

impra®lan - Industrielle Oberflächenbeschichtung | Industrial surface coatings



impfa®lan-Grund I100



Water-based impregnation for wood used outdoors

Biocidal primer for the protection against blue stain and rot according to DIN 68800 Part 3.

Fields of application: For the protection against blue stain and rot of all types of wood used outdoors above ground.

Properties:

- Strengthens wood and stabilises dimensions
- High penetration capacity at practice-oriented application rate
- Highly effective
- Quick drying
- Elements can be glued separately
- Levelling
- Moisture-regulating

Consumption: 80 – 100 ml/m² per coat

Colours: 0000 Colourless

Pack size	Units per pallet (Product-No. W7093)
20 l drum	22 units
120 l drum	4 units
1.000 l IBC	on request

impra®lan-Grund G100



Water-based primer for wood used in- and outdoors

Pigmented primer.

Fields of application: Primer without biocides for dimensionally stable and dimensionally unstable wooden elements. Especially suitable for priming windows and exterior cladding.

Properties:

- Low grain raising
- Quick drying
- Easy sanding
- Excellent flow properties
- Very good adhesion to the wood base
- Uniform pigmentation

Consumption: 60 – 80 ml/m² per coat

Colours:

0000 Colourless	0200 Limba	0749 Dark mahogany
0101 Light oak	0300 Chestnut	0750 Mahogany
0103 Antique oak	0650 Wenge	0805 Teak
0150 Pine	0700 Walnut	0850 Rosewood
0199 Antique pine	0720 Light walnut	

Other colours available on request.

Base for mixing:

Pack size	Units per pallet (Product-No. W7051)
20 l drum	22 units
120 l drum	4 units
1.000 l IBC	on request
4.75 l can	96 units
19 l drum	22 units

impra®lan-Grund G300



Water-based primer for wood used outdoors

Pigmented primer for protection against blue stain and rot according to DIN 68800 Part 3.

Fields of application: For the protection against blue stain and rot of statically unstressed wooden elements above ground.

Properties:

- Highly effective
- Very good adhesion to the wood base
- Quick drying
- Excellent penetration. The active ingredients fix particularly well on the surface.

Consumption: 80 – 100 ml/m² per coat

Colours:

0000 Colourless	0200 Limba	0749 Dark mahogany
0101 Light oak	0300 Chestnut	0750 Mahogany
0103 Antique oak	0650 Wenge	0805 Teak
0150 Pine	0700 Walnut	0850 Rosewood
0199 Antique pine	0720 Light walnut	

Other colours available on request.

Base for mixing:

Pack size	Units per pallet (Product-No. W7096)
20 l drum	22 units
120 l drum	4 units
1.000 l IBC	on request
4.75 l can	96 units
19 l drum	22 units

impra®lan-Grund G400



Water-based primer for wood used outdoors

Pigmented or colourless, biocidal primer for protection against blue stain and rot.

Fields of application: For the protection against blue stain and rot of all types of wood above ground. Especially suitable for priming window frames and exterior cladding.

Properties:

- Excellent levelling and flowing properties
- Easy sanding
- Low grain raising
- Very good adhesion to the wood base
- Optimal pore filling
- Quick drying

Consumption: 80 – 100 ml/m² per coat

Colours:	0000 Colourless	0650 Wenge
	0101 Light oak	0700 Walnut
	0103 Antique oak	0720 Light walnut
	0150 Pine	0749 Dark mahogany
	0199 Antique pine	0750 Mahogany
	0200 Limba	0805 Teak
	0300 Chestnut	0850 Rosewood

Other colours available on request.

Base for mixing:

Pack size	Units per pallet (Product-No. W7090)
20 l drum	22 units
120 l drum	4 units
1.000 l IBC	on request
19 l drum	22 units

impra®lan-Füller F200



Water-based intermediate coating for wood used in- and outdoors

Colourless, cost-effective intermediate coating. Very good saturation of end grain.

Fields of application: For doors, window frames and other dimensionally stable and dimensionally unstable wood components.

Properties:

- Very good pore filling and end grain saturation
- Mild odour
- Good sanding properties
- Block resistant

Consumption: 60 – 80 ml/m² per coat

Colours: 0000 Colourless

Pack size

20 l drum

120 l drum

1.000 l IBC

Units per pallet (Product-No. W7128)

22 units

4 units

on request

impra®lan-Füller F710



Water-based transparent intermediate coating for wood used in- and outdoors

Isolating intermediate coating for flow-coating.

Fields of application: Intermediate coating for doors and windows. Also suitable for use on other dimensionally stable and dimensionally unstable wooden elements in- and outdoors.

Properties:

- Delivered ready to use by flow-coating
- Transparent
- Isolating
- Very good pore filling
- Particularly suitable for treating larch wood

Consumption: 60 – 80 ml/m² per coat

Colours: 0000 Colourless

Pack size

20 l drum

120 l drum

1.000 l IBC

Units per pallet (Product-No. W7213)

22 units

4 units

on request

impra®lan-Vorlack V600



Water-based isolating colourless primer for MDF used in- and outdoors

Fields of application: Sealing primer for MDF.

Properties:

- Reduces water absorption (MDF)
- Very good blocking properties
- Mild odour
- Quick-drying

Consumption: 150 – 175 ml/m² per coat

Colours: 0000 Colourless

Pack size

**Units per pallet
(Product-No. W7050)**

5 l can	96 units
20 l drum	22 units
120 l drum	4 units

impra®lan-Vorlack V710



Water-based intermediate coating for wood used in- and outdoors

Colourless, isolating intermediate coating to be used by spraying and brushing.

Fields of application: Intermediate coating for doors and windows. Also suitable for use on other dimensionally stable and dimensionally unstable wooden components both inside and out.

Properties:

- Supplied ready to use by spraying
- Transparent
- Isolating
- Good pore filling
- Suitable for treating larch wood

Consumption: 150 – 175 ml/m² per coat by spray
60 – 80 ml/m² per coat by brush; 2x application

Colours: 0000 Colourless

Pack size

**Units per pallet
(Product-No. W7214)**

5 l can	96 units
20 l drum	22 units
120 l drum	4 units

impra®lan-Lasur S100 seidenglänzend | silk gloss

impra®lan-Lasur S150 seidenmatt | silk matt



Water-based, film-forming wood stain for both interior and exterior wood

Transparent wood stain with high filling properties and excellent UV protection.

Fields of application: Intermediate and top coating of window frames and doors and other dimensionally stable wooden components, according to the guidelines of Institut für Fenstertechnik e.V. Rosenheim, Germany.

Properties:

- Highly elastic and block resistant
- High UV stability
- Suitability certified according to DIN EN 927-2
- Saliva- and sweat resistant according to DIN EN 71-3

Consumption: 300 ml/m²; in 1 – 2 coats

Colours:	0000 Colourless*	0650 Wenge
	0101 Light oak	0700 Walnut
	0103 Antique oak	0710 Light walnut
	0150 Pine	0749 Dark mahogany
	0152 Ash	0753 Light mahogany
	0200 Limba	0805 Teak
	0300 Chestnut	0850 Rosewood

Other colours available on request.

Base for mixing:

* 0000 Colourless should never be applied as finish outdoors.

Pack size

Units per pallet (Product-No. W7115)

5 l can	96 units
20 l drum	22 units
120 l drum	4 units
1.000 l IBC	on request

4.75 l can	96 units
19 l drum	22 units



impra®lan-Lasur S200 glänzend | gloss



Water-based, film-forming wood stain for both interior and exterior wood

Transparent, glossy wood stain with high filling properties.

Fields of application: Intermediate and top coating of window frames, doors and other dimensionally stable wooden components, according to the guidelines of Institut für Fenstertechnik e.V. Rosenheim, Germany.

Properties:

- Highly elastic and block resistant
- High UV stability
- Suitability certified according to DIN EN 927-2

Consumption: 300 ml/m², in 1 – 2 coats

Colours: 0000 Colourless*

Other colours available on request.

Base for mixing:

* 0000 Colourless should never be applied as finish outdoors.

Pack size

Units per pallet (Product-No. W7104)

20 l drum	22 units
120 l drum	4 units
1.000 l IBC	on request

19 l drum	22 units
-----------	----------



impra®lan-Lasur S500 seidenglänzend | silk gloss impra®lan-Lasur S550 seidenmatt | silk matt



Water-based, film-forming wood stain for wood used indoors.

Transparent wood stain with high filling properties.

Fields of application: Top coat for high quality wooden elements, such as timber / aluminium window frames, doors, panels, etc.

Properties:

- High filling properties
- Block resistant
- Resistant to scratches
- Saliva- and sweat-resistant according to DIN EN 71-3
- PU-reinforced

Consumption: 300 ml/m², in 1 – 2 coats

Colours: 0000 Colourless

Mixed tints white collection:

0052 Soft white	0082 Grey white
0062 Smoke white	0092 Cream white
0072 Platinum white	

Other colours available on request.

Base for mixing:

Pack size	Units per pallet (Product-No. W7131) (Product-No. W7179)
20 l drum	22 units
120 l drum	4 units
5 l can	96 units
20 l drum	22 units
4.75 l can	96 units
19 l drum	22 units



impra®lan-Natureffektlasur S510



Water-dilutable, dead matt wood stain for wood used in- and outdoors

Wood stain with high scratch resistance and pleasant to touch.

Fields of application: Top coat for high quality wooden elements, such as timber / aluminium window frames, doors and panels.

Properties:

- | | |
|------------------------------|--|
| – „Soft feel“ effect | – Block resistant |
| – „Untreated timber“ look | – Highly translucent |
| – Protects against yellowing | – Saliva- and sweat-resistant according to DIN EN 71-3 |
| – Scratch resistant | |

Consumption: 180 – 220 ml/m² per coat

Gloss level: Dead matt

Colours: 0000 Colourless
0216 Transparent oak
0401 Transparent larch

Other colours available on request.

Base for mixing:

Pack size	Units per pallet (Product-No. W7189)
20 l drum	22 units
120 l drum	4 units
19 l drum	22 units



impra®lan-Lasur S600



Water-based, film-forming wood stain for use on front doors

Water-based, film-forming wood staining for wood used in- and outdoors and exposed to mechanical stain. Particularly suitable for front doors.

Fields of application: Intermediate and top coat for wooden elements used in- and outdoors. Particularly suitable for dimensionally stable wooden components such as front doors.

Properties:

- High level of opacity
- Elastic and block resistant
- Extended resistance to weathering
- High UV stability
- Very good covering of edges
- Mild odour
- Free of microfoam
- Single-component
- Resistant to mechanical strain
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 150 – 175 ml/m² per coat

Gloss level: Silk gloss

Colours:	0000 Colourless*	0200 Limba	0749 Dark mahogany
	0101 Light oak	0300 Chestnut	0753 Light magohany
	0103 Antique oak	0650 Wenge	0805 Teak
	0150 Pine	0700 Walnut	0850 Rosewood
	0152 Ash	0710 Light walnut	

Other colours available on request.

Base for mixing:

* 0000 Colourless should never be applied as finish outdoors.

Pack size	Units per pallet (Product-No. W7208)
2,5 l tin	144 units
5 l can	96 units
20 l drum	22 units
2,25 l tin	144 units
4,75 l can	96 units
19 l drum	22 units

impra®lan-Grund G200



Water-based white primer for wood used outdoors

Opaque, white primer for flow-coating and dipping.

Fields of application: White primer with good wet adhesion and good flowing properties. Particularly suitable for priming windows and exterior cladding.

Properties:

- Excellent flow properties
- Very good adhesion to the wood base
- Optimal pore filling
- Low grain raising

Consumption: 80 – 100 ml/m² per coat

Colours: 9110 White

Pack size

20 l drum

120 l drum

1.000 l IBC

Units per pallet (Product-No. W7025)

22 units

4 units

on request

impra®lan-Grund G250



Water-based translucent white primer for wood used outdoors

Translucent white, biocidal primer for the protection against blue stain and rot according to DIN 68800 Part 3.

Fields of application: For the protection against blue stain and rot of all types of wood used outdoors above ground. Especially suitable for priming windows and exterior cladding.

Properties:

- Excellent flow properties
- Low grain raising
- Very good adhesion to the wood base
- Excellent penetration
- Delivered ready to use

Consumption: 80 – 100 ml/m² per coat

Colours: 0002 White transparent

Pack size

20 l drum

120 l drum

1.000 l IBC

Units per pallet (Product-No. W7038)

22 units

4 units

on request

impra®lan-Grund G500



Water-based white primer for wood used outdoors

White, biocidal primer for the protection against blue stain and rot.

Fields of application: For the protection against blue stain and rot of all types of wood above ground. Especially suitable for priming window frames and exterior cladding.

Properties:

- Mild odour, odourless after drying
- Easy sanding
- Low grain raising
- Very good adhesion to the wood base
- Optimal pore filling
- Quick drying

Consumption: 80 – 100 ml/m² per coat

Colours: 9110 White

Pack size

Units per pallet (Product-No. W7066)

20 l drum

22 units

120 l drum

4 units

1.000 l IBC

on request

impra®lan-Füller F350



Water-based white primer and intermediate coating for wood used in- and outdoors

White primer and intermediate coating with very good isolating properties against water soluble wood infiltrates.

Fields of application: For doors, window frames and other dimensionally stable and dimensionally unstable wooden components. Especially suitable for use on oak and other types of hardwood.

Properties:

- Very good blocking properties
- Very good pore filling and end grain saturation
- Good sanding properties
- High dry film thickness
- No discolouration of the finish
- Excellent adhesion

Consumption: 60 – 80 ml/m² per coat

Colours: 9110 White

Pack size	Units per pallet (Product-No. W7158)
20 l drum	22 units
50 l drum	6 units
120 l drum	4 units
1.000 l IBC	on request

impra®lan-Vorlack V100



Water-based isolating white primer for both interior and exterior wood

White intermediate coating with very good isolating properties against soluble timber ingredients in a one-coat application.

Fields of application: For doors, window frames and other dimensionally stable and dimensionally unstable wooden components. Especially suitable for use on hard- and softwoods.

Properties:

- Very good blocking properties
- Optimised covering of edges
- High filling properties

Consumption: 175 – 200 ml/m² per coat

Colours: 9110 White

Pack size	Units per pallet (Product-No. W7004)
5 l can	96 units
20 l drum	22 units
50 l drum	6 units
120 l drum	4 units

impra®lan-Decklack D100 seidenglänzend | silk gloss

impra®lan-Decklack D150 seidenmatt | silk matt



Water-based opaque paint for wood used in- and outdoors

Top coat with extremely high covering properties and extended resistance to weathering.

Fields of application: Intermediate and top coat for window frames, doors and other dimensionally stable wooden elements, according to the guidelines of Institut für Fenstertechnik e.V. Rosenheim, Germany.

Properties:

- Highly elastic and block resistant
- Very good covering of edges
- Suitability certified according to DIN EN 927-2
- Free of micro foam
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 300 ml/m², in 1 – 2 coats

Colours: RAL 9010 Pure white RAL 9016 Traffic white 9110 White

Other colours available on request.

Base for mixing: Base A (White)
 Base C (Transparent)



Pack size

Units per pallet (Product-No. W7116) (Product-No. W7100)

5 l can	96 units
20 l drum	22 units
50 l drum	6 units
120 l drum	4 units
1.000 l IBC	on request
2,5 l tin	144 units
5 l can	96 units
10 l drum	30 units
20 l drum	22 units
50 l drum	6 units
120 l drum	4 units

2,25 l tin	144 units
4,5 l can	96 units
9 l drum	30 units
18 l drum	22 units
45 l drum	6 units
108 l drum	4 units

impra®lan-Decklack D200 glänzend | gloss



Water-based opaque paint for wood used in- and outdoors

Glossy opaque paint with extended resistance to weathering.

Fields of application: Intermediate and top coat for window frames, doors and other dimensionally stable wooden components, according to the guidelines of Institut für Fenstertechnik e.V. Rosenheim, Germany.

Properties:

- Highly elastic and block resistant
- Very good covering of edges
- Suitability certified according to DIN EN 927-2
- Free of micro foam
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 300 ml/m², in 1 – 2 coats

Colours: RAL 9010 Pure white 9110 White
 RAL 9016 Traffic white

Other colours available on request.

Base for mixing: Base A (White)
 Base C (Transparent)



Pack size

Units per pallet (Product-No. W7105)

20 l drum	22 units
120 l drum	4 units

9 l drum	30 units
18 l drum	22 units

impra®lan-Decklack D600



Water-based opaque paint for wood used in- and outdoors

Water-based opaque paint for wood used in- and outdoors and exposed to mechanical strain. Particularly suitable for use on front doors.

Fields of application: For wooden elements used in- and outdoors. Particularly suitable for treating dimensionally stable wooden elements such as front doors.

Properties:

- High covering properties
- Elastic and block resistant
- Extended resistance to weathering
- Very good covering of edges
- Mild odour
- Free of micro foam
- Single-component
- Resistant to mechanical strain

Consumption: 150 – 175 ml/m² per coat

Colours: 9110 White

Other colours available on request.

Base for mixing: Base A (White)
Base C (Transparent)

Pack size	Units per pallet (Product-No. W7209)
2.5 l tin	144 units
5 l can	96 units
20 l drum	22 units
2.25 l tin	144 units
4.5 l can	96 units
18 l drum	22 units

impra®lan-Lasur T100



Water-based wood stain for wood used in- and outdoors

Intermediate coat and finish, enhances the natural wood grain.

Fields of application: For wooden elements, e.g. wall and ceiling panelling, pergolas, cladding and balcony railings.

Properties:

- Very good UV resistance
- Optimal flow properties
- Quick-drying
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 60 – 80 ml/m² per coat

Colours: 0000 Colourless* 0300 Chestnut
 0101 Light oak 0700 Walnut
 0200 Limba 0710 Light walnut

Other colours available on request.

*0000 Colourless should never be applied as finish outdoors.

Pack size

Units per pallet (Product-No. W7107)

20 l drum	22 units
120 l drum	4 units

impra®lan-Lasur T110



Water-based wood stain for wood used outdoors

Transparent hybrid (alkyd / acrylic) wood stain with film protection against mould and algae.

Fields of application: Primer, intermediate and top coat for wooden elements, e.g. pergolas, sight barriers and balcony railings.

Properties:

- Very good UV resistance
- Optimal flowing properties
- Film protection against blue stain
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 60 – 80 ml/m² per coat

Colours: 0101 Light oak 0300 Chestnut
 0200 Limba 0700 Walnut
 0271 Bangkirai 0710 Light walnut

Mixed colours: 0002 Translucent white 0022 Copper brown
 0013 Anthracite grey 1000 Colourless UV*

Greying wood stains:

0706 Ice Stone 0708 Night Grey
0707 Grey Nature 0709 Fog Grey

Other colours available on request.

Base for mixing:

*1000 Colourless UV should never be applied as finish outdoors.

Pack size

Units per pallet (Product-No. W7101)

20 l drum	22 units
120 l drum	4 units

20 l drum	22 units
-----------	----------

4.75 l can	96 units
19 l drum	22 units

impra®lan-Lasur T150



Water-based wood stain to be used for flow-coating of wood used in - and outdoors

UV-resistant wood stain for flow-coating with film protection against mould and algae for a high quality look.

Fields of application: Intermediate coat and finish for wooden elements suitable to be treated by flow-coating and used outdoors above ground, e.g. fences, sight barriers, balcony railings, etc.

Properties:

- Optimised levelling
- Excellent flow properties
- Light- and weather-resistant stain
- Very good UV resistance
- Quick-drying
- Block resistant
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 80 – 100 ml/m² per coat

Colours: 9010 White gloss

Other colours available on request.

Base for mixing:

Pack size	Units per pallet (Product-No. W7202)
20 l drum	22 units
120 l drum	4 units
19 l drum	22 units

impra®lan-Lasur T300



Water-based wood stain for structural wood

Transparent wood stain for the protection of structural wood against absorption of moisture and soiling during transport and construction.

Fields of application: For the protection of glue laminated beams and other structural wood against water splashes and soiling during transport and constructions.

Properties:

- Easy to apply
- No blocking of wet stacked timber
- Quick-drying
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 80 – 100 ml/m² per coat

Colours: 0000 Colourless

Other colours available on request.

Pack size	Units per pallet (Product-No. W7120)
20 l drum	22 units
120 l drum	4 units
1.000 l IBC	on request

impra®lan-Lasur T500



Water-based wood stain for wood used outdoors

Transparent wood stain with excellent staining properties on pressure impregnated wood.

Fields of application: Finish for all kinds of wood used outdoors, e.g. sight barriers, pergolas, carports, plant troughs, playground equipment, etc. Particularly suitable for the subsequent treatment of pressure-impregnated wood after fixation.

Properties:

- Moisture regulating
- Quick-drying
- Good resistance to weathering
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 60 – 80 ml/m² per coat

Colours: 0150 Pine 0700 Walnut
0200 Limba 0805 Teak
0300 Chestnut 0850 Rosewood

Other colours available on request.

Base for mixing:

Pack size	Units per pallet (Product-No. W7103)
20 l drum	22 units
120 l drum	4 units
1,000 l IBC	on request
19 l drum	22 units

impra®lan-Lasur T600



Water-based wood oil for wood used outdoors

Transparent wood oil for initial coating and maintenance of wood used outdoors.

Fields of application: For the initial coating and maintenance of wooden elements used outdoors. Also suitable for use on both exotic and hard woods.

Properties:

- Water repellent and weather resistant
- Good flow properties
- Quick drying
- Reduced foam formation
- Block resistant
- Pleasant to touch
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 60 – 80 ml/m² per coat, depending on application

Colours: 0009 Nature* 0270 Bangkirai
0210 Douglas fir 0800 Teak

Other colours available on request.

Base for mixing:

* 0009 Nature should never be applied as finish outdoors.

Pack size	Units per pallet (Product-No. W7156)
20 l drum	22 units
120 l drum	4 units
1,000 l IBC	on request
4.75 l can	96 units
19 l drum	22 units
114 l drum	4 units

impra®lan-Lasur S300



Water-based, film-forming wood stain for both interior and exterior wood

Transparent wood stain with high filling properties.

Fields of application: Intermediate and top coating for wall and ceiling claddings, pergolas, facades, balcony railings, etc.

Properties:

- Highly elastic and block resistant
- High UV stability
- Suitability certified according to DIN EN 927-2
- Excellent flow characteristics
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 60 – 125 ml/m², in 1 coat

Gloss level: Silk gloss

Colours:	0000 Colourless*	0650 Wenge
	0101 Light oak	0700 Walnut
	0103 Antique oak	0710 Light walnut
	0150 Pine	0749 Dark mahogany
	0152 Ash	0753 Light mahogany
	0200 Limba	0805 Teak
	0300 Chestnut	0850 Rosewood

Other colours available on request.

Base for mixing:

* 0000 Colourless should never be applied as finish outdoors.

Pack size	Units per pallet (Product-No. W7119)
20 l drum	22 units
120 l drum	4 units
4.75 l can	96 units
19 l drum	22 units

impra®lan-Lasur S400



Water-based wood stain for interior wood

Interior wood stain with high filling properties.

Fields of application: Top coat for wooden elements indoors, such as profiled boards, ceiling panels, etc.

Properties:

- Good filling properties
- Block resistant
- Quick drying
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 60 – 80 ml/m² per coat

Gloss level: Silk gloss

Colours: 0000 Colourless

Other colours available on request.

Pack size	Units per pallet (Product-No. W7110)
20 l drum	22 units
120 l drum	4 units
1.000 l IBC	on request

impra®lan-Isoliergrund OSB



Water-based, highly opaque primer and top coat with isolating properties for OSB panels

Primer and top coat for OSB panels, structural wood and various wooden materials not directly exposed to weathering.

Fields of application: For OSB substrates (e.g. chipboard). Highly opaque primer and top coat for preventing discolouration and bleeding of soluble timber ingredients.

Properties:

- High level of opacity
- Highly effective against bleeding of soluble timber ingredients
- Good filling properties
- Quick-drying

Consumption: 100 – 120 ml/m² per coat

Colours: RAL 9010 Pure white

Pack size

10 l drum

20 l drum

Units per pallet (Product-No. W7000)

30 units

22 units

impra®lan-Vorlack V120



Water-based isolating white primer for both interior and exterior wood

White intermediate coating with very good isolating properties against soluble timber ingredients.

Fields of application: For profiled boards, facades and other dimensionally stable and dimensionally unstable wooden components.

Properties:

- Very good blocking properties
- Optimal edge coverage
- High filling properties

Consumption: 100 – 120 ml/m² per coat

Colours: 9110 White

Pack size

20 l drum

120 l drum

1.000 l IBC

Units per pallet (Product-No. W7008)

22 units

4 units

on request

impra®lan-Vorlack V215



Water-based primer and intermediate coating for wood used in- and outdoors

Cost-effective white primer and intermediate coating.

Fields of application: For profiled boards, facades as well as other dimensionally stable and dimensionally unstable wooden components.

Properties:

- Block resistant
- High filling properties
- Quick-drying
- Mild odour
- Reduced consumption rate
- High level of opacity

Consumption: 80 – 100 ml/m² per coat

Colours: 9110 White

Pack size	Units per pallet (Product-No. W7015)
20 l drum	22 units
120 l drum	4 units
1.000 l IBC	on request

impra®lan-Decklack D300



Water-based opaque paint for wood used outdoors

Medium-build lacquer with high weather resistance and a film protection against mould and algae.

Fields of application: Intermediate and top coat for wooden elements used outdoors such as walls, soffits, pergolas, facades and balcony railings.

Properties:

- Suitability certified according to DIN EN 927-2
- Highly elastic and block resistant
- Very good covering of edges
- Effective against mould and algae
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 80 – 150 ml/m² per coat

Gloss level: Silk gloss

Colours: RAL 9010 Pure white

Other colours available on request.

Base for mixing: Base A (White)
Base C (Transparent)

Pack size	Units per pallet (Product-No. W7117)
20 l drum	22 units
120 l drum	4 units
5 l can	96 units
20 l drum	22 units
4.5 l can	96 units
18 l drum	22 units

impra® lan-Decklack D400



Water-based metallic top coat for use on both interior and exterior wood

Metallic effect coat for transparent- and opaque coatings. Enhances the natural grain of the timber and gives a natural greying effect with metallic pigments (only grey colour shades). With film protection against mould and algae.

Fields of application: Intermediate and top coat for wooden elements, such as facades, glue laminated wood, carports, garden fences, soffits, etc. Particularly suitable for the re-coating of window frames.

Properties:

- Very good UV resistance
- Block resistant and water vapour permeable
- Optimised flow properties
- Quick-drying
- Saliva- and sweat-resistant according to DIN EN 71-3

Consumption: 80 – 120 ml/m², in 1 – 2 coats

Colours:

0951 Outback**	2100 Savanna
0952 Nordic 1**	3100 Arizona red
0953 Silverstyle moon 1**	4100 Provence
0954 Silverstyle moon 2**	5100 Ocean blue
0955 Mocha star	6100 Tropical
1100 Golden beach	8100 Cashmere

Other colours available on request.

Base for mixing: Base metallic

** with greying effect

Pack size	Units per pallet (Product-No. W7125)
5 l can	96 units
20 l drum	22 units
4.5 l can	96 units
18 l drum	22 units

impra®lan-Flex



Plasto-elastic joint sealant

Water-based, acrylate sealant for sealing connection joints and V-joints on wooden window frames.

Fields of application: For the sealing of joints between wood, metal and plastic doors and other components and the structural shell. For all joints exposed to tensile stress in the facade area.

Properties:

- Low odour, elastic acrylate sealant
- Can be re-coated with most commercially available coating systems
- Good adhesion on almost all substrates
- Immediately rainproof
- Resistant to ageing and weathering

Colours: 0000 Colourless 9110 White

Pack size	VPE (Product-No. W7203)
310 ml cartridge	10 pieces

impra®lan-Fugensiegel



Water-based colourless sealer for open joints

Protective sealer for the end grain of open V-joints.

Fields of application: Protective sealer for the end grain of open V-joints on wooden doors, window frames and wooden components against water absorption in- and outdoors.

Properties:

- No discolouration (yellowing)
- Good saturation of the end-grain

Colours: 0000 Colourless

Pack size	VPE (Product-No. W7118)
250 ml bottle	10 pieces

impra®lan-Hirnholzversiegelung



Water-based sealant for use on end grain surfaces

Transparent sealant for preventing moisture penetration on end grain surfaces.

Fields of application: For the re-treatment and sealing of end grain surfaces and cut sites on both interior and exterior wooden components, e.g. decking, cut edge, etc.

Properties:

- Protects against water penetrating the end-grain
- Compatible with subsequent coats of water-based products

Consumption: Depends on the absorption capacity of the wood.

Colours: 0000 Colourless

Pack size	VPE	Units per pallet (Product-No. W7123)
0.25 l tin	6	90 units
0.75 l tin	-	462 units
2.5 l can	-	144 units

impra®lan-Feinspachtel



Water-based, quick drying dispersion putty

Fields of application: For filling and repairing when applying opaque systems on primed wood.

Properties:

- Very quick drying
- Good filling properties, environmentally compatible
- No cracking up to approx. 1000 microns wet film thickness
- Excellent sanding characteristics

Application: Spatula

Colours: White

Pack size

400 g tube

VPE (Product-No. W7918)

12 pieces

impra®lan-Pflegeset | Care set



impra®lan-Special Cleaner and impra®lan-Wood Care Lotion

For the protection and maintenance of wooden doors and windows frames coated with impra®lan products.

Fields of application: For the regular care and maintenance of coated wooden doors and window frames.

Properties:

impra®lan-Special Cleaner

- Water-based
- High cleaning power
- Gentle to surfaces

impra®lan-Wood Care Lotion

- Renews the gloss
- Repairs small mechanical damage
- Additional protection against weathering

Application: Cloth

Colours: **impra®lan-Special Cleaner:** Transparent green

impra®lan-Wood Care Lotion: Colourless

Pack size

Set
2 x 500 ml bottle

VPE (Product-No. W7919)

10 pieces

impra®lan-Reiniger

Cleaner for application equipment

Cleaning solution for vacuum coaters, spray equipment, flow-coating plants and recycling systems. Also suitable for the cleaning of brushes and other application tools. Dosage 1:5 (1 part concentrate, 5 parts water). Stronger solutions can be used where soiling is extensive.

Properties:

- Low in odour and effective
- High cleaning power

Pack size

2.5 l canister

20 l canister

VPE

4

—

Units per pallet (Product-No. W7186)

36 boxes

24 canisters

impra®lan-Entschäumer

Defoaming agent for primers, wood stains and opaque paints

De-aerating agent for reducing foaming in vacuum coaters and flow-coating applications.

Dosage: 0.2 – 0.5 %

Properties:

- Highly effective
- High level of compatibility

Pack size	VPE	Units per pallet (Product-No. W7192)
2.5 l canister	4	36 boxes

impra®lan-Entschäumer select

Defoaming agent for products applied by flow-coating or vacuum coaters

De-aerating agent for reducing foaming in vacuum coaters and flow-coating applications.

Dosage: 0.5 – 2 %

Properties:

- Reduces micro foam
- Solvent-free

Pack size	VPE	Units per pallet (Product-No. W7210)
2.5 l canister	4	36 boxes

impra®lan-Additiv K

Biocidal additive with fungicidal and bactericidal efficacy

Biocidal additive for eliminating germs in flow-coating and dip applications.

Dosage: 0.3 – 1 %

Properties:

- Highly effective
- Low in odour

Pack size	Units per pallet (Product-No. W7173)
5 l canister	84 canisters

impra®lan-Additiv M

Matting additive for impra®lan products

impra®lan-Additiv M is used for the matting of impra®lan products. It gives surfaces an uniform matt and velvety finish.

Dosage: 2 – 3 %

Properties:

- High matting level
- Easy handling

Pack size	Units per pallet (Product-No. W7170)
1 l bottle	—

impra®lan-Streichzusatz

Additive to adjust to brushing consistency water-dilutable, industrial high-build coatings

Improves the brushability of high-build spray products to be used for touching up slight damages on recently coated window frames such as may occur during transport or fitting.

Dosage: 3 – 5 %

Properties:

- Water-dilutable
- Low in odour

Compatible with all impra®lan products.

Pack size

1 l bottle

**Units per pallet
(Product-No. W7132)**

—

impra®lan-Härter WPU

Hardener component for water-based products

Hardener for impra®lan-Lasur S600 and impra®lan-Decklack D600, water-based coatings for front doors.

Properties:

- Low in odour and effective
- Improves the scratch resistance and hardness
- Accelerates the drying process

Consumption: 200 ml per 2.5 Liter

Pack size

1 kg bottle

**Units per pallet
(Product-No. W7294)**

—

impra® – Colour tinting centre

Select your favourite colour shade from several thousands of colours! We can quickly and easily tint the perfect colour for your project!

Our range of brilliant and up to date colours will add a touch of individuality to your wood. Select your favourite shade from our wide spectrum of colours.

Your chosen colour is tinted on our impra® tinting centre with the highest possible accuracy. Our products are available in a wide range of conventional package sizes.

Thanks to the precision of our tinting equipment, we can tint the paint or wood stain to exactly the same colour shade even after many years.

