For standard processing for roller application, we recommend an inner paint roller with 12 mm pile height. For the best possible surface finish on smooth surfaces, we recommend to use a suitable paint roller for smooth surfaces. This reduces the risk of surface texture, formation of stripes and a top sheen. Always consider that this leads to less material applied on the surface which might weaken the hiding power. To avoid visible joints, apply wet in wet. The areas painted with a brush should be well coated, finally the surface should be rolled out in one direction.

Spray application

Adjust material to spray viscosity. Observe the information provided by the device manufacturer. For an even surface finish, we recommend to roll out the surface.

Airless spraying: Spray angle: 50°; Nozzle: 0.018-0.021"; Spray pressure: 120-180 bar

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment".

In most cases and on surfaces without strong colour contrasts, a single coat of undiluted paint is sufficient for the recoating.

Intercoating

On high-contrast surfaces, apply an intermediate coat diluted with max. 10% water, depending on application and substrate.

Top coat

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- If the material is diluted too much, the properties (e.g. hiding power, colour, resistance) may be impaired.
- Wet-on-wet coating is recommended to avoid the formation of stripes. When painting with a brush, the painted area should be well coated. Finally, roll out the surface in one direction after the last application.
- Observe sufficient drying time between coatings.
- Immediately wash off any material splashes with clean water.
- All adjacent building and plant components, e.g. fixtures, floors, railings, doors, windows, etc., must be protected by careful covering measures.
- On contiguous surfaces, use only material from one production (batch).

CONSUMPTION

Approx. 145 ml/m² per coat on smooth, slightly absorbent substrates. On rough substrates correspondingly more. The exact consumption values are to be determined by a test coating. Consumption may vary depending on the absorbency of the substrate and application method.

DILUTION

With max. 10% water.

DRYING TIME

At +20°C and 65% relative humidity:

Overpaintable after approx. 4 hours

Drythrough after approx. 4 days

These times change at lower temperatures and/or higher humidity.

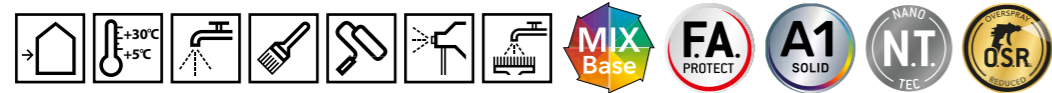


www.alpaintura.ae

EXTERIOR PAINT

P 413 TRIBRID SILICON

3-FOLD FACADE PROTECTION THROUGH NANO-BINDER TECHNOLOGY



APPLICATION AREA

High-performance facade paint based on the latest nano-ceramic technology for perfect longterm protection with optimised colour stability. For facade coatings on universal substrates such as organic and mineral renders and renovation coatings on stable old coatings such as emulsion, silicate and silicone-based coatings. Can also be used in the Fassade Solid Plus system for tints with HBW < 20 to prevent excessive heating of the facade surface in sunlight. Also ideal for intensive tinting in PROFITEC ETIC systems.

PRODUCT PROPERTIES

- Fastest re-drying
- Lowest soiling tendency
- Highest colour stability
- Best building physics
- Long-term protection thanks to NanoTec

GLOSS LEVEL:
Matt

COLOUR SHADE:
White, Base 2, Base 3

TRADING UNIT SIZES:
1.0L / 5.0L / 12.5L



PROCESSING

APPLICATION PROCEDURE

By brushing or rolling as well as with the low-mist spray application and wearing personal protective equipment.

Roll application

Use a suitable facade roller.

Spray application

Spray angle: 50°; Nozzle: 0.018-0.026"; Spray pressure: 120-180 bar For low-mist spray application, devices or system components from different suppliers can be used. The processing instructions of the respective component supplier must be observed.

COATING BUILD-UP

Prepare the substrate professionally. See chapter "Substrates and their pretreatment".

Two coats of paint provide a high level of protection against organic infestation.

Intermediate coating

On high-contrast surfaces, apply an intermediate coat diluted with max. 10% water, depending on the application and substrate.

Final coating

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature for the Processing and during drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- Carefully cover the area around the surfaces to be coated, in particular glass, ceramics, paintwork, clinker, natural stone, metal and natural or glazed wood.
- Wash off material splashes immediately with clean water.
- If the material is diluted too much, the properties of the material may (e.g. hiding power, colour shade, resistance).
- If algae or fungal infestation is present, the surfaces must first be cleaned by wet blasting in compliance with the statutory regulations.
- Allow sufficient drying time between coats.
- When coating, ensure that the material is applied and distributed evenly so that the layer thickness required for the protective effect is achieved.
- Do not apply in direct sunlight, rain, extremely high humidity (fog) or strong winds. If necessary, attach a net tarpaulin to the scaffolding. Take care if there is a risk of night frost.

CONSUMPTION

Approx. 170 ml/m² per coating on smooth, slightly absorbent substrates. Correspondingly more on rough substrates. The exact consumption values must be determined by means of a test coating. Consumption may vary depending on the nature and structure of the substrate and the application method.

DILUTION

With max. 10% water.

DRYING TIME

At +20°C and 65% relative humidity:

Can be painted over after approx. 4-6 hours.

Completely dry after approx. 3 days.

These times change at lower temperatures and/or higher humidity.

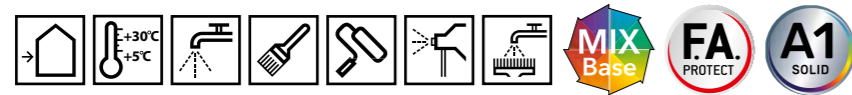


EXTERIOR PAINT

P 409 SUPER SILICON



**MATT PURE ACRYLIC SILICONE
RESIN FACADE PAINT**



APPLICATION AREA

Matt facade paint for highly weather-resistant facade coatings on masonry, mineral, load-bearing plasters of mortar groups P II and III, concrete, fiber cement boards, load-bearing matt facade paints and textured plasters based on dispersion and silicone resins. With preventive film protection against algae and fungal attack.

PRODUCT PROPERTIES

- Dirt-repellent
- High colour stability
- Highly open to diffusion

GLOSS LEVEL:
Matt

COLOUR SHADE:
White, Base 2, Base 3

TRADING UNIT SIZES:
1.0L / 2.5L / 5.0L / 15.0L



PROCESSING

APPLICATION PROCEDURE

By brushing or rolling as well as with the low-mist spray application and wearing personal protective equipment.

Roll application

Use a suitable facade roller.

Airless spraying

Spray angle: 50°; Nozzle: 0.018-0.026"; Spray pressure: 120-180 bar

Devices or system components from various suppliers can be used for low-mist spray application. The processing instructions of the respective component supplier must be observed.

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their Pre-treatment".

To achieve the desired surface properties, it is necessary to apply two Coating required.

Intermediate coating

Diluted with max. 10% water depending on application and substrate execute.

Final coating

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature for the Processing and during drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- Carefully cover the area around the surfaces to be coated, in particular glass, ceramics, paintwork, clinker, natural stone, metal and natural or glazed wood.
- Wash off material splashes immediately with clean water.
- If the material is thinned too much, the properties can be (e.g. hiding power, colour shade, resistance).
- If algae or fungal infestation is present, the surfaces must first be cleaned by wet blasting in compliance with the statutory regulations.
- When applying coats, ensure that the material is applied and distributed evenly to achieve the layer thickness required for the protective effect.
- Allow sufficient drying time between coats.
- Do not apply in direct sunlight, rain, extremely high humidity (fog) or strong winds. If necessary, attach a net tarpaulin to the scaffolding. Take care if there is a risk of night frost.

CONSUMPTION

Approx. 165 ml/m² per coating on smooth, slightly absorbent substrates. Correspondingly more on rough substrates. The exact consumption values must be determined by means of a test coating. Consumption may vary depending on the nature and structure of the substrate and the application method.

DILUTION

With max. 10% water.

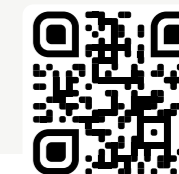
DRYING TIME

At +20°C and 65% relative humidity:

Can be painted over after approx. 4-6 hours

Completely dry after approx. 3 days

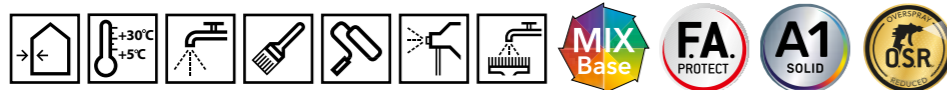
At lower temperatures and/or higher humidity levels, the these times.



EXTERIOR & INTERIOR PAINT

P 236 UNIVERSAL- HAUSFARBE FA

SILK MATT 100% PURE ACRYLIC UNIVERSAL PAINT



APPLICATION AREA

Film-protected, high-quality and highly opaque universal paint, universally applicable on many substrates such as: Old coatings, concrete, fiber cement, rigid PVC, non-dimensionally stable wooden components, non-ferrous metals and plaster(s) of mortar groups P II and P III. Due to the high CO2 density, also ideal as a concrete protective coating.

PRODUCT PROPERTIES

- Versatile adhesion
- Tested CO2-tightness
- Structure-preserving
- Film protection against algae and fungi

GLOSS LEVEL:
Silk matt

COLOUR SHADE:
White, Base 2, Base 3

TRADING UNIT SIZES:
1.0L / 5.0L / 12.5L



PROCESSING

APPLICATION PROCEDURE

Wear personal protective equipment when working with brush or roller as well as during low-emission spray application.

Roll application

Use a suitable facade roller.

Airless spraying

Spray angle: 50°; Nozzle: 0.018–0.026"; Spray pressure: 120–180 bar

For low-mist spray application, equipment or system components from different suppliers can be used. The processing instructions of the respective component supplier must be observed.

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment".

Two coats of paint are required to achieve the desired surface properties.

Intercoating

Dilute with max. 10% water, depending on application method and substrate

Top coat

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

PROCESSING INFORMATION

- Stir well before use. The material can be diluted to adjust the consistency.
- Carefully cover the surroundings of the areas to be coated. This applies in particular to glass, ceramics, paintwork, clinker, natural stone, metal and untreated or glazed wood.
- Immediately wash off any material splashes with clean water.
- If the material is diluted too much, the properties (e.g. hiding power, colour, resistance) may be impaired.
- If algae or fungi are present, the surfaces must first be cleaned by wet blasting in accordance with the statutory regulations.
- When painting, ensure that the material is applied and distributed evenly so that the layer thickness required for the insulation/protective effect is achieved.
- Do not use in direct sunlight, rain, extremely high humidity (foggy wetness) or strong wind. If necessary, attach a net tarpaulin to the scaffold. Be careful if there is a risk of night frost.
- Observe sufficient drying time between coatings.
- All adjacent building and system parts, e.g. furnishings, floor surfaces, railings, doors,

CONSUMPTION

Approx. 170 ml/m² per coat on smooth, slightly absorbent substrates. On rough substrates correspondingly more. The exact consumption values are to be determined by a test coating. Consumption may vary depending on the nature and structure of the substrate and the application method.

DILUTION

With max. 10% water.

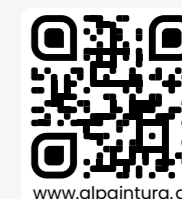
DRYING TIME

At +20°C and 65 % relative humidity:

Overpaintable after approx. 4-6 hours

Dry through after approx. 3 days

These times change at lower temperatures and/or higher humidity.

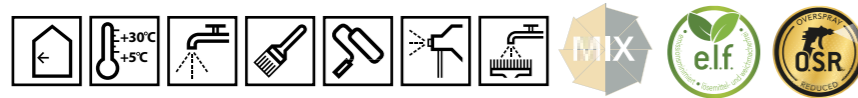


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PRIMER

P817 4IN1 PRIMER

THE ALL-ROUND SPECIALIST



APPLICATION AREA

White pigmented primer with functional properties. Ideally suited for creating smooth wall surfaces. For leveling intact, highly absorbent old coatings. Can be used on all interior substrates such as mortar group II and III plasters, fiber cement and plasterboard, non-woven wallpaper, glass fabric, woodchip and textured wallpaper made of vinyl foam or paper.

PRODUCT PROPERTIES

- Primer and intermediate coat
- Increased grazing light safety and open time extension
- Extremely smooth finish
- Colour equalising
- For indoors

COLOUR SHADE:
White

TRADING UNIT SIZES:
12.5L



PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

Airless spraying

Spray angle: 50°; Nozzle: 0.018-0.024"; Spray pressure: 120-180 bar

COATING BUILD-UP

Prepare the substrate professionally. See chapter "Substrates and their pretreatment". 1 coat

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature for the Processing and during drying.

PROCESSING INFORMATION

- Stir well before use.
- Coat wet on wet to avoid build-up. When applying with a brush, blend the painted area well. After the final application, roll the surface in one direction.
- Allow sufficient drying time between coats.

CONSUMPTION

Approx. 100 ml/m² per coating on smooth, slightly absorbent substrates. Correspondingly more on rough substrates. Consumption may vary depending on the nature and structure of the substrate and the application method. The exact consumption values must be determined by means of a test coating.

DILUTION

Prepared ready for use. Apply undiluted.

DRYING TIME

At +20°C and 65% relative humidity:

Can be painted over after approx. 4 hours.

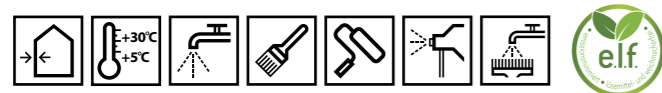
These times change at lower temperatures and/or higher humidity.



PRIMER

P 805 GRUNDIER-KONZENTRAT 1:7

HIGHLY CONCENTRATED PRIMER



APPLICATION AREA

Transparent drying concentrate with maximum dilution reserve, for deep priming and solidifying highly or differently absorbent, sanding substrates. Suitable are plasters of mortar group P II and P III, gypsum plasters of mortar group P IV, concrete/fibre cement boards, gypsum construction and gypsum plasterboard, lime sand brick, brick and hard branded brick, concrete and aerated concrete as well as slightly chalking but stable old paints.

PRODUCT PROPERTIES

- Deep penetration
- High solidifying
- Can be diluted up to 1:7 with water
- For inside and outside

COLOUR SHADE:
Transparent

TRADING UNIT SIZES:
5.0L / 10.0L



PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or airless spray application.

Airless spraying

Spray angle: 30°; Nozzle: 0.009"-0.011"; Spray pressure: 70-90 bar

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature for the Processing and during drying.

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment".

Depending on the absorbency of the substrate, apply the coating diluted with water up to max. 1:7.

On highly absorbent or slightly sandy substrates, apply the material wet-on-wet until fully saturated. Repeated priming may be necessary to obtain evenly absorbent surfaces.

PROCESSING INFORMATION

- Shake well before use.
- The amount of water added depends on the absorbency of the substrate.
- If the material is diluted too much, the characteristics can be impaired.
- In order to achieve optimum substrate properties, it is recommended to use a brush.
- While drying, no closed, glossy surfaces should occur during drying, as these may interfere with the adhesive bond for subsequent coatings.
- Dried runners can also have optical impairments after being coated with dispersion paint.
- Observe sufficient drying time between coatings.

CONSUMPTION

Approx. 50-200 ml/m² per coat on smooth, slightly absorbent substrates. On rough substrates correspondingly more. Consumption may vary depending on the nature and structure of the substrate and the application method. The exact consumption values are to be determined by a test coating.

DILUTION

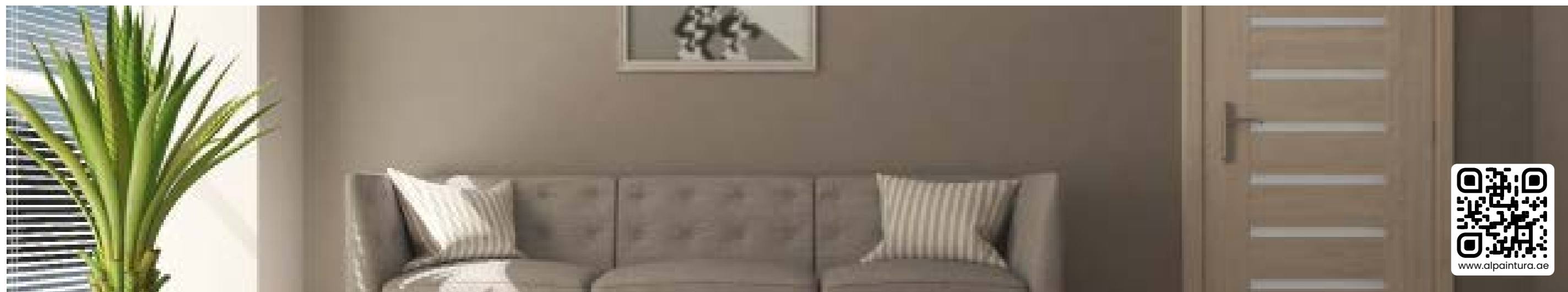
With max. 7 parts water (ratio 1:7).

DRYING TIME

At +20°C and 65 % relative humidity:

Overpaintable after approx. 6-8 hours

These times change at lower temperatures and/or higher humidity.

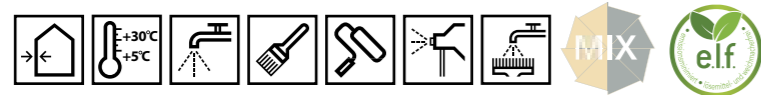


PRIMER

P 818 GRUNDIER-FARBE



HIGHLY CONCENTRATED PRIMER



APPLICATION AREA

Solvent-free, white pigmented special primer for opaque, smooth priming and adhesion promoting coatings. Can be used on mineral and old dispersion coatings before subsequent top coats with emulsion, silicate and silicone resin emulsion paints. Indoors also for adhesion promotion on smooth substrates such as gypsum plasters, gypsum plasterboard, gypsum plasterboards and concrete.

PRODUCT PROPERTIES

- Finely filled
- Adhesion promoter on non-siliceable substrates for dispersion silicate products
- White pigmented

COLOUR SHADE:
White

TRADING UNIT SIZES:
5.0L / 7.0KG / 12.5L / 18.0KG



PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application. Airless spraying results in higher nozzle wear.

Airless spraying

Spray angle: 50°; Nozzle: 0.019–0.021"; Spray pressure: 160–180 bar

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment". 1 coat of paint

Apply undiluted or diluted with max. 5% water.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature for the Processing and during drying.

PROCESSING INFORMATION

- Stir well before use.
- If the material is diluted too much, the characteristics can be impaired.
- Wet-on-wet coating is recommended to avoid the formation of stripes. When painting with a brush, the painted area should be well coated. Finally, roll out the surface in one direction after the last application.
- Observe sufficient drying time between coatings.

DILUTION

With max. 5% water.

DRYING TIME

At +20°C and 65% relative humidity:

Overpaintable after approx. 12 hours

These times change at lower temperatures and/or higher humidity.

CONSUMPTION

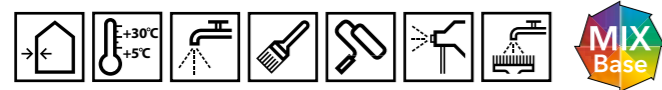
Approx. 160 ml/m² per coat on smooth, slightly absorbent substrates. On rough substrates correspondingly more. Consumption may vary depending on the nature and structure of the substrate and the application method. Determine the exact consumption values by sample coating.



PRIMER

P 306 MULTIGRUND WB

UNIVERSAL PRIMER AND UNDERCOAT



APPLICATION AREA

Water-based, matt universal primer for interior and exterior use. The single-product solution for complete substrate pretreatment. For primer coats on dimensionally stable and non-dimensionally stable wood components. Excellent adhesion promoter on critical substrates such as zinc, galvanised steel, copper, aluminium, rigid PVC. Universally recoatable with all PROFITEC synthetic resin and PU paints.

PRODUCT PROPERTIES

- For zinc, non-ferrous metals, rigid PVC, wood
- Fast drying
- Water-based
- For inside and outside
- Excellent flow
- Very good hiding power
- Filling well

GLOSS LEVEL:
Matt

COLOUR SHADE:
White

TRADING UNIT SIZES:
0.75L / 2.5L



PROCESSING

APPLICATION PROCEDURE

Application with brush, roller or spray application.

Painting:

Use special paint brushes with plastic bristles or mixed bristles for brush application.

Roll application:

Use a roughened foam roll for processing with a roll. Alternatively, apply with a so-called "Filtrolle" (which is a short pile with very fine hairs) and then do the final coat with a fine-pored foam roller directly afterwards.

Spray application:

Adjust material to spray viscosity. Observe the information provided by the device manufacturer.

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment". Apply 1-2 coats undiluted.

APPLICATION TEMPERATURE

At least +8°C for object and ambient temperature during processing and drying.

PROCESSING INFORMATION

- Stir well before use.
- Observe sufficient drying time between coatings.
- Ensure adequate ventilation during processing and drying indoors.

CONSUMPTION

Approx. 100 ml/m² per coat. Consumption may vary depending on the absorbency of the substrate and application method. The exact consumption values are to be determined by a test coating.

DILUTION

For spray application, adjust to spray viscosity with clean tap water, dilute max. 10%.

DRYING TIME

At +20°C and 65% relative humidity:

Surface dry after approx. 1 hour

Sandable after approx. 8 hours

Overpaintable after approx. 8 hours

Can be painted over after approx. 16 hours with solvent-based synthetic resin paints

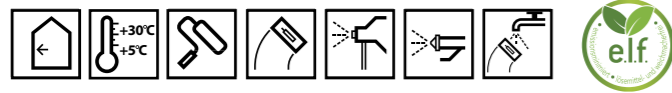
These times change at lower temperatures and/or higher humidity.



FILLER

P593 AIRLESS MINERAL GROB

HAND AND SPRAY PUTTY



APPLICATION AREA

Extremely rational and economical, hand- and machine-processable high-performance filler (airless and screw pumps) with high filling power on uneven but smooth concrete substrates, large-format sand-lime brick planar elements and aerated concrete elements. For smoothing and decorative speckle application on interior wall and ceiling surfaces.

PRODUCT PROPERTIES

- Q2 – Q4
- > 97% mineral content
- Max. Layer thickness 3 mm per pass
- Fire behavior A2-s1,d0 according to DIN EN 13501
- For inside
- Vapour diffusion open

COLOUR SHADE:
LIGHT GREY

TRADING UNIT SIZES:
25KG



PROCESSING

APPLICATION PROCEDURE

Application with roller, trowel, suitable plaster conveying equipment or powerful airless equipment.

Spray application:

Nozzle size: 0.035-0.043"; Spray pressure: 150-180 bar

For airless application, remove all filters. Airless guns with a higher flow rate recommended by the respective manufacturer should be used for fillers.

Mottle application:

Nozzle size: 0.035-0.043"; Spray pressure: 150-180 bar

For airless application, remove all filters. Airless guns with a higher flow rate recommended by the respective manufacturer should be used for fillers.

COATING BUILD-UP

Prepare the substrate properly. See chapter "Substrates and their pre-treatment".

Apply the filler to the entire surface and smooth with a palette knife or hand trowel. In the case of existing joints, smooth in the direction of the joint.

Particularly smooth surfaces can be achieved by applying two layers of filler.

With optimum substrate conditions, partial drying up to a layer thickness of max. 6 mm without cracks. In the case of smooth surfaces, re-wash interior corners with radiator brush.

For larger rooms, first smooth the ceiling before spraying the wall surfaces. In this case, however, the upper part of the wall surface should also be sprayed and smoothed down to a height that can be reached from the floor. The lower part of the wall surface is then sprayed and also smoothed.

Use of filler fleece:

When using a glass fiber-based filler fleece (approx. 35-50 g/m² weight) or PROFITEC P910 Glasvlies 035, apply a sufficient quantity of filler compound for 2 to 3 strips, comb through with a stainless steel notched trowel (4x6x4 mm), lay in fleece and press down evenly and smoothly with a stainless steel smoothing trowel, do not press down in the edge area towards the next strip by approx. 5 cm. Lay the next web with an overlap of approx. 5 cm and press down to the seam area. Make a double seam cut in the seam area with a cutter knife and then press on. Wipe off escaping filler material with a damp cloth. Lightly sand slightly raised seam areas before further treatment.

APPLICATION TEMPERATURE

At least +5°C for object and ambient temperature during application and drying.

PROCESSING INFORMATION

- Stir well before use.
- The surroundings of the surfaces to be coated must be covered and protected from material splashes.
- Observe sufficient drying time between coatings.
- All adjacent building and system parts, e.g. furnishings, floor surfaces, railings, doors, windows, etc. must be protected by careful covering measures.

CONSUMPTION

Single-layer application: approx. 1.7 kg/m² per mm layer thickness

Textured speckling: approx. 0.5-0.8 kg/m²

Consumption may vary depending on the nature and structure of the substrate and the application method. The exact consumption values are to be determined by a test coating.

DILUTION

The product is ready for processing. Process paint undiluted.

DRYING TIME

At +20°C and 65% relative humidity:

Fully dry after approx. 12-48 hours (at 3 mm layer thickness)

The drying time depends on the layer thickness, building moisture, air humidity and temperature.

These times change at lower temperatures and/or higher humidity.

Choose the colour!
Choose the life!



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