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For more information please visit
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Errors and omissions excepted.



CATALOGUE

sikkens
WOOD COATINGS

PERFECT COATING
SYSTEMS FOR WOODEN
COMPONENTS

Passion for wood

AkzoNobel

Contents

Impregnation

| | |
|-------------------------------|----|
| Impregnation primer | |
| CETOL® WP 567 ^{BPD*} | 13 |
| RUBBOL® WP 177 ^{BPD} | 13 |

Primer

| | |
|------------------------------------|----|
| RUBBOL | |
| RUBBOL® SP 110 | 15 |
| RUBBOL® WP 112 FR | 15 |
| RUBBOL® WP 151 | 16 |
| RUBBOL® WP 178 | 16 |
| RUBBOL® WP 1800-03 WINFLEX P435 | 17 |
| RUBBOL® WP 1840-03 | 17 |
| RUBBOL® WP 1900-02 | 18 |
| RUBBOL® WP 193 | 18 |
| RUBBOL® WP 194 | 19 |
| RUBBOL® WP 198 | 19 |
| CETOL | |
| CETOL® SP 520 | 20 |
| CETOL® WP 566 | 20 |
| CETOL® WP 575 | 21 |

Sealant & Filler

| | |
|--------------------------------------|----|
| Sealant | |
| Kodrin WV 456 | 23 |
| Kodrin WV 457 | 23 |
| Kodrin WV 458 | 24 |
| Kodrin WV 470 | 24 |
| Kodrin WV 472 | 25 |
| Filler | |
| Kodrin WV 442 Acrylic fine filler | 26 |

Mid coat

| | |
|------------------------------|----|
| RUBBOL | |
| RUBBOL WM 2980-03 | 28 |
| RUBBOL® WM 260 | 28 |
| RUBBOL® WM 270 | 29 |
| CETOL | |
| CETOL® WM 6100-02 | 30 |
| CETOL® WM 6100-03 | 30 |
| CETOL® WM 651 ICLA 104.01 | 31 |
| CETOL® WM 6900-02 | 31 |
| CETOL® WM 6900-03 | 32 |

Top coat

| | |
|---------------------------------------|----|
| RUBBOL | |
| RUBBOL® WF 3300-03-20 | 36 |
| RUBBOL® WF 3301-03-20 | 36 |
| RUBBOL® WF 3310-03-25 | 37 |
| RUBBOL® WF 3310-03-35 | 37 |
| RUBBOL® WF 3311-03-25 | 38 |
| RUBBOL® WF 3311-03-35 | 38 |
| RUBBOL® WF 375 | 39 |
| RUBBOL® WF 382 Duraflex technology | 39 |
| RUBBOL® WF 387 Duraflex technology | 40 |
| RUBBOL® WF 390 | 40 |
| RUBBOL® WF 3922-03-35 WINFLEX T635 | 41 |
| CETOL | |
| CETOL® WF 945 | 42 |
| CETOL® WF 960 | 42 |
| CETOL® WF 965 | 43 |
| CETOL® WF 9810-03-15 | 43 |
| CETOL® WF 9810-03-25 | 44 |

Natural effect coatings

| | |
|----------------------|----|
| CETOL® SF 731 | 45 |
| CETOL® WF 771 | 45 |
| CETOL® WF 9830-03-05 | 46 |

Special coating systems

| | |
|---------------------------------------|----|
| CETOL® SF 711 | 47 |
| CETOL® WF 9810-46-25 | 47 |
| RUBBOL® WF 394 Aqua Combi WA TX 20 | 48 |
| RUBBOL® WF 3310-06-25 | 48 |

Mounting

| | |
|-----------------------|----|
| Primer | |
| CETOL® WP 511 | 50 |
| RUBBOL® WP 105 | 50 |
| Top coat | |
| CETOL® WF 9810-04-15 | 51 |
| CETOL® WF 9810-04-25 | 51 |
| CETOL® WF 9810-04-45 | 52 |
| RUBBOL® WF 3310-04-25 | 52 |
| RUBBOL® WF 3310-04-35 | 53 |

Oil

| | |
|--|----|
| Oil | |
| CETOL® SF 733 ICLA 770.02 Nobel oil | 55 |

Additional products

| | |
|--------------------------------|----|
| Hardener | |
| Hardener WH 840 ICLA 303.01 | 57 |
| Thinner | |
| Thinner ST 825 | 58 |
| Additional products | |
| ST 830 | 59 |
| WV 810 | 59 |
| WV 830 | 59 |
| WV 887 | 60 |
| WV 891 | 60 |

Care

Care

| | |
|--|----|
| WV 801 Matt maintenance milk for windows | 62 |
| WV 802 Gloss maintenance milk for windows | 62 |
| WV 803 Special cleaner for windows and doors | 63 |
| WV 804 Gloss maintenance kit for windows | 63 |
| WV 806 Matt maintenance kit for windows | 64 |



Glossary of terms



Explanation of the pictograms and the coding system.

Wooden components according to DIN EN 927-1

Classification according to field of application

| Application levels | Typical examples |
|--|---|
|  Stable | Windows, exterior doors, conservatories |
|  Semi stable | Wooden parts in the prefabricated section <ul style="list-style-type: none">• High-quality profile boards• Matchboards/bargeboards• Stud frame, glue-laminate, purlin profiles, rafters, outer gates, beam constructions, framework, folding shutters, exclusive garden houses and cottages, high-quality garden wood, wood-based facade panels |
|  Non stable | Simple garden wood (trellis-work fences, blind systems, pergolas, carports,tread planks, etc.), toys, sheds, sties, rustic profile boards, cladding, timbering, terraces, wooden floors |

Other pictograms

| | | |
|--|--|---|
|  Waterborne |  Brush |  Mixing ratio |
|  Solventborne |  Brushing machine |  Thinner |
|  Dipping |  Vacumat |  KOMO 32995 |
|  Automatically dipping |  Spatula |  KOMO 32995, 33199 |
|  Flowcoating |  Tintable |  KOMO 33199 |
|  Spraying Airmix/Airless |  EN 71-3 |  EN 599 |
|  High/Low pressure | | |

NEW Coatings Code-System

Example: RUBBOL® WF 3XXX - YY - ZZ

| Platform | Product Type - XXX | Application Method - YY* | Gloss Level ZZ | GU 60° |
|----------------|-----------------------------------|--------------------------|----------------|--------|
| S Solventborne | 1000 opaque primer | 1 Dipping | Dead Matt | 00-05 |
| W Waterborne | 2000 opaque mid coat | 2 Flow Coating | Matt | 06-14 |
| P Primer | 3000 opaque top coat | 3 Spraying | Semi Matt | 15-25 |
| M Mid coat | 4000 sealants | 4 Brushing | Semi Gloss | 26-49 |
| F Top coat | 5000 translucent primer | 5 Brushing Machine | Gloss | 50-84 |
| H Hardener | 6000 translucent mid coat | 6 Vacumat | High Gloss | 85-100 |
| T Thinner | 7000 translucent top coat | 7 Spatula | | |
| V Various | 8000 hardener, thinner, additives | 8 Curtain Coater | | |
| | 9000 translucent top coat | 9 Roller Coater | | |

OLD Coatings Code-System

Example: CETOL® WF 1XX

| Platform | Product Type - XX |
|----------------|----------------------------------|
| S Solventborne | 100 opaque primer |
| W Waterborne | 200 opaque mid coat |
| P Primer | 300 opaque top coat |
| M Mid coat | 400 sealants |
| F Top coat | 500 translucent primer |
| H Hardener | 600 translucent mid coat |
| T Thinner | 700 translucent top coat |
| V Various | 800 hardener, thinner, additives |
| | 900 translucent top coat |

* If a product has more than 2 application methods the digits for the main 2 applications are used only.

AkzoNobel – Looking closer, seeing further

AkzoNobel

We've been pioneering a world of possibilities to bring surfaces to life for well over 200 years. As experts in making coatings, there's a good chance you're only ever a few meters away from one of our products. Our world class portfolio of brands – including Dulux, International, Sikkens and Interpon – is trusted by customers around the globe. We're active in more than 150 countries and have set our sights on becoming the global industry leader. It's what you'd expect from the most sustainable paints company, which has been inventing the future for more than two centuries.

Wood Finishes & Adhesives

Wood Finishes and Adhesives belong to the Industrial Coatings business which also includes Coil and Extrusion Coatings and Packaging Coatings serving the consumer goods and buildings and infrastructure industries. From building facades and garage doors to kitchens and wooden floors, our products protect and beautify more surfaces than you can imagine.

But we don't stop there – our portfolio includes formulations that safely preserve your favorite soda in its can, while others ensure the wooden roof beams over your head both look good and are firmly secured.

We have an extensive range of industrial wood finishes to protect and enhance, primarily for the building product (windows, doors and cladding), flooring, cabinetry and furniture industries. We supply our innovative industrial wood adhesives to the construction, flooring and furniture sectors.

www.akzonobel.com



Sikkens Wood Coatings – tradition and competence, innovation and quality, service and partnership

These are the values that have made us the leading brand in wood coatings for exterior applications. The basis of our success is our passion for wood and striving toward perfect coating solutions.

Ensuring maximum quality.

Sikkens Wood Coatings, with its product developments and highly modern coating systems, is continuously setting new standards in wood protection. The goal: reliable wood protection solutions for any substrate and any application.

Promoting innovation.

In the Sikkens Wood Coatings labs we work tirelessly towards creating new technologies and products – for your benefit.

Guaranteeing continuity.

The values that applied back then still applies now: Only the best is really good enough! This wood protection tradition is our obligation.

Demonstrating colour competency.

The fascination of colour has always driven our activities at Sikkens Wood Coatings. The result: huge selection of hues and the greatest colour competency on the market.

Living service.

We also set the highest standards with our service portfolio. We strongly believe that we are more successful together!

Basis for the best protection: High-quality impregnation and impregnating primer



Wood as a building material has to be protected against the continuous effect of moisture so that problems don't crop up. The construction is primarily responsible for this. Should moisture ever penetrate the unit, our impregnations and impregnating primers offer a reliable protection and therefore prevent blueing and discolouration.

Sikkens Wood Coatings impregnation

Our impregnations offer you the greatest level of safety and improve the 'natural durability' of all softwoods and leaf woods. In the impregnation of individual parts, increased protection from blue stain and rotting is achieved, particularly in the tongue-and-groove areas.

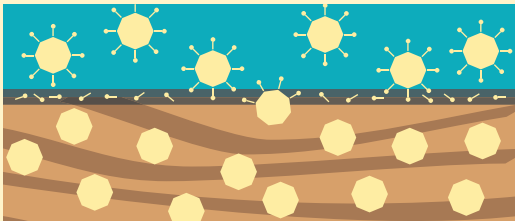
Sikkens Wood Coatings waterproof primers

Thanks to an innovative concept, you can benefit from two advantages at once. Wood protection and priming function are achieved in just one step with our 2-in-1 product.

This means: minimum effort, maximum profit. As up to 50 % of your material costs and 25 % of your processing time can be saved by using our impregnating base coat. The recommended appropriate application amount is 120–160 g/m² for sapwood.

The wood is specially protected using our phase transfer technology developed in-house with our impregnating base coat as the ingredients are transported especially deeply into the wood. Thus it receives the necessary protection against blue stains and rotting fungi.

Phase transfer technology in Sikkens Wood Coatings impregnating base coats



The phase-transfer additive causes the fungicide to penetrate from the watery phase (impregnating primer) into the solid phase (wood). There they take effect, all the way deep down into the wood.

Impregnation – Impregnation primer



CETOL® WP 567 BPD*

Colour shade

Base TC colourless (Excerpt from Joinery Colour Classics)

Packsize

20 l

Translucent 1K Impregnating primer.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Impregnating and priming in one step• Protecting against blue stain and rot fungi |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Dipping, Flow coating, Brushing machine |
| | Thinner | Water |
| | Area of use | Stable, semi-stable, non-stable wooden constructions |
| | Approval | EN 599, DIN 68800 part 3, BPD |



RUBBOL® WP 177 BPD

Colour shade

White

Packsize

20 l / 120 l

Opaque 1K Primer.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Ready to use• No pigment settling• Good pore wetting and run-off• Good sanding property• Protecting against blue stain |
| | Delivery method | Waterborne |
| | Type of binder | Acrylic-Alkyd |
| | Application | Dipping, Flow coating |
| | Thinner | Water |
| | Area of use | Wood-aluminium constructions only |
| | Approval | DIN 68800 part 3, BPD |



*Availability depending on country

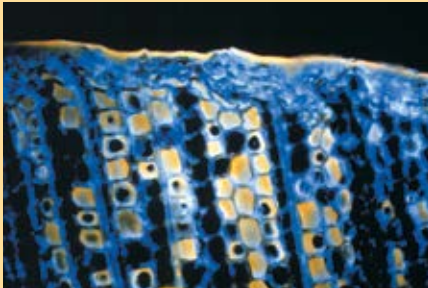
High-quality primers for more system security



Primers are the connecting link between wood surfaces and coating. Their composition influence decisive characteristics of the coating system such as bonding.

Pro tip for varnish colour tone

Select a darker shade primer (e.g. CETOL® WP 566 = J085T) then paint over it with a lighter shade (e.g. CETOL® WF 965 = J006T) or choose the same colour shade for both primer and top coats.



Penetration and film formation of modern acrylic dispersions in pine wood.

The development of primer requires special diligence with respect to the selection of raw material, testing and system compatibility. Thus we use technology on the basis of modern bonding dispersions in water-thinnable products. The result is characterised by a high penetration capability with deep, permanent anchorage in the woods cell structure.

Varnish primers

The CETOL® WP series is available in a great variation of colour shades. Practically every natural wood tone can be replicated. Through coordinated combination with top coats (CETOL® WF 960/965 or CETOL® WF 98XX), attractive system colour tones and company-custom collections can be created. Depending on the woods quality, its inherent colour and surface structure can be intensified, leveled or concealed through specific selection of colour shade.

Primer – RUBBOL



RUBBOL® SP 110

Colour shade

White

Packsize

20 l / 200 l

Opaque 1K Primer.

| | | |
|--|------------------------|---|
| | Properties | <ul style="list-style-type: none">Isolating properties against hardwood extractives |
| | Delivery method | Solventborne |
| | Type of binder | Alkyd |
| | Application | Brush application, Dipping |
| | Thinner | ST 825, 5 l / 25 l |
| | Area of use | Stable, semi-stable, non-stable wooden constructions |



RUBBOL® WP 112 FR

Product number: 5278-718001

Colour shade

Off-white

Packsize

20 L

Opaque fire retardant 1K primer.

| | | |
|--|------------------------|---|
| | Properties | <ul style="list-style-type: none">Quick dryingEasy to applyExcellent wet adhesion |
| | Delivery method | Waterborne |
| | Type of binder | Acrylic |
| | Application | Spraying, brush-machine, vacuum coater |
| | Area of use | Semi-stable elements |
| | Approval | EN 13501-1 B-s2,d0 (in system with RUBBOL WF 33xx) |
| | Thinner | Water |



Primer – RUBBOL



RUBBOL® WP 151






Colour shade

White

Packsize

4.16 l / 16.67 l (in 5 l / 20 l can)

Opaque 2K Primer.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Best isolation against discolouration of soft- and hardwood• High filling• Good pore wetting |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylic-PU |
|  | Application | Spray application Airmix/Airless |
|  | Hardener | WH 830 (WP 151 B), 0.84 l / 3.33 l |
| | Ratio | 20% (5:1) |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions, MDF, HDF |
|  | Approval | KOMO |



RUBBOL® WP 178




Colour shade

White

Packsize

20 l / 120 l

Opaque 1K Primer.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Ready to use• No pigment settling• Good pore wetting and run-off• Good sanding property |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylic-Alkyd |
|  | Application | Dipping, Flow coating |
|  | Thinner | Water |
| | Area of use | Wood-aluminium constructions only |



Primer – RUBBOL

RUBBOL® WP 1800-03

Current name: WINFLEX P435

Product number: 5200-785001




Colour shade

White

Packsize

20 l / 1000 l

Opaque 1K Primer.

| | | |
|---|-----------------|---|
| | Properties | <ul style="list-style-type: none">• Fast drying• Flexible• Easy to sand• Good adhesion |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylic |
|  | Application | Spray application Airmix/Airless |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |



RUBBOL® WP 1840-03

Product number: 5048-014001, 5278-726001

Colour shade

B01





B00

Packsize

20 l

20 l

Opaque 1K Primer.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Good penetration and adhesion to wood• Excellent water resistance |
|  | Delivery method | Waterborne |
|  | Tintable | |
| | Type of binder | Alkyd |
|  | Application | Spray application Airmix/Airless |
|  | Thinner | Water |
| | Area of use | Joinery, claddings |



Primer – RUBBOL



RUBBOL® WP 1900-02

Product number: 5278-722001




Colour shade

White

Packsize

20 l / 120 l

Opaque 1K primer and mid coat.

| | |
|---|--|
| Properties | <ul style="list-style-type: none">• Good run-off properties• Wood moisture regulating• Good pore wetting• High filling properties• Good Isolating Properties |
|  Delivery method | Waterborne |
| Type of binder - | Acrylic-alkyd |
|  Application | Dipping, Flow Coating |
|  Thinner | Water |
| Main Area of use | All wooden construction |



RUBBOL® WP 193




Colour shade

White

Packsize

20 l / 120 l

Opaque 1K Primer.

| | |
|---|---|
| Properties | <ul style="list-style-type: none">• Isolating properties against hardwood extractives• Good pore wetting• High filling• Easy to sand |
|  Delivery method | Waterborne |
| Type of binder | Acrylic-Alkyd |
|  Application | Spray application Airmix/Airless |
|  Thinner | Water |
| Area of use | Stable, semi-stable wooden constructions |



Primer – RUBBOL



RUBBOL® WP 194





Colour shade

White

Packsize

20 l / 120 l

Opaque 1K Primer.

| | |
|---|---|
| Properties | <ul style="list-style-type: none">• Concentrate• Good run-off• Good pore filling• Isolating effect against paint discolouring wood extractives |
|  Delivery method | Waterborne |
| Type of binder | Acrylic-Alkyd |
|  Application | Dipping, Flow coating |
|  Thinner | Water |
| Area of use | Stable, semi-stable wooden constructions |
|  Approval | KOMO |



RUBBOL® WP 198

Product number: 5200-751001




Colour shade

White

Packsize

20 l / 120 l

Opaque 1K Primer.

| | |
|---|--|
| Properties | <ul style="list-style-type: none">• Waterborne• White sprayable primer and mid coat for wooden constructions made of pine and hardwood with isolating properties against discoloration of wood extractives• Exterior and interior. High filling properties• Low-odour• Good sanding properties |
|  Delivery method | Waterborne |
| Type of binder | Acrylic |
|  Application | Spray application Airmix/Airless |
|  Thinner | Water |
| Area of use | Stable, semi-stable wooden constructions |



Primer – CETOL



CETOL® SP 520

Translucent 1K Primer.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Deep penetration• Stabilizing• Isolating properties against hardwood extractives |
| | Delivery method | Solventborne |
| | Tintable | Yes |
| | Type of binder | Alkyd |
| | Application | Brush application, Dipping |
| | Thinner | ST 825, 5 l / 25 l |
| | Area of use | Stable, semi-stable, non-stable wooden constructions |

Colour shade

Base TC colourless (Joinery Colour Classics)

Packsize

4.9 l / 19.6 l



Primer – CETOL

CETOL® WP 575

Translucent 1K Sanding Primer.

| | | |
|--|-----------------|---|
| | Properties | <ul style="list-style-type: none">• Concentrate (mixing ratio product:water 1:3)• Easy to sand |
| | Delivery method | Waterborne |
| | Type of binder | Acrylic-Alkyd |
| | Application | Brush application, Dipping |
| | Thinner | Water |
| | Area of use | Stable, semi-stable, non-stable wooden constructions |

Colour shade

Colourless

Packsize

5 l



CETOL® WP 566

Translucent 1K Primer.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Good run-off properties• Low end grain uptake |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic-Alkyd |
| | Application | Dipping, Flow coating, Brushing machine, Vacuum coater |
| | Thinner | Water |
| | Area of use | Stable, semi-stable, non-stable wooden constructions |
| | Approval | KOMO |

Colour shade

Base TC colourless (Joinery Colour Classics)

Packsize

5 l / 20 l / 100 l (in 120 l can)



Prevent moisture saturation with the right sealant



Pro tip

Acrylic spatula

Gouges from planing or worm holes: with the acrylic spatula in the practical, user-friendly tube allows you to repair these defect locations in no time at all.

Protecting cross-grained wood

The water-based end-grain sealant Kodrin WV 456 for the safe spreading of end-grain surfaces can simply be applied with a brush.



Moisture will enter wood through an untreated V joint



A closed V joint is watertight

Preventing damage

For long-lasting, preventative protection against moisture absorption in V joint areas we highly recommend elastic sealing with Kodrin WV 472 for transparent and Kodrin WV 470 for opaque systems after the primer. This ensures the durability of the wooden window for your customer.

Additional cross grain protection

Wooden windows are only functional as long as as they have all-round protection. Structural points are particularly susceptible to attack. For example, the corner joints of windows are always exposed to great stresses. This is because the wood's movement forces work in different directions here and that can rapidly lead to open V joints. An open joint is an invitation for moisture to penetrate into the wood. The consequence: the wood will swell, fungal spores can intrude. Further consequential damage is possible. Our sealant products help here.

Sealant & Filler – Sealant



Kodrin WV 456

Colour shade

Colourless

Packsizes

750 ml

Translucent 1K Sealant.

| | | |
|--|------------------------|--|
| | Properties | <ul style="list-style-type: none">• Quick drying• Elastic• Easy to apply |
| | Delivery method | Waterborne |
| | Type of binder | Acrylic |
| | Application | Brush application, Spatula application |
| | Area of use | Sealing of end-grains areas |
| | Approval | Komo |



Kodrin WV 457

Colour shade

Colourless

Packsizes


250 ml

Translucent 1K Sealant.


| | | |
|--|------------------------|--|
| | Properties | <ul style="list-style-type: none">• Quick drying• Easy to apply• High transparency |
| | Delivery method | Waterborne |
| | Type of binder | Polymer dispersion |
| | Application | Squeezed |
| | Area of use | For V-joints in the parapet areas of wooden elements |




Sealant & Filler – Sealant




Kodrin WV 458

| | |
|--|--|
| Opaque 1K Sealant. | |
| Properties | <ul style="list-style-type: none">• Quick drying• Elastic• Easy to apply |
|  Delivery method | Waterborne |
| Type of binder | Polymer dispersion |
| Application | Squeezed |
| Area of use | For V-joints in the parapet areas of wooden elements |


| | |
|---------------------|------------------|
| Colour shade | Packsizes |
| White | 250 ml |




Sealant & Filler – Sealant




Kodrin WV 472


| | |
|--|--|
| Semi translucent 1K Sealant. | |
| Properties | <ul style="list-style-type: none">• Partially filling the V-joints• Elastic |
|  Delivery method | Waterborne |
| Type of binder | Polymer dispersion |
| Application | Squeezed |
| Area of use | For V-joints in the parapet areas of wooden elements |

| | |
|---------------------|------------------|
| Colour shade | Packsizes |
| Semi translucent | 320 ml cartridge |






Kodrin WV 470

| | |
|--|--|
| Opaque 1K Sealant. | |
| Properties | <ul style="list-style-type: none">• Partially filling the V-joints• Elastic |
|  Delivery method | Waterborne |
| Type of binder | Polymer dispersion |
| Application | Squeezed |
| Area of use | For V-joints in the parapet areas of wooden elements |

| | |
|---------------------|------------------|
| Colour shade | Packsizes |
| White | 320 ml cartridge |







Kodrin WV 442
Current name: Acrylic fine filler

Colour shade
White

Packsize
400 g

Opaque 1K Filler.

| | | |
|---|------------------------|---|
| | Properties | <ul style="list-style-type: none">• Quick drying• Good spreading |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylic |
|  | Application | Spatula application |
| | Area of use | To equalize small holes on primed wooden surfaces |



Mid coat as “system optimisation” for better results



Surfaces with 2-coat coverage (mid and top coats) are generally treated with the same product for both coats. But in many cases better results were achieved with a product combination. Sikkens Wood Coatings therefore recommends combined solutions for certain woods which prevent later formation of weak points.


Translucent mid coats

Hard woods with large pore structures are often not optimally used in a conventional, sprayed mid coating on pore borders and edges. This means no homogeneous, sealed film can form at these positions with sufficient pore-filling. These critical zones are potential weak spots in later weathering as moisture and UV irradiation is able to penetrate. A mid coat provides increased system safety in such cases.

Opaque intermediate coats

In woods rich in ingredients (except for larch), RUBBOL® WM 270 offers good protection against discolourations in combination with an isolating primer. The recommended drying times must be observed and upheld (see technical data sheet).

Mid coat – RUBBOL



RUBBOL WM 2980-03

Product number: 5478-710001

Colour shade


Creme white

Packsize

20 l / 60 l / 200 l / 400 l / 1000 L


Properties

- Waterborne
- Isolating
- Opaque primer and mid coat with high watertightness for wooden constructions made of hardwood and pine wood. - good pore wetting - high filling properties - isolating property




Delivery method

Waterborne




Type of binder

Acylic




Application

Spraying




Thinner

Water




Area of use

Stable, semi stable wooden constructions



Mid coat – RUBBOL



RUBBOL® WM 270

Colour shade

White


Packsize

20 l / 120 l

Opaque 1K Mid coat.


Properties

- Isolating properties against hardwood extractives
- Good pore wetting
- Good levelling




Delivery method

Waterborne




Type of binder

Acrylic-Alkyd




Application

Spray application Airmix/Airless




Thinner


Water



Area of use

Stable, semi-stable wooden constructions





RUBBOL® WM 260

Colour shade

Base N00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Packsize

9.6 l / 19.2 l / 57.6 l / 192 l

Colour shade

Base W05 white (colour shades made from 5051 colour concept, RAL and NCS)


Packsize

10 l / 20 l / 60 l / 200 l

Opaque 1K Primer and mid coat.


Properties

- Low water uptake
- Good levelling
- Easy to apply
- Good outdoor durability




Delivery method

Waterborne




Tintable

Yes




Type of binder

Acrylic-Alkyd




Application

Spray application Airmix/Airless




Thinner

Water




Area of use

Stable, semi-stable wooden constructions



Approval

KOMO



Mid coat – CETOL

CETOL® WM 6100-02

Product number: 5178-016001




Colour shade

Colourless

Packsize

20 l / 120 l

Translucent 1K Primer and Mid Coat.

| | | |
|---|-----------------|---|
| | Properties | <ul style="list-style-type: none">Excellent transparencyVery good pore wettingVery good sanding propertiesGood run-off |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylic |
|  | Application | Dipping, Flow coating |
|  | Thinner | Water |
| | Area of use | Stable, semi stable wooden constructions |



CETOL® WM 6100-03

Product number: 5178-017001




Colour shade

Colourless

Packsize

20 l

Translucent 1K Mid coat.

| | | |
|---|-------------|--|
| | Properties | <ul style="list-style-type: none">High transparencyGood pore wettingEasy to sand |
|  | Waterborne | Waterborne |
|  | Application | Spray application Airmix/Airless |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |



Mid coat – CETOL



CETOL® WM 651

Current name: ICLA 104.01

Product number: 104.01





Colour shade

Colourless

Packsize

5 l / 20 l

Translucent 2K Mid coat.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">High transparencyIsolating properties against wood extractivesGood tannin blocking |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylic |
|  | Application | Spray application Airmix/Airless |
|  | Hardener | WH 840 (ICLA 303.01), 1 l / 4 l |
| | Ratio | 20% (5:1) |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |



CETOL® WM 6900-02

Product number: 5178-014001



Colour shade

Colourless

Packsize

20, 120 l

Waterborne, isolating, highly transparent midcoat for wooden constructions, exterior and interior.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">Good pore wettingHigh transparencyIsolating properties |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylate |
|  | Application | Dipping, Flowcoating |
| | Area of use | Stable, semi-stable wooden constructions |



Mid coat – CETOL

CETOL® WM 6900-03

Product number: 5178-015001



Colour shade

Colourless

Packsize

20 l

Waterborne, isolating, highly transparent midcoat for wooden constructions, exterior and interior.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Good pore wetting• High transparency• Isolating properties |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylate |
|  | Application | Spraying |
| | Area of use | Stable, semi-stable wooden constructions |



Opaque and translucent top coats with long-term protection



These are Sikkens Wood Coatings top coats for wooden components with great durability and aesthetics.



The opaque coatings of the **RUBBOL® product family** give wooden windows and doors a significantly greater durability because opaque coatings are especially robust.

The translucent **CETOL®** top coats give the natural appearance of the wood a fresh, attractive look and also ensure surface protection.

Improved varnish film properties make the coating less sensitive to mechanical stresses.

Convince your customers with transparent, even surfaces – in different gloss grades and many wood colour shades.

Top coat

Natural effect – coatings

Natural effect – coatings: maintain natural beauty

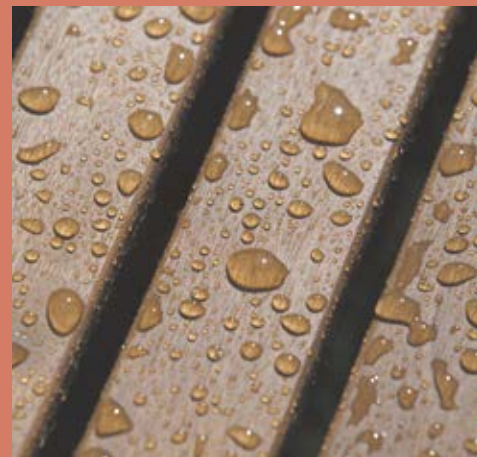
Since time immemorial, wood has been one of the materials with almost unlimited variety of use. As a renewable, energy-saving material, it has a special ecological value. But wood does not just have an exciting past, but also a big future. As it has outstanding material properties and a pleasant living ambience, houses, windows, doors, furniture and floors are built from it.

Those who experience wood with all their senses experience its value and see its natural beauty. The Sikkens Wood Coatings natural effect coatings maintain this beauty, protect the wood and increase longevity. The transparent, velvet-matt surfaces underline the wooden structure and show the wooden material from its most beautiful side.

Enjoy nature

We have the right products for you to enjoy your garden with wooden furniture without a great deal of maintenance:

With our coatings we offer you products which are weather-proof and water-repellent. They are easy to process, offer outstanding protection and maintain the beauty of the garden. With our coatings, we offer great room for design with an attractive colour palette.



Top coat

Special coating system

Protection for exterior wood

Wood emphasises the natural environment in your garden and terrace. Wherever wood is used it creates the sense of well being and an ambience to the surroundings. Wood can be exposed to extreme weathering in directly exposed outdoor areas and will require special protection.

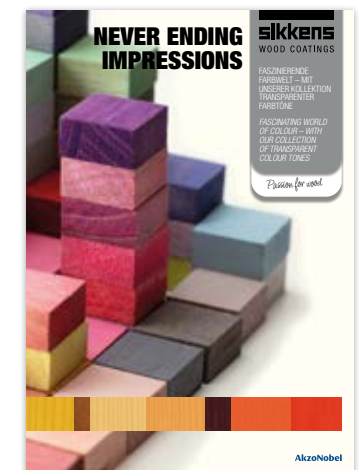
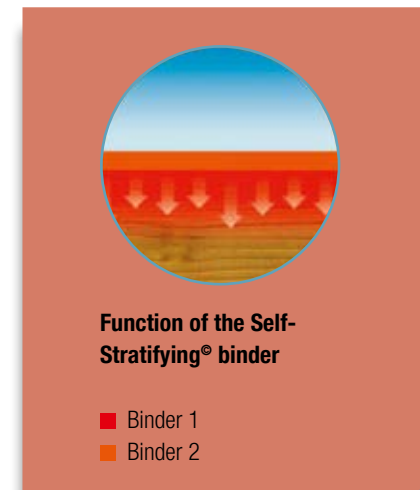
For a world full of colour

We have developed a special varnish in CETOL® WF 771 which maintains the unique wood effect and glistens with brilliant colours. The ranges of use include terraces, facade cladding, green-houses and garden furniture, pergolas such as roof structures, boardings and wooden constructions.

Two of our technologies have been successfully implemented here: CETOL® WF 771 re-fills the pores in wood to produce the Saturator-Effekt®, thus improving durability. With its two different layers, the Self-Stratifying® binder ensures good adhesion and protection against UV light and moisture. This is the best to protect and add value for wood and is especially suitable for highly exposed wood surfaces.

Product advantages:

- Low build, low sheen, transparent primer, mid and top coat for wooden components for exterior applications
- UV-protective
- High moisture vapour permeability
- Can be used as a 1 pot system



Top coat – RUBBOL



RUBBOL® WF 3300-03-20

Product number: 5188-053201, 5488-770201

Colour shade

Base B00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base B01 white (colour shades made from 5051 colour concept, RAL and NCS)

Packsize

4.5 l / 9 l / 18 l

4,5 l / 9 l / 18 l

Opaque Semi Matt 1K Mid and Top Coat.

| | |
|-----------------|--|
| Properties | <ul style="list-style-type: none">• Good flow• Good weather resistance• Very good scratch resistance• Good hiding power |
| Delivery method | Waterborne |
| Tintable | Yes |
| Type of binder | Acrylic |
| Application | Spray application Airmix/Airless |
| Area of use | Stable wooden constructions |
| Approval | EN 71 -3, EN 927-2 |



RUBBOL® WF 3301-03-20

Product number: 5188-061201, 5488-783201, 5488-777201

Colour shade

B00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base B01 white (colour shades made from 5051 colour concept, RAL and NCS)

RAL 9016

Packsize

4.5 l / 9 l / 18 l

4.5 l / 9 l / 18 l

5 / 20 L

Opaque Semi Matt 1K Mid and Top Coat.

| | |
|-----------------|--|
| Properties | <ul style="list-style-type: none">• Thix version of WF 3300• Good flow• Good weather resistance• Very good scratch resistance• Good hiding power |
| Delivery method | Waterborne |
| Tintable | Yes |
| Type of binder | Acrylic |
| Application | Spray application Airmix/Airless |
| Area of use | Stable wooden constructions |
| Approval | EN 71 -3, EN 927-2 |



Top coat – RUBBOL



RUBBOL® WF 3310-03-25

Product number: 5188-053201, 5488-772251, 5488-795251

Colour shade

Base B00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base B01 white (colour shades made from 5051 colour concept, RAL and NCS)

RAL 9016

Packsize

4.5 l / 9 l / 18 l / 1000 l

4.5 l / 9 l / 18 l / 1000 l

20 l / 1000 l

Opaque Semi Matt 1K Mid and Top Coat.

| | |
|-----------------|--|
| Properties | <ul style="list-style-type: none">• Good hiding power• Good levelling• Good weather resistance |
| Delivery method | Waterborne |
| Tintable | Yes |
| Type of binder | Acrylic |
| Application | Spray application Airmix/Airless |
| Thinner | Water |
| Area of use | Stable, semi stable wooden constructions |
| Approval | EN 71 -3, EN 927-2 |



RUBBOL® WF 3310-03-35

Product number: 5188-055351, 5488-771351, 5488-773351

Colour shade

Base B00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base B01 white (colour shades made from 5051 colour concept, RAL and NCS)

NCS S0502-Y

Packsize

4.5 l / 9 l / 18 l / 1000 l

4.5 l / 9 l / 18 l / 1000 l

20 l / 120 l / 1000 l

Opaque Semi Gloss 1K Mid and Top Coat.

| | |
|-----------------|--|
| Properties | <ul style="list-style-type: none">• Good hiding power• Good levelling• Good weather resistance |
| Delivery method | Waterborne |
| Tintable | Yes |
| Type of binder | Acrylic |
| Application | Spray application Airmix/Airless |
| Thinner | Water |
| Area of use | Stable, semi stable wooden constructions |
| Approval | EN 71 -3, EN 927-2 |



Top coat – RUBBOL



RUBBOL® WF 3311-03-25

Product number: 5188-062251, 5488-784251, 5488-775251, 5488-776251, 5488-790251

Opaque Semi Matt 1K Mid and Top Coat.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">Thix version of WF 3310Good hiding powerGood levellingGood weather resistance |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Spray application Airmix/Airless |
| | Thinner | Water |
| | Area of use | Stable, semi stable wooden constructions |
| | Approval | EN 71 -3, EN 927-2 |

Colour shade

B00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base B01 white (colour shades made from 5051 colour concept, RAL and NCS)

RAL 9016

RAL 9010

S0502-Y

Packsize

4.5 l / 9 l / 18 l / 54 l / 96 l

4.5 l / 9 l / 18 l / 54 l / 96 l

20 l / 60 l / 120 l / 1000 l

20 l / 60 l / 120 l / 1000 l

20 l / 1000 l



Top coat – RUBBOL



RUBBOL® WF 375

Opaque Gloss 1K Mid- and top coat.

| | | |
|--|-----------------|---|
| | Properties | <ul style="list-style-type: none">High fillingGood levellingGood weather resistance |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Spray application Airmix/Airless |
| | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |
| | Approval | EN 71 -3, KOMO |

Colour shade

Base N00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base W05 white (colour shades made from 5051 colour concept, RAL and NCS)

RAL 9010

Packsize

4.9 l / 9.8 l / 19.6 l

5 l / 10 l / 20 l

20 l



RUBBOL® WF 3311-03-35

Product number: 5188-063351, 5488-785351, 5488-774351

Opaque Semi Gloss 1K Mid and Top Coat.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">Thix version of WF 3310Good hiding powerGood levellingGood weather resistance |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Spray application Airmix/Airless |
| | Thinner | Water |
| | Area of use | Stable, semi stable wooden constructions |
| | Approval | EN 71 -3, EN 927-2 |

Colour shade

B00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

B01 white (colour shades made from 5051 colour concept, RAL and NCS)

RAL 9016

Packsize

4.5 l / 9 l / 18 l / 54 l / 96 l

4.5 l / 9 l / 18 l / 54 l / 96 l

20 l / 60 l / 1000 l



RUBBOL® WF 382 Duraflex technology

Opaque Semi matt 1K Mid- and top coat.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">Good durability and permanently elasticGood levelling |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Spray application Airmix/Airless |
| | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |
| | Approval | EN 71 -3, KOMO |

Colour shade

Base N00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base W05 white (colour shades made from 5051 colour concept, RAL and NCS)

RAL 9016

RAL 9010

Packsize

4.9 l / 9.8 l / 19.6 l

5 l / 10 l / 20 l

20 l / 120 l

20 l



Top coat – RUBBOL



RUBBOL® WF 387 Duraflex technology

Colour shade

Base N00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base W05 white (colour shades made from 5051 colour concept, RAL and NCS)

RAL 9016

RAL 9010

Packsize

4.9 l / 9.8 l / 19.6 l

5 l / 10 l / 20 l

20 l

20 l



Opaque Semi gloss 1K Mid- and top coat.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Good durability and permanently elastic• Good levelling |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Spray application Airmix/Airless |
| | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |
| | Approval | EN 71 -3, KOMO |

Top coat – RUBBOL

RUBBOL® WF 3922-03-35

Current name: WINFLEX T635

Product number: 5275-010351, 5275-804351, 5275-807351

Colour shade

Base B00 neutral

Base B01 white

NCS S0502-Y

Packsize

10.8 l

10,8 l

20 l / 200 l / 1000 l



Opaque Semi gloss 1K Top coat.

| | | |
|--|-----------------|---|
| | Properties | <ul style="list-style-type: none">• Very good surface hardness• Good stacking properties• Good water repellent• Shall be used with 2K primer |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Spray application Airmix/Airless |
| | Thinner | Water |
| | Area of use | Stable wooden constructions |
| | Approval | EN 71 -3, EN 927-3, KOMO |



RUBBOL® WF 390

Colour shade

White aluminium metallic, mouse grey metallic, gold bronze metallic, ruby metallic, ultra marine blue metallic, moss green metallic and DB metallic colours

Packsize

10 l



Opaque 1K Mid- and top coat.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Metallic effect• Good levelling• Easy to apply |
| | Delivery method | Waterborne |
| | Type of binder | Acrylic |
| | Application | Spray application Airmix/Airless |
| | Thinner | Water |
| | Area of use | Stable, semi-stable, non-stable wooden constructions |
| | Approval | EN 71 -3 |

Top coat – CETOL



CETOL® WF 945






Colour shade

Base TC colourless (Joinery Colour Classics, Never Ending Impressions)

Packsize

5 l / 20 l / 120 l

Translucent Matt 1K Mid- and top coat.

| | | |
|--|-----------------|---|
| | Properties | <ul style="list-style-type: none">Excellent durabilityGood levellingGood weather resistance |
|  | Delivery method | Waterborne |
|  | Tintable | Yes |
| | Type of binder | Acrylic |
|  | Application | Spray application Airmix/Airless |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |
|  | Approval | EN 71-3, EN 927-2, KOMO |



CETOL® WF 960






Colour shade

Base TC, colourless (Joinery Colour Classics), Never Ending Impressions

Packsize

5 l / 20 l / 120 l

Translucent Semi matt 1K Mid- and top coat.

| | | |
|--|-----------------|---|
| | Properties | <ul style="list-style-type: none">Excellent durabilityGood levellingGood weather resistance |
|  | Delivery method | Waterborne |
|  | Tintable | Yes |
| | Type of binder | Acrylic |
|  | Application | Spray application Airmix/Airless |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |
|  | Approval | EN 71-3, EN 927-2, KOMO |



Top coat – CETOL



CETOL® WF 965






Colour shade

Base TC colourless (Joinery Colour Classics), Never Ending Impressions

Packsize

5 l / 20 l / 120 l

Translucent Semi gloss 1K Mid- and top coat.

| | | |
|---|-----------------|---|
| | Properties | <ul style="list-style-type: none">Excellent durabilityGood levellingGood weather resistance |
|  | Delivery method | Waterborne |
|  | Tintable | Yes |
| | Type of binder | Acrylic |
|  | Application | Spray application Airmix/Airless |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |
|  | Approval | EN 71-3, EN 927-2, KOMO |



CETOL® WF 9810-03-15

Product number: 5188-076151, 5188-339151, 5188-340151

Colour shade

Base TC colourless (Joinery Colour Classics, Never Ending Impressions)

Teak

Larch

Packsize

5 l, 20 l, 120 l, 200 l

5 l / 20 l / 200 l

5 l / 20 l

Translucent Matt 1K Mid- and top coat.

| | | |
|---|-----------------|---|
| | Properties | <ul style="list-style-type: none">Suitable for all wood (softwood - hardwood - wood-alu)Excellent transparency and high "body"Good flowExcellent levellingVery good application propertiesExcellent durabilityNo dirt pick up |
|  | Delivery method | Waterborne |
|  | Tintable | Yes |
| | Type of binder | Acrylic |
|  | Application | Spray application Airmix/Airless |
|  | Thinner | Water |
| | Area of use | Stable wooden constructions |
|  | Approval | EN 71-3, EN 927-2 |



Top coat – CETOL



CETOL® WF 9810-03-25

Product number: 5188-077251, 5188-341251

Colour shade

TC Colourless





Larch

Packsize

5 l / 20 l

5 l / 20 l

Translucent Semi matt 1K Mid- and top coat.

| | | |
|--|-----------------|---|
| | Properties | <ul style="list-style-type: none">Suitable for all wood (softwood - hardwood - wood-alu)Excellent transparency and high "body"Good flowExcellent levellingVery good application propertiesExcellent durabilityNo dirt pick up |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylic |
|  | Application | Spray application Airmix/Airless |
|  | Thinner | Water |
| | Area of use | Stable wooden constructions |
|  | Approval | EN 71 -3, EN 927-2 |



Top coat – Natural effect coatings



CETOL® SF 731




Colour shade

Colourless

Packsize

5 l / 20 l

Translucent Matt 1K Primer and top coat.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">High transparencyDeep penetrationWood oilWith UV protection |
|  | Delivery method | Solventborne |
| | Type of binder | Alkyd |
|  | Application | Brush application, Dipping, Brushing machine |
|  | Thinner | ST 825, 5 l / 25 l |
| | Area of use | Semi-stable & non-stable wooden constructions |



CETOL® WF 771








Colour shade

Base TU colourless (Never Ending Impressions)

Packsize

2.5 l / 10 l / 110 l

Translucent Matt 1K Primer, mid-and top coat.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">1-pot-3-layer-systemGood UV protectionHigh water vapour permeability |
|  | Delivery method | Waterborne |
|  | Tintable | Yes |
| | Type of binder | Acrylic-Alkyd |
|     | Application | Brush application, Dipping, Flow coating, Brushing machine, Vacuum coater |
|  | Thinner | Water |
| | Area of use | Semi-stable & non-stable wooden constructions |



Top coat – Natural effect coatings



CETOL® WF 9830-03-05
Product number: 5188-073051

Colour shade

TC Colourless (Joinery Colour Classics)

Packsize

2,5 l, 20 l

Translucent Dead matt 1K Mid- and top coat.

| | | |
|--|------------------------|--|
| | Properties | <ul style="list-style-type: none">• Low build• Natural effect varnish with oil finish character that emphasizes the wood structure• Excellent transparency• Good flow• Excellent levelling |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic with oil |
| | Application | Spray application Airmix/Airless |
| | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |
| | Approval | EN 71-3, EN 927-2 |



Top coat – Special coating systems



CETOL® SF 711

Colour shade

Base TC colourless (colour shades on request from the Joinery Colour Classic)

Packsize

2,42 l / 9,7 l

Translucent Semi gloss 1K Primer, mid- and top coat.

| | | |
|--|------------------------|---|
| | Properties | <ul style="list-style-type: none">• 1-pot-3-layer-system• Good UV protection• Good weather resistance |
| | Delivery method | Solventborne |
| | Tintable | Yes |
| | Type of binder | Alkyd |
| | Application | Brush application |
| | Thinner | ST 825, 5 l / 25 l |
| | Area of use | Semi-stable wooden constructions |



CETOL® WF 9810-46-25
Product number: 5188-075251

Colour shade

Base TC colourless (Joinery Colour Classics)

Packsize

2,5 l / 10 l / 20 l / 1000 l

Translucent Semi matt 1K Primer, mid- and top coat.

| | | |
|--|------------------------|--|
| | Properties | <ul style="list-style-type: none">• Suitable for brush and vacuum application• Self sealer• Excellent transparency• Good flow• Excellent levelling• Very good application properties• Excellent durability |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Brush application/Vacuum coater |
| | Thinner | Water |
| | Area of use | Semi-stable & non-stable wooden constructions |
| | Approval | EN 71-3, EN 927-2 |



Top coat – Special coating systems







RUBBOL® WF 394

Current name: Aqua Combi WA TX 20
Product number: 5275-778201

Colour shade
NCS S0502-Y

Packsize
20 l / 1000 l

Opaque Semi matt 1K Primer and top coat.

| | | |
|--|-----------------|---|
| | Properties | <ul style="list-style-type: none">Fast dryingGood surface hardnessGood stacking propertiesGood filling |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylic |
|  | Application | Spray application Airmix/Airless |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable and wood-aluminium constructions |
|  | Approval | EN 71 -3, EN 927-2 |



RUBBOL® WF 3310-06-25

Product number: 5188-057251, 5488-779251, 5488-788251

Colour shade
Base B00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base B01 white (colour shades made from 5051 colour concept, RAL and NCS)






RAL 9016

Packsize
9 l / 18 l / 96 l / 1000 l

18 l

20 l / 120 l

Opaque Semi Matt 1K Mid and Top Coat.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">Good hiding powerGood levellingGood weather resistance |
|  | Delivery method | Waterborne |
|  | Tintable | Yes |
| | Type of binder | Acrylic |
|  | Application | Vacumat |
|  | Thinner | Water |
| | Area of use | Semi stable and non stable wooden construction |
|  | Approval | EN 71 -3, EN 927 |



Mounting products – Specialized portfolio for extra care and protection in mounting process



Professional installation and regular cleaning and maintenance are essential in order for your customers to enjoy long-term pleasure from their windows and house doors. This also allows the renovation intervals to be extended.



Right protection for wooden windows

In order to avoid damages to the frame, sash or glass during installation, cleaning or painting, all surfaces around the window should be carefully protected. The foil and tape used must be free of plasticisers and solvents as well as be UV- and weather-proof (e. g. tesa 4438). Please never leave the wooden elements masked or covered for more than two weeks otherwise moisture could build-up in the wood. All plaster work and painting should be completed within three months of installation.

Maintenance of surface coating

The coating of your wooden windows should be maintained in regular intervals. Depending on the installation situation, we recommend a maintenance coat for opaque coatings after 4 to 5 years and translucent coatings after 2 to 3 years. You can use eco-friendly, waterborne Sikkens Wood Coatings products for maintenance purposes.

Mounting – Primer



CETOL® WP 511





Colour shade

Base TC colourless (Joinery Colour Classics)

Packsize

1 l

Translucent 1K Primer.

| | | |
|---|-----------------|---|
| | Properties | <ul style="list-style-type: none">• Easy to apply• Good penetration properties |
|  | Delivery method | Waterborne |
|  | Tintable | Yes |
| | Type of binder | Acrylic-Alkyd |
|  | Application | Brush application |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |



RUBBOL® WP 105




Colour shade

White

Packsize

1 l

Opaque 1K Primer.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">• Easy to apply• Good hiding power• Quick drying |
|  | Delivery method | Waterborne |
| | Type of binder | Acrylic-Alkyd |
|  | Application | Brush application |
|  | Thinner | Water |
| | Area of use | Stable, semi-stable wooden constructions |



Mounting – Top coat



CETOL® WF 9810-04-15

Product number: 5188-079151





Colour shade

Base TC colourless (Joinery Colour Classics)

Packsize

1 l

Translucent Matt 1K Mid- and top coat.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">• High build coating for the repair of the coating of windows and doors• Exterior and interior• Good weather resistance• Good UV protection |
|  | Delivery method | Waterborne |
|  | Tintable | Yes |
| | Type of binder | Acrylic |
|  | Application | Brush application |
|  | Thinner | Water |
| | Area of use | Stable wooden constructions |



CETOL® WF 9810-04-25

Product number: 5188-078251





Colour shade

Base TC colourless (Joinery Colour Classics)

Packsize

1 l

Translucent Semi matt 1K Mid- and top coat.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">• High build coating for the repair of the coating of windows and doors• Exterior and interior• Good weather resistance• Good UV protection |
|  | Delivery method | Waterborne |
|  | Tintable | Yes |
| | Type of binder | Acrylic |
|  | Application | Brush application |
|  | Thinner | Water |
| | Area of use | Stable wooden constructions |



Mounting – Top coat



CETOL® WF 9810-04-45

Product number: 5188-080451

Colour shade

Base TC colourless (Joinery Colour Classics)

Packsize

1 l

Translucent Semi gloss 1K Mid- and top coat.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">High build coating for the repair of the coating of windows and doorsExterior and interiorGood weather resistanceGood UV protection |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Brush application |
| | Thinner | Water |
| | Area of use | Stable wooden constructions |



Mounting – Top coat



RUBBOL® WF 3310-04-35

Product number: 5188-059351, 5488-781351

Colour shade

Base B00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base B01 white (colour shades made from 5051 colour concept, RAL and NCS)

Packsize

0.9 l

0.9 l

Opaque Semi Gloss 1K Mid and Top Coat.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">Good hiding powerGood levellingGood weather resistance |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Brush application |
| | Thinner | Water |
| | Area of use | Stable, semi-stable, non-stable wooden constructions |



RUBBOL® WF 3310-04-25

Product number: 5188-058251, 5488-782251

Colour shade

Base B00 neutral (colour shades made from 5051 colour concept, RAL and NCS)

Base B01 white (colour shades made from 5051 colour concept, RAL and NCS)

Packsize

0.9 l / 2.4 l

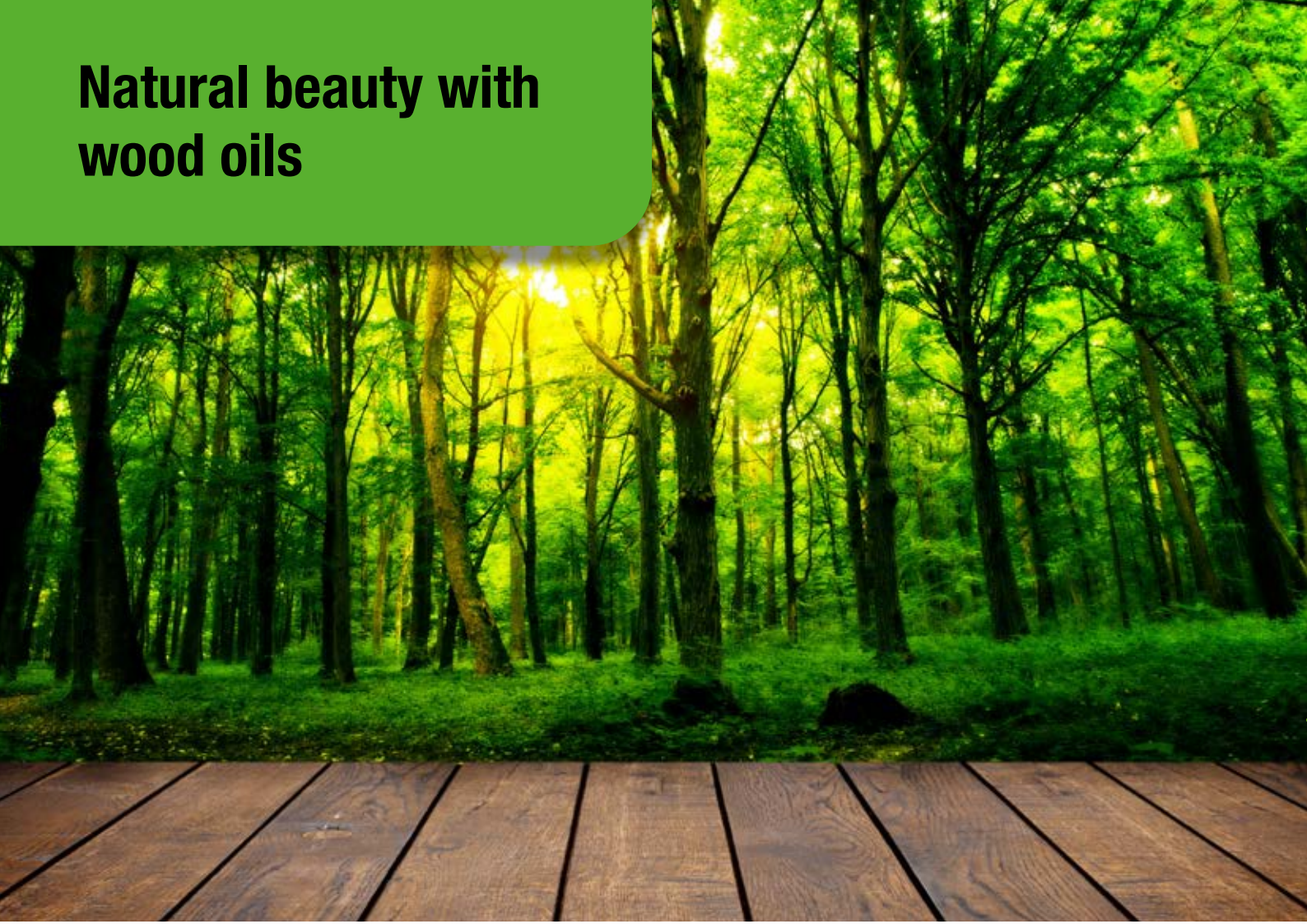
0.9 l / 2.4 l

Opaque Semi matt 1K Mid- and top coat.

| | | |
|--|-----------------|--|
| | Properties | <ul style="list-style-type: none">Good hiding powerGood levellingGood weather resistance |
| | Delivery method | Waterborne |
| | Tintable | Yes |
| | Type of binder | Acrylic |
| | Application | Brush application |
| | Thinner | Water |
| | Area of use | Stable, semi-stable, non-stable wooden constructions |



Natural beauty with wood oils





Oil – Oil



CETOL® SF 733
Current name: ICLA 770.02 Nobel oil
Product number: 770.02

| Colour shade | Packsizes |
|--------------|-----------|
| Colourless | 1 l, 5 l |

Translucent Semi gloss 1K Synthetic oil.

| | | |
|---|------------------------|---|
| | Properties | <ul style="list-style-type: none">• Very good to improve water resistance• Good to renew all painted wooden components |
|  | Delivery method | Solventborne |
| | Type of binder | Synthetic oil |
|  | Application | Brush application, Application by sponge/bale of cloth |
| | Area of use | Semi-stable, non-stable wooden constructions |



The demand for wood oils is continuously growing. For they maintain the outstanding look and feel of wood. Windows, fences, balconies, roof beams and many other areas of application take on a natural look and yet are perfectly protected.

The range for natural protection.
To preserve the natural beauty and typical character of wood for as long and pristinely as possible, Sikkens Wood Coatings has developed special oils. They reliably protect the wood against weathering influences, prevent traces of wear and ageing and thereby increase the longevity of the wooden features in and around your house. The structure of the wood is particularly well shown off through the transparent, matt surfaces.



Practical and helpful – Additional products



Additional products – Hardener

Hardener WH 840
 Current name: ICLA 303.01
 Product number: 7000-059001

Colour shade
 -

Packsize
 1 l

For a better and cleaner processing of our opaque and translucent coats and for the cleaning of dirty tools, we are introducing a line of additional products to our range.

Products which make work easier

- Thinning agent
- Detergent
- Thickener
- Matting agent for gloss adjustment of top coats
- Defoamer

Matching products for minimisation of foaming tendencies

This allows foaming in waterborne products to be combated during processing such as dipping and flow coating.

Additional products – Thinner



Thinner ST 825

Colour shade

Colourless

Packsize

5 l / 25 l



Additional products – Additional products



ST 830

Colour shade


Colourless

Packsize

10 l



Detergent.

| | | |
|---|-----------------|---|
| | Properties | <ul style="list-style-type: none">• Neutral odour• Good and mild cleaning properties |
|  | Delivery method | Waterborne |
| | Area of use | After use of waterborne products for dirty tools such as spraying devices, hoses, pistols, injectors, plank painting machines, for rinsing flow installations. For the removal of dried remnants of paint and splashes. |



WV 810

Colour shade

Silver Metallic

Packsize

10 Kg



Pigmented Metallic-Effect paste for CETOL® WF 771.



WV 830

Colour shade


Colourless

Packsize

0.5 l



Matting agent.

| | | |
|---|-----------------|--|
| | Properties | <ul style="list-style-type: none">• 500 ml into 20 l reduces the gloss approx. 10-15 GU 60°• Added amount max. 5% |
|  | Delivery method | Waterborne |
| | Area of use | For gloss adjustment of top coats |



WV 887

Colour shade

Colourless

Packsizes

5 l

Defoamer.

| | |
|-----------------|---|
| Properties | <ul style="list-style-type: none">For prevention of foam formation during handing in VacumatsAdded amount 0.1-0.5% |
| Delivery method | Waterborne |
| Area of use | For waterborne translucent products |



WV 891

Product number: 8558-009001

Colour shade

Milky white

Packsizes

5 l

Defoamer.

| | |
|-----------------|---|
| Properties | <ul style="list-style-type: none">Defoamer for the control of foam formation during dipping and flow-coating. Particularly suitable for Cetol WM 6900-02 and Cetol WM 6100-02 |
| Delivery method | Waterborne |
| Tintable | No |
| Ratio | Amount to be added: 0.1 - 0.5% |
| Thinner | Water |
| Area of use | For waterborne translucent products |



Wellness programme for wooden structures – high tech care products



Wooden windows are high-quality products which enhance housing quality, ensure a cosy atmosphere and increase your sense of well-being. To ensure this stays this way, the wood itself should also be cared for with products from the wellness program.

Care for wooden windows



- 1) Clean the coated wooden surfaces with the special cleaner.
- 2) Evenly apply the maintenance milk with a sponge. Done!

Care set for wooden windows

Cleaning and maintenance with the famous **Sikkens Wood Coatings care set** (made up of a special cleaner and maintenance milk for windows) is essential for preserving value. Be it translucent or opaque – special cleaners and maintenance milk not only protect but also freshen up the colours. The windows of your customers will gleam with renewed brilliance. After use of the special cleaner, a treatment of the prepared coating with our maintenance milk is recommended. The maintenance milk should be applied once a year in order to extend maintenance intervals and overall service life.

Care cloth for house doors

Be it painted or varnished house doors – the care cloth brings new lustre and additionally protects

against dirt and weathering influences. A regular application is sensible (once a year) in order to effectively extend the renovation intervals and the life cycle of your high-quality wooden doors.

General care tips

We recommend regularly cleaning wooden constructions with warm water and a mild detergent on the inside and outside as well as in the fold area. It should be ensured that the drainage openings are free so that rainwater can run off unimpeded. Oiling of the fittings with a fitting spray is also important for simple opening and closing as well as the processing of rubber seals with a seal care product for permanent elasticity and good sealing. These applications promise a long-lasting, good service life of windows and doors.




WV 801
Current name: Matt maintenance milk for windows

Colour shade
Colourless

Packsize
250 ml

Matt Maintenance milk.

| | |
|--|--|
| Properties | <ul style="list-style-type: none">For freshening and weather protection care of weathered coating surfaces on wooden windowsRegular use (1 × per year) extends renovation intervals |
|  Delivery method | Waterborne |
| Area of use | Stable wooden constructions |




WV 802
Current name: Gloss maintenance milk for windows

Colour shade
Colourless

Packsize
250 ml

Gloss Maintenance milk.

| | |
|--|--|
| Properties | <ul style="list-style-type: none">For freshening and weather protection care of weathered coating surfaces on wooden windowsRegular use (1 × per year) extends renovation intervals |
|  Delivery method | Waterborne |
| Area of use | Stable wooden constructions |




WV 803
Current name: Special cleaner for windows and doors

Colour shade
Colourless

Packsize
250 ml

Special cleaner.

| | |
|--|---|
| Properties | <ul style="list-style-type: none">Cleaning and degreasing of closed surfaces e.g.:<ul style="list-style-type: none">VarnishesTranslucent coatsPlasticsMetals |
|  Delivery method | Waterborne |
| Area of use | Stable wooden constructions |




WV 804
Current name: Gloss maintenance kit for windows

Colour shade
Colourless

Packsize
1 Set = 2 x 250 ml

Gloss Maintenance kit.

| | |
|--|---|
| Properties | <ul style="list-style-type: none">Refreshes the gloss and makes the window weather-proof againRegular use extends the renovation intervalsContent: Special cleaner (250 ml) / maintenance milk gloss (250 ml) / sponge / manual (leaflet) |
|  Delivery method | Waterborne |
| Area of use | Stable wooden constructions |



WV 806

Current name: Matt maintenance kit for windows


Colour shade

Colourless

Packsize

1 Set = 2 x 250 ml

Matt Maintenance kit.

| | | |
|---|-----------------|---|
|  | Properties | <ul style="list-style-type: none">• Refreshes the gloss and makes the window weatherproof again• Regular use extends the renovation intervals• Content: Special cleaner (250 ml) / maintenance milk matt (250 ml) / sponge / manual (leaflet) |
| | Delivery method | Waterborne |
| | Area of use | Stable wooden constructions |

