

Facade products



2026/1

Facade Clean

The surface must be clean, dry, solid and suitable for treatment.



Flügger Facade Clean

Highly effective alkaline cleaning agent for cleaning painted wood and masonry

- Effectively cleans all types of soiling
- Can be sprayed on
- Excellent for wood, brick and metal

Technical parameters:

- Spreading rate: 6 m²/l
- Minimum working temperature during application: +5 °C

Mixing ratio:

- Periodic cleaning: 1 litre per 15 litres of water
- Washing before painting: 1 litre per 5 litres of water



Facade Primers



Flügger Facade Primer

Colourless primer for mineral substrates

Lightly chalking and absorbent mineral facades such as render, concrete and light concrete prior to treatment with facade paint.

- Provides effective base and adhesive surface on mildly chalking and absorbent substrates
- Improves adhesion
- Allows water vapor to pass through

Technical parameters:

- Spreading rate: 5 m²/l
- Minimum working temperature during application: +2 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 3 hours



Flügger Silicate Primer

Colourless silicate primer for mineral substrates

Bonds with the substrate and is used prior to treatment with Flügger Facade Silicate.

- Can be also used on mineral surfaces indoors
- Improves adhesion
- Intended solely for silicate systems

Technical parameters:

- Spreading rate: 8 m²/l
- Minimum working temperature during application: +5 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 12 hours



Flügger
Facade
Clean

Fjerner snavs
Tar bort smuts
Fjerner skitt
Usuwa brud

1:5 3L

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Facade Paints



Flügger Facade Resist

Full-matt diffusion-open 100% acrylic facade paint, which provides a highly colour retentive, water resistant surface with minimal water absorption and maximum weather resistance

Protects against carbonation. Prevents the formation of mould and mould growth on the surface.

- Fast weatherproof facade paint
- Withstands rain showers 30 minutes after application
- Expected durability up to 15 years

Technical parameters:

- Spreading rate: 7 m²/l
- Gloss level: 2
- Wet scrub resistance: Class R1
- Water vapour: Sd = 0.89 m, Class V2
- Minimum working temperature during application: +2 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 6 hours
- Fully cured at 20 °C, 60% RH: 28 days



Flügger Facade Impredur

Full-matt silicone paint that provides a dirt repellent surface

The surface is highly diffusion-open and particularly water resistant. Prevents the formation of mould and mould growth on the surface.

- Extra diffusion-open and self-cleaning facade paint
- Particularly water resistant surface
- Durability up to 15 years

Technical parameters:

- Spreading rate: 8 m²/l
- Gloss level: 2
- Wet scrub resistance: Class R2
- Water vapour: Sd = 0.04 m, Class V1
- Minimum working temperature during application: +5 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 12 hours
- Fully cured at 20 °C, 60% RH: 28 days



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Facade Paints



Flügger Facade Universal

Full-matt oil emulsion paint that gives a diffusion-open surface with good weather resistance

Prevents the formation of mould and mould growth on the surface.

- Flat, chalky effect
- The best solution on a weakly-bound undercoat
- Diffusion-open

Technical parameters:

- Spreading rate: 8 m²/l
- Gloss level: 2
- Water vapour: Sd = 0.35 m, Class V2
- Minimum working temperature during application: +5 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 24 hours
- Fully cured at 20 °C, 60% RH: 28 days



Flügger Facade Silicate

Full-matt silicate paint that provides the most diffusion-open surface with good weather resistance

Indoors for premises with medium functional requirements that are subject to light soiling and use-related wear and tear.

- Ensures a good adhesion to mineral substrates
- Becomes vibrant and patinated over time
- Extra diffusion-open

Technical parameters:

- Spreading rate: 8 m²/l
- Gloss level: 2
- Water vapour: Sd = 0.01 m, Class V1
- Minimum working temperature during application: +5 °C
- Drying time at 20 °C, 60% RH: 1 hour
- Recoatable at 20 °C, 60% RH: 12 hours
- Fully cured at 20 °C, 60% RH: 28 days



Products available in the colouring system.

* Flügger Facade Impredur and Flügger Facade Silicate has limited colours availability.

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Recommended tools

Ergonomically designed tools that are durable, strong, and suitable for multiple uses.



polyester fibers

Wall Proflon

The roller produces a surface with a visible, coarse structure

Suitable for all surface types, especially textured surfaces.



10CM* | 15CM* | 18CM
24CM | 41CM*



QUICK
SYSTEM



GABLE
SYSTEM



polyamide fibers

Wall Lamlon

The roller produces a surface with a distinct, coarse structure

Ideal for painting rough surfaces.



10CM* | 15CM* | 18CM
24CM



QUICK
SYSTEM



GABLE
SYSTEM

* This width is not available within the Gable system.



Extension Pole

Lightweight and handy telescopic pole

With adjustable length and a comfortable grip.

METAL:

150CM

200CM

ALUMINIUM:

120CM

220CM

400CM

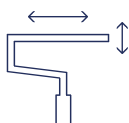
CARBON FIBER:

180CM

Roller handles

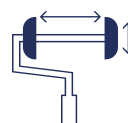
Available in the Quick and Gable systems

Handy handles equipped with the Click Lock mounting system.



Quick system

5 CM Ø 6 MM 18 CM Ø 8 MM
10 CM Ø 6 MM 24 CM Ø 8 MM
15 CM Ø 6 MM 43 CM Ø 8 MM



Gable system

18 CM Ø 38 MM
23 CM Ø 38 MM

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Contact your distributor to explore the full range of professional tools.