



Assortment



## Paints are our passion

We think in colours for over 85 years. As an industrial company, we are particularly responsible for the world of tomorrow. For this reason, we constantly improve our products, save resources and manufacture eco-friendly and sustainable.

We listen and therefore know what our customers need and desire. Every day, we realize this principle with high commitment – from order to just-in-time delivery. Because we love, what we do.

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Paints fo interior use

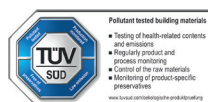


## Wet scrub resistance class 1

spreading rate / m<sup>2</sup>  
per coating

packaging

bucket/Euro  
pallet



### Doppeldecker

High quality single-coat paint for interior use. Matt finish. High whiteness combined with a very good hiding power. Excellent application properties. The product conserves the structure and gives a durable surface. Resistant to disinfectants. Certified and monitored by TÜV SÜD with respect to emissions. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 125 ml/m<sup>2</sup>

Wet scrub resistance: R-class 1

Gloss level: G4 dull matt

colour: white



approx. 150 ml

12.5 l  
5 l

32  
72



### Silikon-Innenfarbe

Non-glossy silicone paint for interior use. With very good hiding power and excellent application properties. Offering a long open time it is particularly suitable for large and smooth walls and ceilings. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 125 ml/m<sup>2</sup>

Wet scrub resistance: R-class 1

Gloss level: G4 dull matt

colour: white



approx. 150 ml

12.5 l

32



### Ultramatt premium

Premium quality non-glossy latex paint for interior use. For all common substrates. With excellent application properties. Retaining the structure, hard-wearing and scrub resistant. Extremely long open time, low spattering. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 1

Gloss level: G4 dull matt

colour: white



approx. 150 ml

12.5 l  
5 l

32  
72



### Samtmatt premium

Premium quality non-glossy latex paint for interior use. For all common substrates. With excellent application properties. Retaining the structure, hard-wearing and scrub resistant. Extremely long open time, low spattering. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 1

Gloss level: G4 dull matt

colour: white



approx. 150 ml

12.5 l  
5 l

32  
72

Wet scrub resistance class 1		spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
	<b>Seidenglanz premium</b> Premium quality silk-gloss latex paint for exterior and interior use. Retaining the structure and hard-wearing. UV-resistant with stable gloss. Resistant to disinfectants. Weatherproof. Free of preservatives, solvents and harmful emissions. <b>DIN EN 13300:</b> Contrast ratio: hiding power H <sub>10</sub> -class 1 at a spreading rate of 165 ml/m <sup>2</sup> Wet scrub resistance: R-class 1 Gloss level: G2b medium gloss <b>colour:</b> white	approx. 140 ml	12.5 l 5 l	32 72
				
	<b>Hochglanz premium</b> Premium quality high-gloss latex paint for exterior and interior use. With very good hiding power, very durable and hard-wearing. Best application properties and an excellent surface finish. UV-resistant with stable gloss. Resistant to disinfectants. Free of preservatives, solvents and harmful emissions. <b>DIN EN 13300:</b> Contrast ratio: hiding power H <sub>10</sub> -class 1 at a spreading rate of 125 ml/m <sup>2</sup> Wet scrub resistance: R-class 1 Gloss level: G2a medium gloss <b>colour:</b> white	approx. 130 ml	12.5 l 5 l	32 72
				
	<b>Seidenlatex</b> Silk-gloss latex paint of high quality, for exterior and interior use. Good surface finish with accentuating effects on structured wallpapers or glass fibres. UV-resistant with stable gloss. Good hiding power, low smell and environmentally friendly. Resistant to disinfectants. Free of preservatives, solvents and harmful emissions. <b>DIN EN 13300:</b> Contrast ratio: hiding power H <sub>10</sub> -class 1 at a spreading rate of 165 ml/m <sup>2</sup> Wet scrub resistance: R-class 1 Gloss level: G2b medium gloss <b>colour:</b> white/off-white	approx. 150 ml	12.5 l 5 l 2.5 l	32 72 120
				
	<b>Sol-Silikat-Innenfarbe</b> Highly diffusible silicate paint according to DIN 18363, for interior use. Snow-white with very good hiding power. Sol-silicate offers outstanding processing properties and high durability. Suitable for mineral substrates and for reworking old, matt dispersion and silicone-resin based paints. Resistant to disinfectants. Free of plasticizers and fogging active substances. Free of preservatives, solvents and harmful emissions. <b>DIN EN 13300:</b> Contrast ratio: hiding power H <sub>10</sub> -class 1 at a spreading rate of 140 ml/m <sup>2</sup> Wet scrub resistance: R-class 1 Gloss level: G4 dull matt <b>colour:</b> white	approx. 150 ml	12.5 l 5 l	32 72
				



# NATURAL. PREMIUM. SELECTION

Premium-class interior and exterior paints  
for your Private Label

## Wet scrub resistance class 1



### Dura-In

Premium quality paint for interior use, especially for surfaces which are under high mechanical stress. Any writing effects can be removed easily and the paint has a low tendency for soiling. It offers good hiding power and high whiteness. Together with the very fine and even texture this guarantees a perfect surface. A long open time and excellent application properties make it easy to use. Resistant to disinfectants. Free of solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 2 at a spreading rate of 140 ml/m<sup>2</sup>

Wet scrub resistance: R-class 1

Gloss level: G4 dull matt

colour: white



spreading rate / m<sup>2</sup>  
per coating

approx. 150 ml

packaging

12.5 l  
5 l

bucket/Euro  
pallet

32  
72



### Dura-Supermatt

Extremely matt and hard-wearing interior paint with very good coverage and a fine and even texture for particularly smooth surfaces. The material has a high coverage, a long open time and is also suitable for difficult lighting conditions (e.g. grazing light). The product is easy to clean and resistant to soiling and is characterized by a high degree of whiteness. Preservative-free, solvent-free and free from harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 1

Gloss level: G4 dull matt

colour: white



approx. 130 - 150 ml

12.5 l  
5 l

32  
72



### TopFinish

Highly opaque and hard-wearing interior paint with a fine, cloth-matt surface finish. The material is characterized by very easy and even spreadability, a long open time and a high degree of whiteness. Preservative-free, solvent-free and free from harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 140 ml/m<sup>2</sup>

Wet scrub resistance: R-class 1

Gloss level: G4 dull matt

colour: white

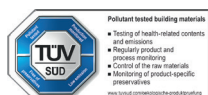


approx.. 150 ml

12.5 l  
5 l

32  
72

## Wet scrub resistance class 2



### First Class

Single coat paint with very good hiding power and a very fine surface finish. For luxurious matt and smooth surfaces. Particularly suitable for adverse lighting conditions (such as indirect light reflections). With excellent application properties and long open time. Low consumption and good ability to conserve the structure of the substrate. Certified and monitored by TÜV SÜD with respect to emissions. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 125 ml/m<sup>2</sup>

Wet scrub resistance: R-class 2

Gloss level: G4 dull matt

colour: white



approx.. 150 ml

12.5 l  
10 l  
5 l  
2.5 l

32  
40  
72  
120



## Wet scrub resistance class 2

spreading rate / m<sup>2</sup>  
per coating

packaging

bucket/Euro  
pallet



### Rapidweiß

approx.. 150 ml

12.5 l  
5 l

32  
72

Single coating dispersion paint with very good hiding power for interior use. Slightly filling, with excellent application properties and with high efficiency. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 125 ml/m<sup>2</sup>

Wet scrub resistance: R-class 2

Gloss level: G4 dull matt

colour: white



### Malerweiß extra

approx.. 150 ml

12.5 l

32

Dispersion paint for interior use with very high degree of whiteness and with very good hiding power. Slightly filling, with excellent application properties and long open time. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 125 ml/m<sup>2</sup>

Wet scrub resistance: R-class 2

Gloss level: G4 dull matt

colour: white



### EcoFinish

approx.. 120 - 150 ml

12.5 l  
5 l

32  
72

Highly opaque, cloth-matt interior paint for seamless work. It is characterized by a fine texture with good flow, has a long open time and is suitable for surfaces sensitive to streaks. The product has excellent application properties and high coverage. Preservative-free, solvent-free and free from harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 140 ml/m<sup>2</sup>

Wet scrub resistance: R-class 2

Gloss level: G4 dull matt

colour: white



### Matllatex

approx.. 150 ml

12.5 l  
5 l

32  
72

Matt latex paint for high quality demands, very good hiding power. Good surface finish. Durable and hard-wearing, with very low consumption. Resistant to disinfectants. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 2

Gloss level: G4 dull matt

colour: white







## o.K. Technologie®

Your sales argument: Waiving all preservatives enables an environmentally friendly manufacturing process for sustainable products and a healthy room climate in every household.

For JONAS, future means the best possible connection of social, ecological and economical aspects. This includes a consequent development regarding the areas of health and environmental awareness.

All interior paints as well as primers and adhesives are produced using the patented combination of raw materials without preservatives and replace their former counterparts. The excellent quality and product characteristics are maintained none-theless.

## Wet scrub resistance class 2

spreading rate / m<sup>2</sup>  
per coating

packaging

bucket/Euro  
pallet



### TopMatt

approx. 130 - 150 ml

12.5 l  
5 l

32  
72

Highly opaque and hard-wearing interior paint with a fine, cloth-matt surface finish. The material is characterized by very easy and even spreadability, a long open time and a high degree of whiteness. Preservative-free, solvent-free and free from harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 2

Gloss level: G4 dull matt

colour: white



### Bio-Innensilikat

ca. 150 ml

12.5 l  
5 l

32  
72

Silicate paint for interior use, highly diffusible, according to DIN 18363, snow-white with high durability. Free of plasticizers and fogging-active substances. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 140 ml/m<sup>2</sup>

Wet scrub resistance: R-class 2

Gloss level: G4 dull matt

colour: white

\* „JONAS Bio-Innensilikat“  
is by the Blue Angel certified under the name  
„JONAS Mineral-Innensilikat“



### Iso-Matt-Aqua

approx. 150-180 ml

12.5 l  
5 l

32  
72

Water-based isolating paint for interior use, no smell. Matt and tension-free, for isolating nicotine, soot and dried water stains. Free of solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 140 ml/m<sup>2</sup>

Wet scrub resistance: R-class 2

Gloss level: G4 dull matt

colour: white



### Renovierfarbe

approx. 140-170 ml

12.5 l  
5 l

24  
60

Solvent-based paint with matt finish for interior use with low tension. Perfectly suited for isolating nicotine, lignin, soot and dried water stains. Free of aromatics.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 2 at a spreading rate of 140 ml/m<sup>2</sup>

Wet scrub resistance: R-class 2

Gloss level: G4 dull matt

colour: white



## Wet scrub resistance class 3



### Malerweiß

Interior paint with very good hiding power, a very high degree of whiteness and excellent application properties. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power  $H_{10}$ -class 1 at a spreading rate of 125 ml/m<sup>2</sup>

Wet scrub resistance: R-class 3

Gloss level: G4 dull matt

**colour:** white / off-white



spreading rate / m<sup>2</sup>  
per coating

approx.. 150 ml

packaging

white  
12.5 l  
5 l  
2.5 l

off-white  
12.5 l

bucket/Euro  
pallet

white  
32  
72  
120

32



### Trendweiß

Slightly filling dispersion paint for interior use. High whiteness, easy to apply, with good hiding power. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power  $H_{10}$ -class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 3

Gloss level: G4 dull matt

**colour:** white / off-white



spreading rate / m<sup>2</sup>  
per coating

approx. 150 ml

12.5 l

32



### Objektweiß

Field proven paint for interior walls and ceilings, good hiding power and filling properties, easy to apply. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power  $H_{10}$ -class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 3

Gloss level: G4 dull matt

**colour:** white / off-white



spreading rate / m<sup>2</sup>  
per coating

approx. 150 ml

white  
12.5 l  
5 l

off-white  
12.5 l

32  
72

32



### Objektweiß airless

Airless set, field proven paint for interior walls and ceilings, good hiding power and filling properties, easy to apply. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power  $H_{10}$ -class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 3

Gloss level: G4 dull matt

**colour:** white



spreading rate / m<sup>2</sup>  
per coating

approx. 150-200 ml

120 l  
30 l  
800 l

Container  
on request

3  
12

## Wet scrub resistance class 3

spreading rate / m<sup>2</sup>  
per coating

packaging

bucket/Euro  
pallet



### DIN Weiß

approx. 130 - 150 ml

Dull matt and well-covering object paint with high coverage. It retains its structure and is characterized by easy application. Preservative-free, solvent-free and free from harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 3

Gloss level: G4 dull matt

colour: white



12.5 l  
5 l

32  
72



### Silikat-Innenfarbe

approx. 150 ml

Silicate paint for interior use according to DIN 18363. With good hiding power. Matt and highly diffusible coating for the entire living area. Free of preservatives, solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 2 at a spreading rate of 125 ml/m<sup>2</sup>

Wet scrub resistance: R-class 3

Gloss level: G4 dull matt

colour: white / off-white



12.5 l  
5 l

32  
72

off-white  
12.5 l

off-white  
32



### Deckenschwarz

approx. 150 ml

Black paint for interior use, i.e. for suspended ceilings in cinemas, super markets, discotheques, factory halls. Good hiding power and excellent application qualities. Free of solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 1 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 3

Gloss level: G4 dull matt

colour: black



12.5 l

32



### Wand- und Deckenfarbe

approx. 170 ml

Dispersion paint for walls and ceilings. Wipe-resistant, with good hiding power, easy to apply. Free of solvents and harmful emissions.

#### DIN EN 13300:

Contrast ratio: hiding power H<sub>10</sub>-class 2 at a spreading rate of 165 ml/m<sup>2</sup>

Wet scrub resistance: R-class 4

Gloss level: G3 matt

colour: white



12.5 l

32





Paints fo exterior use



		spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
	<p><b>Reno-Fassaden-Finish</b></p> <p>Premium quality hybrid facade paint for universal use. Suitable for ETIC systems. Low tendency to attract pollution, thus the facade stays clean longer. Good water vapour diffusion and low water absorption due to a special hybrid binder and modified silicone resin. Slightly filling, low tendency for cracks and low thermoplasticity. Outstanding fine structure, very good hiding power and whiteness combined with excellent application properties. Coating is highly resistant against algae and fungi.</p> <p><b>Colour Resistance according to BFS Data Sheet No. 26:</b> A / group 1 – 3 (depending on colour)</p> <p><b>colour:</b> white</p> <div data-bbox="1114 607 1342 674">    </div>	approx. 200 ml	12.5 l 5 l	32 72
	<p><b>Hybrid-Fassadenfarbe</b></p> <p>Light filling hybrid facade paint for universal use based on silicone resin and pure acrylic-dispersion. The material is highly diffusible, driving rain proof and water repellent. Suitable on all mineral undergrounds, silicone-resin and dispersion paints and plasters, also for ETIC systems. Low tendency to attract pollution, thus the facade stays clean longer. Fine structure, very good hiding power combined with very good application properties impresses. Coating is highly resistant against algae and fungi.</p> <p><b>Colour Resistance according to BFS Data Sheet No. 26:</b> A / group 1 – 3 (depending on colour)</p> <p><b>colour:</b> white</p> <div data-bbox="1114 1122 1342 1189">    </div>	approx. 200 ml	12.5 l 5 l	32 72
	<p><b>Silikon-Fassadenfarbe</b></p> <p>Silicone-based facade paint with good hiding power and high diffusion of water vapour and CO<sub>2</sub>. It is tight against driving rain and resistant against microorganisms. Coating is highly resistant against algae and fungi. Weather resistant due to natural water repelling effect.</p> <p><b>Colour Resistance according to BFS Data Sheet No. 26:</b> B / group 1 – 3 (depending on colour)</p> <p><b>colour:</b> white</p> <div data-bbox="1114 1525 1342 1592">    </div>	approx. 200 ml	12.5 l 5 l	32 72
	<p><b>Sil-Fassadenfarbe</b></p> <p>Special facade paint with siloxane, similar to silicate. Low tension, highly diffusible and weatherproof. Especially suitable for mineral plasters. Coating is highly resistant against algae and fungi.</p> <p><b>Colour Resistance according to BFS Data Sheet No. 26:</b> B / group 1 – 3 (depending on colour)</p> <p><b>colour:</b> white</p> <div data-bbox="1114 1928 1342 1995">    </div>	approx. 200 ml	12.5 l 5 l	32 72



## Silikat-Fassadenfarbe

Highly opaque silicate paint with AquaSmart-Technology for exterior and interior use with high water vapour diffusion for mineral substrates. It is characterised by a naturally mineral-antistatic surface which, in combination with the new surface technology, offers natural protection against dirt and algae and fungal growth. Good adhesion due to silicification with mineral substrates. Preservative-free. Silicate paint according to DIN 18363 para. 2.4.1.

**Colour Resistance according to BFS Data Sheet No. 26:**  
B / group 1 – 3 (depending on colour)

**colour:** white

spreading rate / m<sup>2</sup>  
per coating

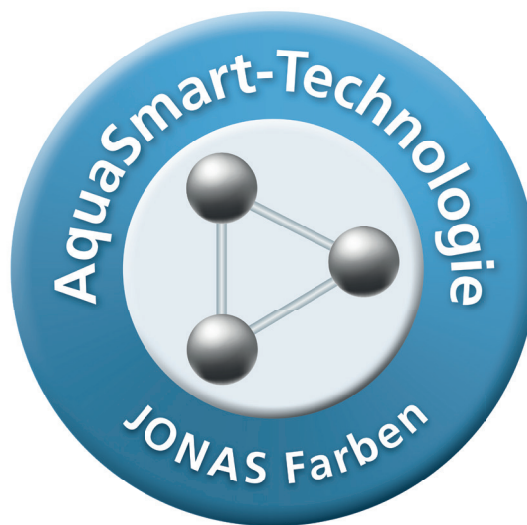
approx. 200 ml

packaging

12.5 l  
5 l

bucket/Euro  
pallet

32  
72




# AquaSmart-Technologie

Silicate paints are known for their high diffusion openness, durability and environmental friendliness. They offer protection against environmental influences and are particularly suitable for historic buildings. However, climate change and humid conditions encourage microbial growth such as algae and fungi, especially in heavily polluted areas.

The new JONAS AquaSmart-Technologie offers a solution with three main features:

- Intelligent surface water management
- Natural long-term protection against microorganisms
- Highly permeable and preservative-free

		spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
	<b>Reinacrylat-Fassadenfarbe</b> High quality facade paint on pure acrylate basis, with preventive protection of concrete. Silk-matt, with very good hiding power and good coverage on structured substrates. Resistant against industrial gases. Protects concrete against CO <sub>2</sub> . Coating is highly resistant against algae and fungi. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> A / group 1 – 3 (depending on colour) <b>colour:</b> white	approx. 150-180 ml	12.5 l 5 l	32 72
	   			
	<b>Fassadenweiß</b> Facade paint with low tension, for universal use. Weatherproof and permeable. With good hiding power and excellent application properties. Without film preservation. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> B / group 1 – 3 (depending on colour) <b>colour:</b> white	approx. 200 ml	12.5 l 5 l 2.5 l	32 72 120
				
	<b>Sol-Silikat-Fassadenfarbe</b> Matt sol-silicate facade paint according to DIN 18363, for exterior and interior use. High opacity, highly diffusible. Sol-silicate offers outstanding application properties and high durability. Suitable for mineral substrates and for reworking of old, matt dispersions as well as old silicone-resin based paints. Weatherproof. Without the addition of preservatives. On request product in 12.5 l can be supplied with algicide / fungicide effect. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> B / group 1 – 3 (depending on colour) <b>colour:</b> white	approx. 200 ml	12.5 l 5 l	32 72
	 			
	<b>Silikat-Mineral-Finish</b> White pigmented, decorative and high filling texturing coating based on silicate with good hiding power for exterior and interior use. Can be used as primer, adhesion promoter and preparation for dispersion-silicate binded coatings. Suitable as priming-, intermediate- or final coat. Free of preservatives, solvents and harmful emissions. <b>colour:</b> white	approx. 400-500 g	20 kg	32
	   			



# Primers



		spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
	<b>Hydro-Haft- &amp; Tiefgrund</b> Special Hydrosol primer with integrated nanoscale siloxane bonds. For exterior and interior use. Perfectly strengthens sanding substrates. Minimizes absorbency. Odourless and resistant against saponification. With high penetration, even on gypsum, stucco or gypsum boards. No barrier build-up. Free of preservatives, solvents and harmful emissions.	approx. 100-150 ml	10 l 5 l 2.5 l 1 l	60 128 200 *12
				*per carton
	<b>Hydro PowerGrip Gel</b> Special Hydrosol primer in the new form of a gel, perfect for rolling and spraying. For consolidating the substrate and for reducing absorbency. Pure acrylic. No barrier build-up due to integrated adhesion agents. Good adhesion on many, even smooth surfaces. Resistant against saponification. For exterior and interior use. Free of preservatives, solvents and harmful emissions.	approx. 120-150 ml	10 l 5 l	32 60
				
	<b>WP-Haftgrund</b> White primer without structuring grain, for exterior and interior use. Can be used as primer, adhesion promoter and for strengthening substrates such as gypsum boards. For all subsequent coatings with paints based on dispersion, silicone or silicate. Levels the surface for subsequent coating with paint or wallpaper. Free of preservatives, solvents and harmful emissions. <b>colour:</b> white	approx. 120-150 ml	12.5 l 5 l	32 72
				
	<b>Grundierkonzentrat 1:4</b> Colourless priming concentrate for exterior and interior use. Can be diluted with water. Offers good penetration and good strengthening effect. Alkali resistant and highly productive. Free of preservatives, solvents and harmful emissions. For gypsum boards and low absorbing substrates we recommend the use of JONAS Hydro-Haft- & Tiefgrund.	approx. 70-150 ml	10 l 5 l 1 l	60 128 *12
				*per carton
	<b>Acryl-Tiefgrund</b> Colourless primer for exterior and interior use. Odourless and resistant against saponification. Good strengthening effect on absorbing and sanding substrates. Free of preservatives, solvents and harmful emissions.	approx. 150-200 ml	10 l	60
				





## Over 250 labels trust our quality

Whoever decides to work with JONAS Farben for their private label wins a reliable partner, delivering class-leading products which meet all sustainability requirements demanded by customers.

The 'Blue Angel', 'Ecolabel' or 'TÜV-label', many JONAS products are certified. Independent inspections by neutral third parties confirm consistent, eco-friendly as well as practical product quality.

Create your own label. We jointly develop your own private label concept as well as a product design that is unique to the market. By corresponding branding, we specifically and actively get your private label off the ground.

Our product range is oriented by the needs of paint wholesalers and professional painting businesses. We listen to feedback and therefore know exactly what our customers need and desire.

		spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
	<b>Silikon-Grundfestiger</b> Silicone-based primer for exterior and interior use, consolidating the substrate for following silicone-based coating. Odourless, with high penetration and high vapour diffusion. Easy to apply. Free of solvents and harmful emissions.	approx. 150-200 ml	10 l	60
	 			
	<b>Silikat-Grundfestiger</b> Silicated-based dispersion primer with good penetration properties, for exterior and interior use. Can be used for strengthening and levelling of absorbing mineral substrates as well as for diluting silicate paints and silicate plasters. Free of preservatives, solvents and harmful emissions.	approx. 80-200 ml	10 l 5 l 1 l	60 128 *12
	  			*per carton
	<b>Silikat-Mineralgrund fein</b> Silicate-based white, fine structured primer with good hiding power for exterior and interior use. Can be used as primer and adhesion promoter, especially for subsequent coating with silicate-based dispersion paints. Free of preservatives, solvents and harmful emissions. <b>grain size:</b> fine <b>colour:</b> white	approx. 150 ml	12.5 l 5 l	32 72
	  			
	<b>Silikat-Mineralgrund grob</b> Silicate-based white, coarse structured primer with good hiding power for exterior and interior use. Can be used as primer and adhesion promoter, especially for subsequent coating with silicate-based dispersion paints. Free of preservatives, solvents and harmful emissions. <b>grain size:</b> coarse <b>colour:</b> white	approx. 250-300 ml	12.5 l 5 l	32 72
	  			

		spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
	<b>Silikat-Mineral-Finish</b> White pigmented, decorative and high filling texturing coating based on silicate with good hiding power for exterior and interior use. Can be used as primer, adhesion promoter and preparation for dispersion-silicate binded coatings. Suitable as priming-, intermediate- or final coat. Free of preservatives, solvents and harmful emissions. <b>colour:</b> white	approx. 400-500 g	20 kg	32
	   			
	<b>Rissgrund compact</b> Filling and structuring prime coating for fine, net and shrinkage cracks. Rissgrund compact contains fibres for good filling and stability. Increases adhesion on smooth undergrounds. Diffusible, tension-free and alkaline resistant. For universal use: for following coatings with dispersion paints, silicate and silicone resin paints. For exterior and interior use. <b>colour:</b> white	approx. 600-800 g	20 kg 8 kg	32 72
				
	<b>Iso-Grund</b> Water-based isolating primer, mild smell, for interior and exterior use. White, tension-free. Very good isolating performance against nicotine, soot and water stains, as well as lignin residues on gypsum board. Also isolating stains of tar and bitumen. Excellent adhesion on substrates such as wood, old coatings, glass, non-ferrous metals, prime-coated iron or steel, tiles, plastics (test first). For subsequent coating you can use dispersion paints. <b>colour:</b> white	approx. 100 ml	12.5 l 5 l	32 72
	<b>Tapetengrund</b> White primer for interior use. Ready-to-use, preparing the substrate for subsequent application of fleece wallpapers or other translucent wallpapers. Harmonizes colour differences and levels the absorbency of the underground. Very good adhesion of following wallpaper. Free of solvents and harmful emissions. <b>colour:</b> white	approx. 100-130 ml	10 l 5 l 2.5 l	40 72 120
	 			
	<b>Tapeziervorstreichfarbe</b> Ready-to-use basic paint as mist coat for wallpapers and wall coverings. Free of solvents and harmful emissions. <b>colour:</b> white	approx. 130-170 g	20 kg	32
	 			

Primer	Underground											
	concrete outside	concrete inside	dispersion binded paints and plasters	silicone resin paints and plasters	silicate paints and plasters	lime paints and plasters	lime-cement plaster and cement-plaster	gypsum plaster	lime-sandstone	aerated concrete	gypsum board	wood chip board
Hydro-Haft- & Tiefgrund	✓	✓	✓	✓	✓	—	✓	✓	✓	✓	✓	—
Hydro PowerGrip Gel	✓	✓	✓	✓	✓	—	✓	—	✓	—	✓	—
WP-Haftgrund	✓	✓	✓	✓	✓	—	✓	—	✓	—	✓	—
Grundierkonzentrat 1:4	✓	✓	✓	✓	✓	—	✓	—	✓	✓	—	—
Acryl-Tiefgrund	✓	✓	✓	✓	✓	—	✓	—	✓	—	—	—
Silikon-Grundfestiger	✓	✓	✓	✓	✓	○	✓	—	✓	✓	—	—
Silikat-Grundfestiger	—	✓	—	—	✓	○	✓	—	✓	—	—	—
Silikat-Mineralgrund	✓	✓	✓	✓	✓	○	✓	—	✓	—	✓	—
Rissgrund compact	✓	✓	✓	✓	✓	—	✓	—	✓	—	✓	—
Iso-Grund	✓	✓	✓	✓	✓	—	✓	—	—	—	✓	✓
Tapetengrund	✓	✓	✓	✓	✓	—	✓	—	✓	—	✓	—

Primer	Characteristics								
	for inside	for outside	pigmented	penetration	regulating absorbency	underground consolidation	promoting adhesion	isolating stains	filling crack
Hydro-Haft- & Tiefgrund	✓	✓	—	***	***	***	✓	—	—
Hydro PowerGrip Gel	✓	✓	—	*	***	**	✓	—	—
WP-Haftgrund	✓	✓	✓	*	***	*	✓	—	—
Grundierkonzentrat 1:4	✓	✓	—	**	***	***	—	—	—
Acryl-Tiefgrund	✓	✓	—	*	***	**	—	—	—
Silikon-Grundfestiger	✓	✓	—	***	***	***	—	—	—
Silikat-Grundfestiger	✓	✓	—	***	***	***	—	—	—
Silikat-Mineralgrund	✓	✓	✓	—	—	—	✓	—	✓
Rissgrund compact	✓	✓	✓	—	—	—	—	—	✓
Iso-Grund	✓	—	✓	—	—	—	—	✓	—
Tapetengrund	✓	—	✓	—	**	—	—	—	—

## Legend:

- \*\*\* very good
- \*\* good
- \* limited
- ✓ suitable
- test for suitability
- not suitable



Glue for wallpapers



		spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
	<b>Vlieskleber</b> Special dispersion-based glue for interior use, ready-to-use. Suitable for technical glass-fleece or cellulose-fleece (with or without pigments) which will be painted over. Outstanding quick and smooth application combined with a very even spreading. Free of preservatives, solvents and harmful emissions.	approx. 150-250 g	16 kg	32
	   			
	<b>Gewebekleber</b> Strong dispersion-based glue for interior use. Ready-to-use. Suitable for glass fleece (with or without pigments) which will be painted over and for heavy glass fabrics. Outstanding quick and smooth application combined with a very high adhesion. Free of preservatives, solvents and harmful emissions.	approx. 300-400 g	16 kg	32
	   			
	<b>Rauhfaserkleber</b> Special glue for woodchip wallpaper and Vlies-Rauhfaser on interior surfaces. Ready-to-use. Suitable for application by brush, roller, pasting machine, airless-spraying and wall-pasting technique. Free of preservatives, solvents and harmful emissions.	approx. 200-250 g	16 kg	32
	   			



Texturing coatings

		spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
	<b>Streichputz fein</b> High quality brush-on plaster with fine structure dispersion based for exterior and interior use. Can be used as priming coat for following applications of plasters with organic binders. Free of solvents and harmful emissions. <b>grain size:</b> fine <b>colour:</b> white	approx. 300-350 g	20 kg 8 kg	32 72
	  			
	<b>Streichputz grob</b> High quality brush-on plaster with coarse structure dispersion based for exterior and interior use. Can be used as priming coat for following applications of plasters with organic binders. Free of solvents and harmful emissions. <b>grain size:</b> coarse <b>colour:</b> white	approx. 400-500 g	20 kg 8 kg	32 72
	  			
	<b>Silikon-Streichputz</b> Silicone-based brush-on plaster. Filling, with good hiding power. With water repellent properties. Priming coat for following applications with silicone paints or silicone stucco. Weatherproof. Free of solvents and harmful emissions. <b>grain size:</b> fine <b>colour:</b> white	approx. 300-350 g	20 kg	32
	  			
	<b>Silikat-Mineral-Finish</b> White pigmented, decorative and high filling texturing coating based on silicate with good hiding power for exterior and interior use. Can be used as primer, adhesion promoter and preparation for dispersion-silicate binded coatings. Suitable as priming-, intermediate- or final coat. Free of preservatives, solvents and harmful emissions. <b>colour:</b> white	approx. 400-500 g	20 kg	32
	   			











## Sustainability

The responsible utilization of natural resources on an ecological, economical as well as a social level is part of our philosophy.

As the leading manufacturer of private label interior and exterior paints in Europe, we set our focus on health-conscious products since the 1980's. With success: 40 years ago, we started the conversion from solvent- to water-based products, later followed by the development of our emission- as well as solvent-free premium product line (ELF).



Today, we produce interior paints exclusively without preservatives and utilize environmentally friendly recycle packaging. With these qualities, we set new standards for sustainable construction paints.



		spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
	<b>Silikat-Streichputz</b> Silicate-based brush-on plaster for exterior and interior use, with good filling properties and good hiding power. Priming coat for following applications with silicate paints or silicate stucco. Free of solvents and harmful emissions. <b>grain size:</b> fine <b>colour:</b> white	approx. 300-350 g	20 kg	32
	  			
	<b>Renoplast</b> Silk gloss plastic for interior use, easy to model. Free of preservatives, solvents and harmful emissions. <b>DIN EN 13300:</b> contrast ratio: hiding power H <sub>10</sub> -class 1 at a spreading rate of 165 ml/m <sup>2</sup> wet scrub resistance: R-class 2 gloss level: G2b medium gloss <b>colour:</b> white	approx. 500-1000 g	20 kg	24
	  			



Tinting paints

	spreading rate / m <sup>2</sup> per coating	packaging	bucket/Euro pallet
<b>Allcolor</b>	approx. 140-200 ml	10 l 2.5 l 750 ml 250 ml	40 120 *10 *10  *per carton
 			

## Allcolor

Full-tone and tinting colour in intense colours, with very good hiding power. Can be used with dispersion paints or paints based on silicone resin or silicate. Available in 27 different colour tones. All colour tones are water-thinnable and can be mixed amongst each other. For exterior and interior use, weatherproof, excellent washability (R-class 2 according to DIN EN 13300). Check suitability before tinting special paints. Free of solvents and harmful emissions.



	Oxidrot		Karminrot		Umbra
	Terracotta		Bordeaux		Schiefer
	Mandarine		Aquablau		Schwarz
	Cognac		Azur		Blau
	Gold		Ocker		Violett
	Sonnengelb		Oxidbraun		Rot
	Frühlingsgrün		Havanna		Orange
	Oxidgrün		Torf		Gelb
	Tannengrün		Gotikbraun		Grün



MIX products

Paints for interior use		Packaging Base 1	Packaging Base 3
	<b>Doppeldecker</b> High quality single-coat paint for interior use with matt finish. Doppeldecker is characterized by excellent application properties. Long open time increase the security of the processing properties. The product conserves the structure and gives a durable surface. Free of solvents and harmful emissions. Wet scrub resistance: R-class 2 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.	12.5 l 5 l 2.5 l 1.25 l	11.9 l 4.75 l 2.4 l 1.2 l
			
	<b>Samtmatt premium</b> Premium quality hard-wearing silk-matt latex paint for interior use. Enhances the writing resistance (finish), especially for dark colours. Good hiding power as well as a very fine and even structure combined with excellent application properties guarantee an perfect surface. Free of solvents and harmful emissions. Wet scrub resistance: R-class 1 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.	12.5 l 5 l 2.5 l 1.25 l	11.9 l 4.75 l 2.4 l 1.2 l
			
	<b>Seidenglanz premium</b> Premium quality silk-gloss latex paint for exterior and interior use. Retaining the structure and hard-wearing. UV-resistant with stable gloss. Resistant to disinfectants. Weatherproof. Free of solvents and harmful emissions. Wet scrub resistance: R-class 1 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.	12.5 l 5 l 2.5 l 1.25 l	11.9 l 4.75 l 2.4 l 1.2 l
			
	<b>Seidenlatex</b> Silk-gloss latex paint of high quality, for exterior and interior use. Good surface finish with accentuating effects on structured wall-papers or glass fibres. UV-resistant with stable gloss. Good hiding power, low smell and environmentally friendly. Resistant to disinfectants. Free of solvents and harmful emissions. Wet scrub resistance: R-class 1 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.	12.5 l 5 l 2.5 l 1.25 l	11.9 l 4.75 l 2.4 l 1.2 l
			
	<b>Sol-Silikat-Innenfarbe</b> Highly diffusible silicate paint for interior use with very good hiding power. Sol-silicate offers outstanding processing properties and high durability. Suitable for mineral substrates and for reworking old, matt dispersion and silicone-resin based paints. Free of plasticizers and fogging active substances. Free of solvents and harmful emissions. Wet scrub resistance: R-class 2 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.	12.5 l 5 l 2.5 l 1.25 l	11.9 l 4.75 l 2.4 l 1.2 l
			



Paints for interior use		Packaging Base 1	Packaging Base 3
	<b>Dura-In</b> Premium quality paint for interior use, especially for surfaces which are under high mechanical stress. Any writing effects can be removed easily and the paint has a low tendency for soiling. It offers good hiding power, together with the very fine and even texture this guarantees a perfect surface. A long open time and excellent application properties make it easy to use. Resistant to disinfectants. Free of solvents and harmful emissions. Wet scrub resistance: R-class 1 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.	12.5 l 5 l 2.5 l 1.25 l	11.9 l 4.75 l 2.4 l 1.2 l
			
	<b>First Class</b> Single coat paint with very good hiding power and a very fine surface finish. For luxurios matt and smooth surfaces. Particular suitable for adverse lighting conditions (such as indirect light reflections). With excellent application properties and long open time. Low consumption and good ability to conserve the structure of the substrate. Free of solvents and harmful emissions. Wet scrub resistance: R-class 2 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.	12.5 l 5 l 2.5 l 1.25 l	11.9 l 4.75 l 2.4 l 1.2 l
			
	<b>Bio-Innensilikat</b> Silicate paint for interior use, highly diffusible and high hiding power. With high durability. Free of plasticizers and fogging-active substances. Free of solvents and harmful emissions. Wet scrub resistance: R-class 2 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.	12.5 l 5 l 2.5 l 1.25 l	11.9 l 4.75 l 2.4 l 1.2 l
			
	<b>Iso-Matt-Aqua</b> Water-based isolating paint for interior use, no smell. Matt and tension-free, for isolating nicotine, soot and dried water stains. Free of solvents and harmful emissions. Wet scrub resistance: R-class 2 acc. to DIN EN 13300. Can be tinted out of white. Tinting may lead to variations in the technical data.	12.5 l 5 l	
			
	<b>Malerweiß</b> Interior paint with very good hiding power and excellent application properties. Suitable for residential living with high prentention. Free of solvents and harmful emissions. Wet scrub resistance: R-class 3 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.	12.5 l 5 l 2.5 l 1.25 l	11.9 l 4.75 l 2.4 l 1.2 l
			

Paints for interior use		Packaging Base 1	Packaging Base 3
	<b>Trendweiß</b> Slightly filling dispersion paint for interior use. Easy to apply, with good hiding power. Free of solvents and harmful emissions. Wet scrub resistance: R-class 3 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.		12.5 l 5 l 2.5 l 1.25 l
	<b>Silikat-Innenfarbe</b> Silicate paint for interior use. With good hiding power. Matt and highly diffusible coating for the entire living area. Free of solvents and harmful emissions. Wet scrub resistance: R-class 3 acc. to DIN EN 13300. Tinting may lead to variations in the technical data.		12.5 l 5 l 2.5 l 1.25 l
Paints for exterior use		Packaging Base 1	Packaging Base 3
	<b>Reno-Fassaden-Finish</b> Premium quality hybrid facade paint for universal use. Suitable for ETIC systems. Low tendency to attract pollution, thus the facade stays clean longer. Good water vapour diffusion and low water absorption due to a special hybrid binder and modified silicone resin. Slightly filling, low tendency for cracks and low thermoplasticity. Outstanding fine structure, very good hiding power and whiteness combined with excellent application properties. Coating is highly resistant against algae and fungi. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> A / group 1 – 3 (depending on colour) Tinting may lead to variations in the technical data.		12.5 l 5 l 2.5 l 1.25 l
	<b>Hybrid-Fassadenfarbe</b> Light filling hybrid facade paint for universal use based on silicone resin and pure acrylic-dispersion. The material is highly diffusible, driving rain proof and water repellent. Suitable on all mineral undergrounds, silicone-resin and dispersion paints and plasters, also for ETIC systems. Low tendency to attract pollution, thus the facade stays clean longer. Fine structure, very good hiding power combined with very good application properties impresses. Coating is highly resistant against algae and fungi. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> A / group 1 – 3 (depending on colour) Tinting may lead to variations in the technical data.		12.5 l 5 l 2.5 l 1.25 l

Paints for exterior use		Packaging Base 1	Packaging Base 3
	<b>Silikon-Fassadenfarbe</b> Silicone-based facade paint with good hiding power and high diffusion of water vapour and CO <sub>2</sub> . It is tight against driving rain and resistant against microorganisms. Coating is highly resistant against algae and fungi. Weather resistant due to natural water repelling effect. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> B / group 1 – 3 (depending on colour) Tinting may lead to variations in the technical data.		12.5 l 5 l 2.5 l 1.25 l 11.9 l 4.75 l 2.4 l 1.2 l
	<b>Sil-Fassadenfarbe</b> Special facade paint with siloxane, similar to silicate. Low tension, highly diffusible and weatherproof. Especially suitable for mineral plasters. Coating is highly resistant against algae and fungi. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> B / group 1 – 3 (depending on colour) Tinting may lead to variations in the technical data.		12.5 l 5 l 2.5 l 1.25 l 11.9 l 4.75 l 2.4 l 1.2 l
	<b>Reinacrylat-Fassadenfarbe</b> High quality facade paint on pure acrylate basis, with preventive protection of concrete. Silk-matt, with very good hiding power and good coverage on structured substrates. Resistant against industrial gases. Protects concrete against CO <sub>2</sub> . Coating is highly resistant against algae and fungi. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> A / group 1 – 3 (depending on colour) Tinting may lead to variations in the technical data.		12.5 l 5 l 2.5 l 1.25 l 11.9 l 4.75 l 2.4 l 1.2 l
	<b>Sol-Silikat-Fassadenfarbe</b> Matt sol-silicate paint for exterior use with good hiding power. Highly diffusible. Sol-silicate offers outstanding application properties and high durability. Suitable for mineral substrates and for reworking of old, matt and sustainable dispersions as well as old silicone-resin based paints. Weatherproof. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> B / group 1 – 3 (depending on colour) Tinting may lead to variations in the technical data.		12.5 l 5 l 2.5 l 1.25 l 11.9 l 4.75 l 2.4 l 1.2 l
	<b>Silikat-Fassadenfarbe</b> Matt silicate paint for exterior use. High opacity, highly diffusible. Good adhesion on mineral substrates. Coating is highly resistant against acidic air pollutants. <b>Colour Resistance according to BFS Data Sheet No. 26:</b> B / group 1 – 3 (depending on colour) Tinting may lead to variations in the technical data.		12.5 l 5 l 2.5 l 1.25 l 11.9 l 4.75 l 2.4 l 1.2 l

## Primer

packaging



### WP-Haftgrund

White primer without structuring grain, for exterior and interior use. Can be used as primer, adhesion promoter and for strengthening substrates such as gypsum boards. For all subsequent coatings with paints based on dispersion, silicone or silicate. Levels the surface for subsequent coating with paint or wallpaper. Free of preservatives, solvents and harmful emissions.

Can be tinted out of white. Can be tinted in light and medium shades using the JONAS MIX-System.

All colours are only approximately feasible.

Tinting may lead to variations in the technical data.

12.5 l  
5 l



## Texturing coating

packaging



### Silikat-Mineral-Finish

White pigmented, decorative and high filling texturing coating based on silicate with good hiding power for exterior and interior use. Can be used as primer, adhesion promoter and preparation for dispersion-silicate binded coatings. Suitable as priming-, intermediate- or final coat. Free of preservatives, solvents and harmful emissions.

Can be tinted out of white.

Tinting may lead to variations in the technical data.

20 kg





o.K.  
preservative-free



Ecolabel



DGNB



Low emissions,  
monitored production



Blue Angel UZ102

Acryl-Tiefgrund	•		•		
Bio-Innensilikat	•		•		•
Deckenschwarz			•		
DIN Weiß	•				
Doppeldecker	•	•	•	•	
Dura-In					
Dura-Super matt	•				
EcoFinish	•				
First Class	•	•	•	•	
Gewebekleber	•		•		
Grundierkonzentrat	•		•		
Hochglanz <i>premium</i>	•		•		
Hydro-Haft- & Tiefgrund	•		•		•
Hydro PowerGrip Gel	•		•		
Malerweiß	•	•	•		
Malerweiß <i>extra</i>	•	•	•		
Mattlatex	•	•	•		
Objektweiß	•	•	•		
Objektweiß <i>airless</i>	•	•			
Rapidweiß	•	•	•		
Rauhfaserkleber	•		•		
Reinacrylat Fassadenfarbe					
Samtmatt <i>premium</i>	•	•	•		
Seidenglanz <i>premium</i>	•	•	•		
Seidenlatex	•	•	•		
Silikat-Grundfestiger	•				
Silikat-Innenfarbe	•		•		•
Silikat-Mineral-Finish	•				
Silikat-Mineralgrund fein	•				
Silikat-Mineralgrund grob	•				
Silikat-Streichputz					
Silikon-Innenfarbe	•		•		
Silikon-Streichputz					
Sol-Silikat-Innenfarbe	•		•		•
Streichputz fein					
Streichputz grob					
TopFinish	•				
TopMatt	•				
Trendweiß	•	•	•		
Ultramatt <i>premium</i>	•		•		
Vlieskleber	•		•		
WP-Haftgrund	•		•		



	 TVOC / SVOC	 Biocide content + free formaldehyd	 Disinfectant resistance	 CE Labeling	 Diffusion behavior and water absorption
Acryl-Tiefgrund	•	•			
Bio-Innensilikat	•				
Deckenschwarz	•				
DIN Weiß					
Doppeldecker	•	•	•		
Dura-In	•		•		
Dura-Super matt					
EcoFinish					
First Class	•	•			
Gewebekleber					
Grundierkonzentrat					
Hochglanz <i>premium</i>	•				
Hydro-Haft- & Tiefgrund	•	•			
Hydro PowerGrip Gel	•	•			
Malerweiß	•	•			
Malerweiß <i>extra</i>	•	•			
Mattlatex	•	•	•		
Objektweiß	•	•			
Objektweiß <i>airless</i>	•	•			
Rapidweiß	•	•			
Rauhfaserkleber					
Reinacrylat Fassadenfarbe					•
Samtmatt <i>premium</i>	•	•			
Seidenglanz <i>premium</i>	•	•	•		
Seidenlatex	•	•	•		
Silikat-Grundfestiger					
Silikat-Innenfarbe	•				
Silikat-Mineral-Finish					
Silikat-Mineralgrund fein					
Silikat-Mineralgrund grob					
Silikat-Streichputz				•	
Silikon-Innenfarbe	•	•			
Silikon-Streichputz				•	
Sol-Silikat-Innenfarbe	•		•		
Streichputz fein	•			•	
Streichputz grob				•	
TopFinish					
TopMatt					
Trendweiß	•	•			
Ultramatt <i>premium</i>	•				
Vlieskleber					
WP-Haftgrund	•	•			



## **o.K. Technologie® (free of preservatives)**

For JONAS, future means the best possible connection of social, ecological and economical aspects. This includes a consequent development regarding the areas of health and environmental awareness. For this reason, all interior paints as well as primers and adhesives are produced without preservatives and replace their former counterparts. The excellent quality and product characteristics are maintained nonetheless.



## **QNG - Quality Seal for Sustainable Buildings**

The „Qualitätssiegel Nachhaltiges Gebäude“ (QNG) is a government seal of approval awarded as part of the federal subsidy programme for efficient buildings (BEG).

We at JONAS provide corresponding „QNG-compliant“ manufacturer's declarations for our products, which confirm that our paints, adhesives and primers fulfil the strict legal requirements. strengen gesetzlichen Anforderungen erfüllen.



## **DGNB - sustainable construction**

We are member of Europe's largest network for sustainable construction, the 'Deutsche Gesellschaft für nachhaltiges Bauen e.V.' (DGNB) The DGNB certifies construction projects, which are specifically energy efficient and sustainable. Many JONAS products are DGNB certified and listed in the DGNB navigator. The DGNB technical data sheets list extensive details regarding the sustainability of our products.



## **The European environmental sign – EU Ecolabel**

Since 1992, the EU Ecolabel serves as international environmental seal of quality that marks a uniform provision for eco-friendly products and services. The award is assigned for products and services that have lower environmental effects than comparable counterparts. The EU Ecolabel should help end-consumers identify eco-friendly and healthy products.



## **The Blue Angel**

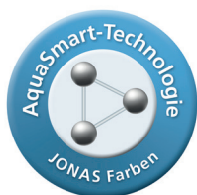
The Blue Angel is an environmental label for products and services which are particularly environmentally friendly. It was established in Germany in 1978. If you use products or services awarded with the environmental label The Blue Angel, you can be sure to help yourself, the environment and the future. The Blue Angel is the federal environmental sign for protecting human life and the environment. It is ambitious, independent and has proved as guideline for environmentally friendly products for more than 40 years. JONAS products are certified according to DE-UZ102 (Version 2019) for low-emission.



## **TÜV SÜD „Low emissions, checked for harmful substances free of preservatives and monitored production“**

Testing and certification of dispersion paints according to the quality standards of TÜV SÜD (Technical Inspectorate for Southern Germany): low emissions, tested for hazardous substances, preservative-free and monitored production process.

The TÜV SÜD Industrie Service GmbH tests and certifies according to the test and certification regulations for product tests. To get the award for the products, tests are made on selected samples, the production plant is inspected and compliance to the regulations is verified. Test standard TM 09 „dispersion paints preservative free“.



## AquaSmart-Technologie

JONAS Silikat-Fassadenfarbe with AquaSmart-Technologie is characterized by 3 properties:

1. classic properties of a silicate paint: In addition to being open to diffusion, silicate paint has a natural fungicidal effect due to its high pH value.
2. optimized surface water management: In the first few months after painting, further protection is built up, which protects the façade in the long term and permanently. While the pH value naturally degrades over time, the intelligent AquaSmart-Technologie system takes effect here, i.e. long-lasting protection against algae and fungi is built up.
3. long-lasting protection even in exposed locations: JONAS AquaSmart-Technologie has an innovative and intelligent surface water management system. Our premium product also offers a particularly high level of protection in highly exposed locations caused by unfavorable climatic conditions.



## EPD = environmental product declaration

(according to ISO 14025)

Sustainability gets more and more important, also in the field of construction work. It is seen positively with respect to environment / environmental protection. EPDs are based on the EU directive for construction products and provide the data base for an ecological evaluation of buildings. With the help of various parameters EPDs allow a theoretical calculation of the sustainability of individual products.

Initiator of the EPDs is the Institut Bauen und Umwelt e.V. (IBU), an initiative of construction product manufacturers, who decided to approach the demand for more sustainability at construction sites. With only few exceptions EPDs are available for all JONAS products.



## Disinfectant resistance

PILF: Test of paints with respect to resistance against disinfectants. The durability of coatings against disinfectants is tested, concentrating on disinfectants which are used in hospitals and surgeries for surface disinfection.



## CE-Labeling

Quality standard for exterior and interior plasters with organic binders. To be labelled according to EN 15824 for exterior and interior plasters with organic binders, fire behaviour and adhesive strength are tested. According to the German regulation for building products the CE label is mandatory for all exterior and interior plasters since 2011.



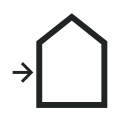


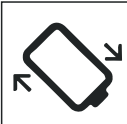


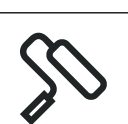


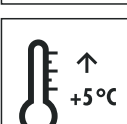

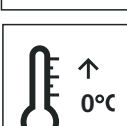
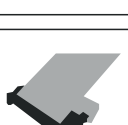

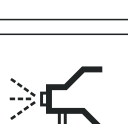
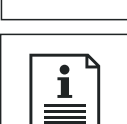
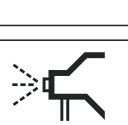



## TU Technical University Dortmund

Diffusion behaviour and water absorption

Test of coatings with respect to diffusion behaviour against CO<sub>2</sub> and H<sub>2</sub>O and with respect to water absorption, both important parameters for a healthy living climate.

## We use the following pictograms for our JONAS products

	Application outside and inside	<b>Nassabrieb Klasse</b> <b>1</b>	Wet scrub resistance: R-class 1		Add a maximum of 5% water
	Application only outside	<b>Nassabrieb Klasse</b> <b>2</b>	Wet scrub resistance: R-class 2		Stir
	Application only inside	<b>Nassabrieb Klasse</b> <b>3</b>	Wet scrub resistance: R-class 3		Shake
	Brush	<b>Nassabrieb Klasse</b> <b>4</b>	Wet scrub resistance: R-class 4		Clean with water
	Roll	<b>Deckkraft Klasse</b> <b>1</b> bei 8 m <sup>2</sup> /l	Contrast ratio: hiding power H <sub>10</sub> -class 1 at a spreading rate of 125 ml/m <sup>2</sup>		Clean with solvent
	Application with brush	<b>Deckkraft Klasse</b> <b>1</b> bei 7 m <sup>2</sup> /l	Contrast ratio: hiding power H <sub>10</sub> -class 1 at a spreading rate of 140 ml/m <sup>2</sup>		Minimum application temperature +5°C
	Application with trowel	<b>Deckkraft Klasse</b> <b>1</b> bei 6 m <sup>2</sup> /l	Contrast ratio: hiding power H <sub>10</sub> -class 1 at a spreading rate of 165 ml/m <sup>2</sup>		Minimum application temperature +0°C
	Application with pasting machine	<b>Deckkraft Klasse</b> <b>2</b> bei 8 m <sup>2</sup> /l	Contrast ratio: hiding power H <sub>10</sub> -class 2 at a spreading rate of 125 ml/m <sup>2</sup>		Store cool, but not freezing
	Spray (airless)	<b>Deckkraft Klasse</b> <b>2</b> bei 7 m <sup>2</sup> /l	Contrast ratio: hiding power H <sub>10</sub> -class 2 at a spreading rate of 140 ml/m <sup>2</sup>		Pay attention to the technical data sheet
 Trichterpistole	Spray with hopper gun or similar	<b>Deckkraft Klasse</b> <b>2</b> bei 6 m <sup>2</sup> /l	Contrast ratio: hiding power H <sub>10</sub> -class 2 at a spreading rate of 165 ml/m <sup>2</sup>		Also available as a tinting base
<b>ELF</b>	Free of solvents and harmful emissions				
<b>A&amp;F</b>	Film protection against algae - fungi				

JONAS produkts	nozzle size in Inch	Storch filter	Wagner filter	Graco filter
<b>Paints for interior use</b>				
Bio-Innensilikat	0,021 - 0,025	remove filter	filter green 30 mesh	filter black 30 mesh
Deckenschwarz	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
DIN Weiß	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Doppeldecker	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Dura-In	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Dura-Super matt	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
EcoFinish	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
First Class	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Hochglanz premium	0,017 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Iso-Matt-Aqua	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Malerweiß	0, 019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Malerweiß extra	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Mattlatex	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Objektweiß	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Objektweiß airless	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Rapidweiß	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Samtmatt premium	0,017 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Seidenglanz premium	0,017 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Seidenlatex	0,017 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Silikat-Innenfarbe	0,021 - 0,025	remove filter	filter green 30 mesh	filter black 30 mesh
Silikon-Innenfarbe	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Sol-Silikat-Innenfarbe	0,021 - 0,025	remove filter	filter green 30 mesh	filter black 30 mesh
TopFinish	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
TopMatt	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Trendweiß	0,019 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Ultramatt premium	0,017 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
<b>Paints for exterior use</b>				
Fassadenweiß	0,021 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Hybrid-Fassadenfarbe	0,021 - 0,027	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Reinacrylat-Fassadenfarbe	0,021 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Reno-Fassaden-Finish	0,021 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Sil-Fassadenfarbe	0,021 - 0,027	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Silikat-Fassadenfarbe	0,021 - 0,027	remove filter	filter green 30 mesh	filter black 30 mesh
Silikon-Fassadenfarbe	0,021 - 0,027	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Sol-Silikat-Fassadenfarbe	0,021 - 0,027	remove filter	filter green 30 mesh	filter black 30 mesh
<b>Primers</b>				
Hydro PowerGrip Gel	0,017 - 0,021	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Iso-Grund	0,021 - 0,027	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Tapetengrund	0,019 - 0,025	filter white 60 mesh	filter green 30 mesh	filter black 30 mesh
WP-Haftgrund	0,017 - 0,021	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
<b>Glue for wallpapers</b>				
Gewebekleber (150-200 bar)	0,021 - 0,027	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Rauhfaserleber	0,021 - 0,027	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh
Vlieskleber (150-200 bar)	0,021 - 0,025	filter white 60 mesh	filter white 50 mesh	filter blue 60 mesh





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