



sikkens

WOOD COATINGS

EXTERIOR

CATALOGUE 2024

AkzoNobel

The Sikkens logo consists of a white horizontal bar above the word "sikkens" in a bold, lowercase, sans-serif font.

WOOD COATINGS

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sikkens-wood-coatings.com



01. WELCOME

TOGETHER WE'LL LEAD THE WAY

For over 200 years we've been empowering our partners and customers to achieve their visions with our trusted range of durable, versatile products.

Today, our multidisciplinary team of industry-leading specialists continues to create and refine our extensive range of industrial wood coatings solutions. Our high-quality, robust and easy-to-use portfolio now includes both interior and exterior systems across a diverse range of product types and technologies.

From concept to execution, we work closely with our partners through a holistic, creative and collaborative approach to gain a deeper understanding of their needs, allowing us to develop and deliver truly effective solutions created specifically to add value to our partners' and their customers' business.

Our approach is based on building strong and trusted relationships founded on commitment, authenticity and a willingness to go the extra mile. We help our partners create value, enabling them to attract and retain customers. Combined with our dedication to innovation, our approach is the backbone to our partnerships and lays the foundation for us to explore, discover and define new possibilities together.

02. OUR VALUES

WHO WE ARE

Our passion for wood will always be our focus. It's defined us since the early days. But our passion for the industry extends even further. We're always looking ahead, exploring the possibilities together with our partners, for their customers. Sharing our knowledge and insights to find new, sustainable ways to address customer needs and push the boundaries of what can be achieved.

Applying Possibilities



PARTNERSHIP

LONG-TERM PARTNERSHIPS
COLLABORATING FOR SUCCESS

Trust & collaboration

We're a trusted partner across Europe, Africa and the Middle East, building long-term relationships across different cultures and channels to reach shared goals.

We always strive to exceed our partners' and customers' expectations. Thanks to our combination of local customer service teams, expert technical support and dedicated sales network, together with our integrated global supply system, we achieve a common goal.

- Extensive distribution network across EMEA
- Decades of trusted partnerships and long-term relationships

Service & support

Solid support to achieve the best results

Support for our partners and customers doesn't stop when they choose our product. And our dedication to quality doesn't stop when our products leave the factory. We understand that quality is experienced in many different ways. That's why our highly qualified sales and customer service teams work closely with our partners and customers – they're available to offer post-sales support, ensuring quality goes beyond the products we sell.

Training and advice

Our products are designed to be simple to prepare and easy to apply. Where training is required, we arrange detailed support via online and offline channels, as well as on-site training to the highest technical standards, both at partners' premises and our own training centres. Our products are certified by the major industry bodies – another mark of reassurance for our customers.

- Solid end-to-end customer support
- Skilled and supportive sales, customer service and technical teams



EXPERTISE

UNRIVALLED
INDUSTRY KNOWLEDGE

Solid reputation

Our approach to partnerships and collaboration, and our unmatched reputation has led us to support high-profile projects and our coatings can be found on many impressive, well-known applications.

Our experienced technical teams have earned a reputation for their collaborative approach, technical know-how and practical insights. Our aim is to share this knowledge, helping our partners achieve the best results for their customers, time after time.

- Portfolio of high-profile private and public projects and a trusted partner in day-to-day applications
- Decades of invaluable knowledge and expertise

High-quality & durability

Our expertise, experience and collaborative approach are the foundation of our versatile product portfolio. Our range has been extensively researched and selected with our customers at the very heart of the process, combining their varied needs with our technological knowledge. Our expertly crafted coatings and technologies deliver a complete and practical range that can help optimise inventory efficiency.

Our experts have created key systems to help customers select the right products, in the right order for the desired purpose and performance for a job well done. Certifications are available to provide invaluable peace of mind and guaranteed quality that can help add value and reassurance.

To ensure the best results, our products go through extensive testing, captured under our Global Weathering Program and quality checks before coming to market. Our in-house quality experts are dedicated to ensuring our products consistently deliver the highest level of durability that stands the test of time.

- Complete exterior and interior wood coatings portfolio
- Demanding testing schemes
- Accredited range with certificates and warranties

[Read about our certificates on page 69](#)
[and our Wood Extralife warranty on page 74](#)



DISCOVER MORE ABOUT OUR GLOBAL WEATHERING PROGRAM

We use rigorous weather simulation tests to help us demonstrate the durability of our systems and solutions.

[To learn more please visit page 67](#)



CREATIVITY

CREATIVE THINKING THAT GOES BEYOND THE CAN

Colour, not compromise

Colour is in our DNA. Our in-house team of specialists delivers creative colour possibilities to meet the needs of today's constantly evolving market. Our palettes inspire our customers to find the perfect products for their projects.

As part of AkzoNobel, a world leader in colour, we're able to draw on the research, expertise and inspiration of the company's Global Aesthetic Center, which has been carrying out colour research for over 30 years. The ColourFutures initiative lays the foundation for the annual Colour of the Year selection and supporting colour palettes, offering design, creative and trend-led possibilities.

We offer practical support for our partners through our leading-edge colour technology tools. Our spectrophotometer colour measurement device enables colour matching with ease and confidence, while our Sikkens Wood Coatings colour software puts any imaginable colour at your fingertips. We can offer countless colour hues according to NCS, RAL and Sikkens Wood Coatings 5051 collections and we provide a range of colour fan decks and colour tools to help customers achieve their visions.

- In-house colour specialist team
- AkzoNobel: a world leader in colour and trends
- Leading-edge colour tools: from spectrophotometer and Sikkens Wood Coatings colour software, to fan decks and colour tools

Innovation

Innovation is not only about products. We embed innovation in every corner of our business. We explore possibilities from a fresh perspective to deliver industry-leading solutions.

Our experience and technical understanding in high quality wood coatings have grown from strength to strength since we were established. Today, we continue to work with world-leading academic institutions, R&D laboratories, architects and specifiers to push the boundaries of what's possible.

From our expert chemists in the lab to our experienced salespeople in the field, our team thinks differently. Every day we explore new ways to meet the challenges our partners and customers face, now and in the future. By blending our expertise with industry knowledge and decades of partnerships and collaborations, we seek to explore possibilities that ensure success for everyone. By choosing us, our partners can add value for their customers.

Cutting-edge R&D capabilities, state-of-the-art technologies and teams of colour, digital, marketing and hands-on technical experts provide further assurance for our customers that we're the right fit for them.



Digital support

We ensure information is clear, concise, and easy to source via our digital support services, such as our AkzoNobel Wood app* and sikkens-wood-coatings.com. We believe in straightforward guidance, offering simple direction on our product selection, application and more. Our digital support also includes an e-ordering portal* to make ordering quick and easy, and our growing social media platforms offer a wealth of content to a community of like-minded wood coatings professionals.

- Pioneering digital capabilities: from AkzoNobel Wood app* and e-ordering portal*, to website and social platforms

*Currently available to distributors only.

03. SUSTAINABILITY

IT ALL ADDS UP

WHEN IT COMES TO SUSTAINABILITY, EVERY ACTION COUNTS

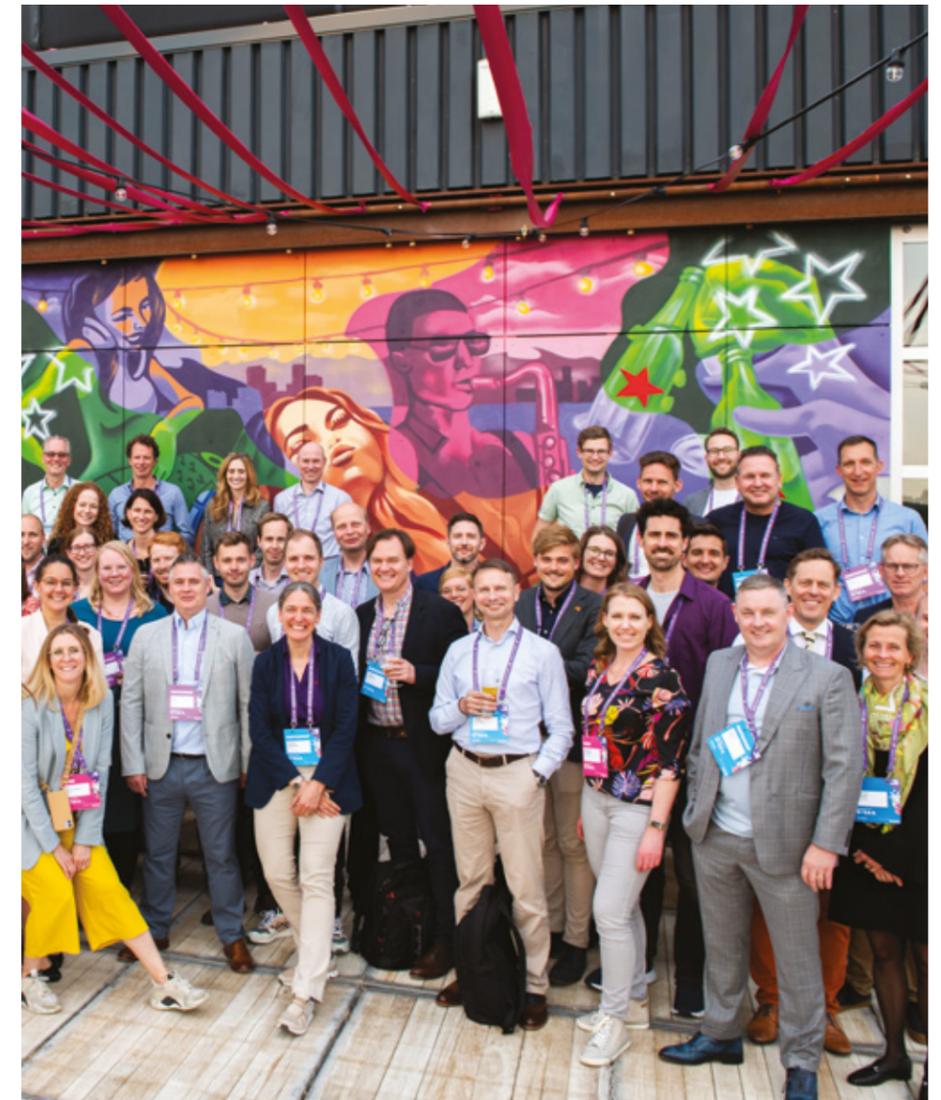
We are helping our customers strengthen their environmental performance and become more sustainable through their choice of wood finishes partner, using actions and initiatives grouped under three key pillars:

- Taking the lead**
Highlighting efforts to reduce our own carbon footprint across our value chain by 50% by 2030 and setting the example to drive positive change.
- Exploring new options**
Focusing on the business's ongoing investments in making its solutions more sustainable, by extending the life of products, reducing waste & maintenance needs, and saving energy throughout the value chain.
- Sharing responsibility**
Showcasing AkzoNobel's value-led approach to helping customers identify opportunities to reduce their carbon footprint and make their businesses more sustainable.

Join the journey towards a sustainable future

OUR WOOD FINISHES PORTFOLIO





04. AKZONOBEL

WE'RE PART OF THE AKZONOBEL FAMILY

AkzoNobel

We are one of the key brands of the Industrial Coatings business unit at AkzoNobel, a pioneer in sustainable paints and coatings. The business unit consists of Wood Finishes and Adhesives, Coil and Extrusion Coatings and Packaging Coatings.

Active in over 150 countries, AkzoNobel has been pioneering a world of possibilities to bring surfaces to life for centuries, across a huge variety of products and applications. It's likely we're all only ever a few metres away from one of our products. Being part of the AkzoNobel family means we have quick and easy access to research and development operations, cutting-edge technologies and comprehensive support networks.



05. COLOUR-CODING SYSTEM

THE KEY TO OUR COLOURS

Introducing our new colour-coded system designed to simplify product selection.

We understand that navigating product ranges from a wide range of options can sometimes be a challenge. Overwhelming, even.

That's why we've developed a system of layered, colour-coded information in a consistent, coherent style to help make product selection as easy as possible.

INTERIOR

For our range of interior wood coatings solutions, we use blue. Please refer to the Sikkens Wood Coatings interior catalogue for complete information on this range.

EXTERIOR

For our range of exterior wood coatings solutions, we use green. The technologies and categories of this range can be identified via the colour-coded system below.



TECHNOLOGIES

Our range of technologies has a colour-coded system, making product selection as easy as possible.

WATERBORNE

SOLVENTBORNE

OTHER

CATEGORIES

Each category is part of our new colour-coded system.

IMPREGNATION

PRIMERS

SEALANTS & FILLERS

MIDCOATS

TOPCOATS

HARDENERS

THINNERS

ADDITIVES

OIL

CARE

TECHNOLOGY YOU CAN TRUST

As committed innovators, technology is central to our approach of consistently delivering the best solutions to our partners and their customers.

Every customer, every project, every application is different. Each brings its own challenges and its own ideal solutions.

We're continually investing in our technologies and in our R&D capabilities to match these evolving needs, as well as testing our products in different geographies with varied climates and extreme conditions, and pioneering fresh aesthetics to create new opportunities for our partners and their customers.

[View our product portfolio on page 29](#)



WATERBORNE

OUR SOLUTIONS FOR MORE SUSTAINABLE, SAFER AND LOW VOC COATINGS

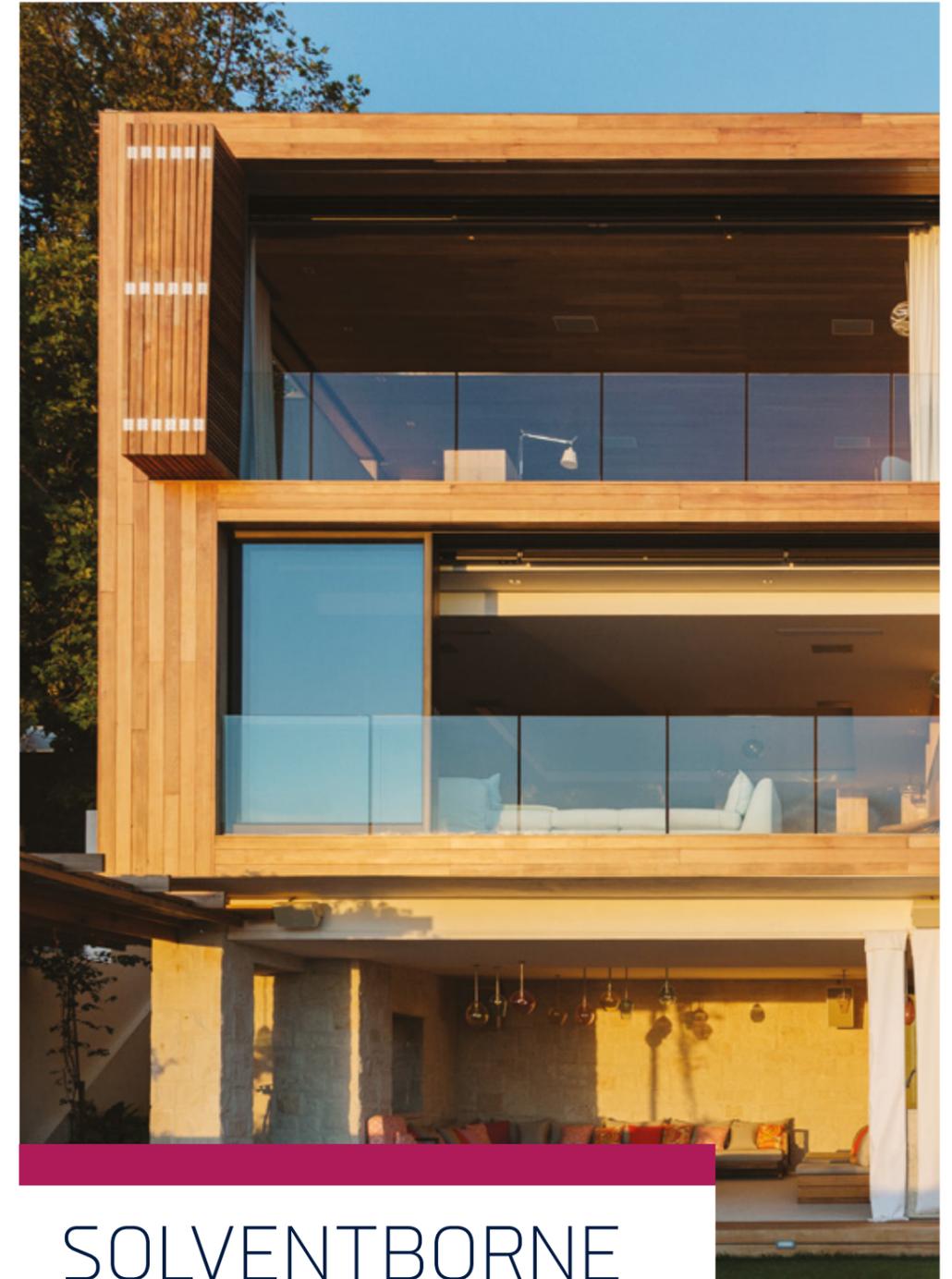
Our waterborne coatings usually contain a maximum of 5% solvent and have some of the lowest emissions among coating technologies.

They're recognized for their exceptional durability, scratch resistance, stacking and drying properties. As they're not hazardous, they don't require special transportation, just compliance with frost sensitivity specifications.

Available in 1K (pack) and for some special system as 2K (pack).

Key advantages

- Easy storage with no A1 storage required
- More environmentally and health friendly than solventborne coatings
- Application equipment can simply be cleaned with water
- No flash point, meaning no EX protection required for spraying equipment
- Low odour



SOLVENTBORNE

ROBUST, DURABLE TECHNOLOGY

Our solventborne range consists of robust and easy to apply products, with familiar application methods and excellent drying properties.

Key advantages

- Easy to apply
- Strong surface quality
- Fast drying
- Great durability

07. CATEGORIES

SOLUTIONS FOR COMPLETE SYSTEMS

Whatever the project, across an expansive range of applications, we have the ideal solution.

Our versatile, practical approach is combined with a comprehensive product portfolio. From topcoats to primers, hardeners to additives, our products work together from top to bottom, delivering a full range of solutions for complete coatings systems.

We provide responsive support and aftersales solutions, such as care and maintenance products. For any special projects please refer to your local representative.

For information on recommended systems please see page 75

IMPREGNATION

Exterior wood must be protected against the effects of moisture to avoid future problems. If moisture penetrates the structure, our impregnation products and waterproof primers offer reliable protection, especially in critical locations, such as joints, and prevent bluing.

PRIMERS

Primers are the link between the wood surface and the coating. Their composition influences important characteristics of the overall coating system, such as adhesion performance. Our wide range of primers has been developed with modern dispersions that ensure the best adhesion to both the substrate and the coating.

SEALANTS & FILLERS

Wooden windows are only functional as long as they have all around protection. Structural points, like corner joints, are particularly vulnerable. An open joint invites moisture to penetrate the wood, which causes damage. Our range of products offers efficient protection and peace of mind to prevent damage from moisture.

MIDCOATS

Our midcoat solutions provide increased system safety. This is particularly crucial for hardwood with large pore structures, where conventionally sprayed midcoats can lead to inconsistent wetting at pore borders, which in turn creates weak spots due to moisture and UV penetration.

TOPCOATS

Our comprehensive range of topcoats covers an almost endless variety of colours and gloss levels and a wide range of properties, providing limitless finishing possibilities for exterior wooden structures. Fresh aesthetic options range from modern to classic, and all come with long-term protection guaranteed.

Our translucent CETOL range and opaque RUBBOL portfolio are the stand-out performers among exterior topcoat solutions available today.

HARDENERS

While some of our innovative waterborne coating systems can be processed without hardeners, they are essential for our 2K products. They react with the binders in the coatings to develop a durable surface. Our hardeners should be used with the corresponding coatings (see TDS) to obtain the best results.

THINNERS

Thinners optimise the processing viscosity of products for specific applications. Our thinners should be used with the corresponding coatings (see TDS) to obtain the best results.

ADDITIVES

Additives are complementary products developed for specific applications and procedures. When added to the recommended product, additives provide specific paint properties, such as increasing wet film thickness, reducing gloss level or creating a rougher surface.

OIL

Oils are made of natural raw materials that cure via oxidation. Oils protect the wood by penetrating it, rather than by forming a layer, to deliver supreme water resistance. Our oil reliably protects the wood against weathering influences, prevents traces of wear and ageing, and increases the longevity of wooden components.

CARE

We recommend regularly cleaning wooden structures. Our special cleaner, maintenance milk, and care cloth provide the ideal aftercare package to keep windows, doors and other exterior wooden elements in great condition, helping to maintain exceptional aesthetics and performance.



EXTERIOR DOORS

Doors symbolise the transition from one place to another; from the outside to the inside. They provide intrigue of what's to come, what lies ahead – what's behind the door. They also offer protection from the world and present an opportunity to create a cohesive design scheme. Our range of coatings for exterior doors includes mainly waterborne technologies across both translucent and opaque systems. All are available in various gloss levels and colours that meet the highest quality requirements for performance and durability.



08. AREAS OF USE

CREATIVITY KNOWS NO LIMITS

We've adapted how we interact and function with the spaces around us. We've overcome many obstacles and found ourselves in a new realm dedicated to reconnecting with our environments. The home, for many, has become the centre of our world – it's a school, an office, a gym, a cinema, as well as the place where we eat, sleep and spend time with friends and family.

We offer comprehensive coating systems for exterior buildings, from homes to commercial, to municipal, to mention a few. They all provide substantial protection, longevity, beauty and design freedom, helping us feel connected with the spaces around us. Choosing our exterior systems enables our partners and their customers to have reliability and choice, value and quality, and the freedom to enjoy endless design possibilities.



WINDOWS

Wood is the natural, sustainable raw material of choice for window production, with excellent opportunities to drive a trend-led design aesthetic. Our high-quality products, specifically designed for wooden frames, offer superior durability to preserve, protect and enhance. Available in a range of shades, our professional coatings stand the test of time, providing durability and protection through all weathers.

CLADDINGS

Claddings are used not only to provide thermal insulation and weather resistance on all types of buildings, they are also a contemporary design feature that is growing in popularity. Our paint systems meet the highest quality requirements, as well as being certified for low flammability according to CE requirements.

DECKING AND NON STABLE CONSTRUCTION

A well maintained outdoor space can become an extension of the home or public area; a chance to maximize use of space and create distinct zones and environments. Our coating systems make these spaces enjoyable and comfortable, with the high level of protection and longevity needed to withstand the elements. From furniture to decking, our coatings can be used to add colour, texture and depth to outdoor design schemes.



PLAYGROUNDS AND MORE...

Bold colours and high-sheen coatings are often preferred for wooden or plywood playground equipment. Our countless colour shades, with glossy finishes, robust weather resistance and strong durability, offer the perfect opportunity to create fun, colourful playground schemes that provide years of enjoyment.



09. COLOUR COLLECTIONS

COLOUR NOT COMPROMISE

Colour is in our DNA. Our specialist in-house colour team delivers creative colour solutions to meet the needs of today's constantly evolving market. Our palettes inspire our customers to find the perfect product for their projects.



JOINERY COLOUR CLASSICS

The industry standard

Our Joinery Colour Classics (JCC) is the standardised collection of the most popular wood coatings, Europe-wide, with perfectly matching coverings and hues. This not only simplifies the design process and ordering, but also facilitates communication between manufacturers, building owners and architects.

JOINERY COLOUR CLASSICS PLUS

Even more colour variety

The Joinery Colour Classic Plus (JCC+) collection is a modular system comprising 10 coloured primers and 10 toned topcoats, offering 100 translucent or equalising translucent hues.

Once the final colour is decided, selecting the coloured primer and topcoat from the collection is simple.

NEVER ENDING IMPRESSIONS

Tantalising translucent colours

Our Never Ending Impressions collection, developed by the AkzoNobel Global Aesthetics Center, offers excellent protection with naturally beautiful colour possibilities, including a full spectrum of harmoniously balanced translucent colours, from subtle to vivid.

Wood / aluminium selection

Architectural trends and the growing use of solar technology in domestic buildings is increasing the demand for large-window construction. Wood/aluminium design and construction offers significant benefits, including high inherent stability, very good insulation and a diverse variety of modern design possibilities. These types of construction are also easy to maintain and very durable.

Our Never Ending Impressions colour palette, specifically developed for wood/aluminium window construction, is perfectly suited to modern lifestyles, offering optimum protection and an extensive choice of colour possibilities.



LEARN MORE ABOUT OUR COLOUR COLLECTIONS

For the most up-to-date information visit: sikkens-wood-coatings.com



NAVIGATING OUR RANGE

We work closely with our partners and their customers to understand requirements and preferences. From the way we code our products to designing the icons and the labels, our goal is the same: to make it as simple as possible to find the right product at the right time.

Our product labels need to work hard to communicate multiple layers of information: product selection, product applications, compliance, and health and safety to name just a few. The clever label design uses colour-coding, icons and simple language to ensure easy navigation and understanding.

Product range

Exterior products always have a green bar at the top of the label. Interior products always have a blue bar.

Product description

A simple description of the product, translated in several different languages. (EN, NL, FR, DE, IT, ES, PL)

Technology

This is always clearly stated in the top bar of the tab and contains the technology name and corresponding colour*.

Category

This is clearly stated in the bottom of the tab and contains the category name and corresponding colour*. It's also translated into several different languages.

Product volume

Generally we use L for all products.



Product name

The example below explains how our products' names present their qualities and attributes.

RUBBOL = TECHNOLOGY NAME

W = PRODUCT TECHNOLOGY
W – Waterborne
S – Solventborne

F = PRODUCT CATEGORY
P – Primer
M – Midcoat
F – Topcoat
H – Hardener
T – Thinner
V – Various

3311 = PRODUCT TYPE
1XXX – Opaque Primer
2XXX – Opaque Midcoat
3XXX – Opaque Topcoat
4XXX – Sealant
5XXX – Translucent Primer
6XXX – Translucent Midcoat
7XXX – Translucent Topcoat
8XXX – Hardener, Thinner, Additive
9XXX – Translucent Topcoat

03 = APPLICATION METHOD
01 – Dipping
02 – Flowcoating
03 – Spraying
04 – Brushing
05 – Brushing Machine
06 – Vacumat
07 – Spatula
08 – Curtain Coater
09 – Roller Coater

25 = GLOSS LEVEL AT 60°

Information icons

Developed to deliver clear product information at a glance, encompassing preparation and application advice, and certification information.

Coating base icon

This icon shows the coating base.
BN00 – Base Neutral
BW01 – Base White

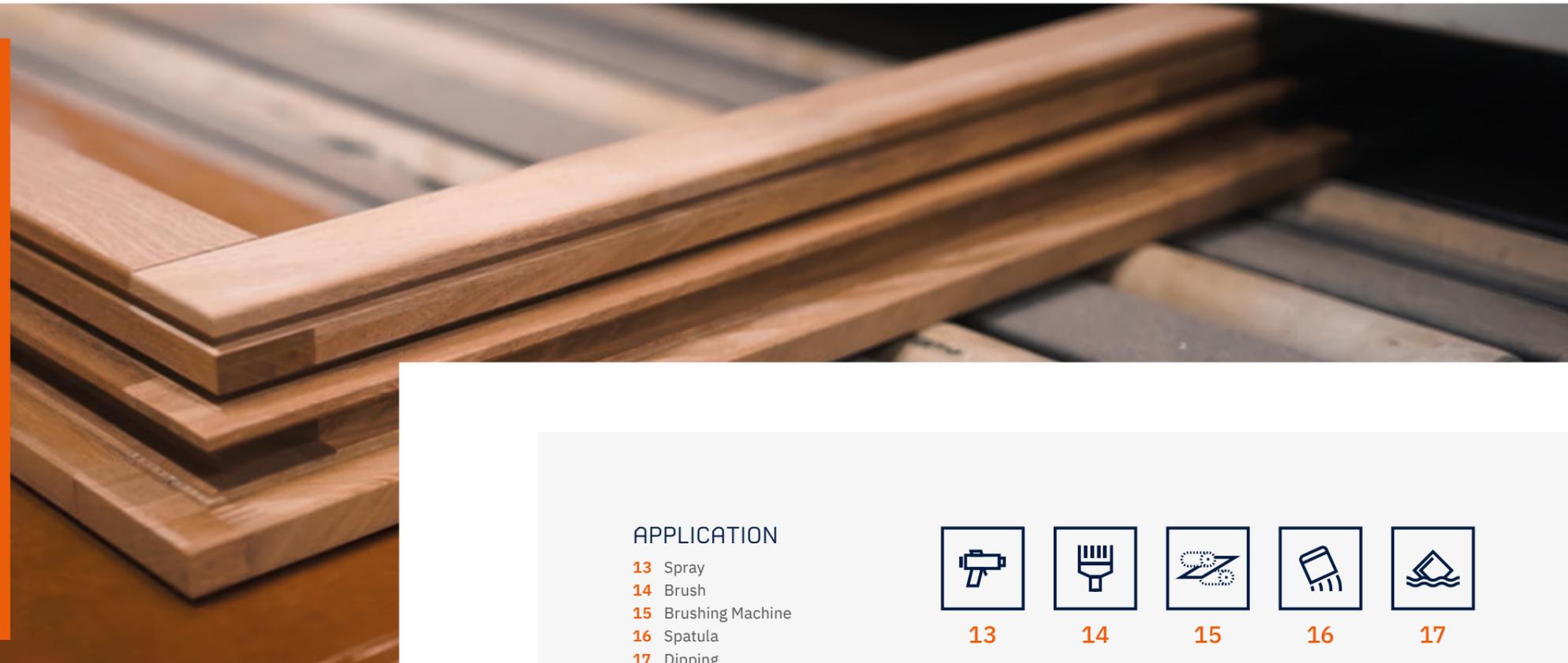
* For details on our colour-coded system please see page 13

11. ICON GLOSSARY

THE GUIDE TO OUR ICON SYSTEM

The suite of easy-to-follow icons has been developed to deliver clear product information at a glance, encompassing preparation and application advice as well as certification information.

For more information on our product certifications please see page 69



COATING BASE

- 01 BN00 – Base Neutral
- 02 BW01 – Base White



PAINT TECHNOLOGY

- 03 Waterborne
- 04 Solventborne



PRODUCT PREPARATION

- 05 Tintable
- 06 Mixing Ratio 2 Component
- 07 Dilute with Water
- 08 Thinner



STABILITY

- 09 Non-stable (.1 Fence .2 Shutter)
- 10 Semi-stable (Cladding, wooden houses and garden furniture)
- 11 Stable for Windows
- 12 Stable for Doors



APPLICATION

- 13 Spray
- 14 Brush
- 15 Brushing Machine
- 16 Spatula
- 17 Dipping
- 18 Automatically Dipping
- 19 Flowcoating
- 20 Rotating Polishing Machine
- 21 Rag / Wiping Cloth
- 22 Vacumat



SAFETY

- 23 Store in a Cool Place Not in Direct Sunlight
- 24 Store Transport Free Of Frost
- 25 Use Protective Eyewear
- 26 Wear Protective Clothing
- 27 Wear Protective Footwear
- 28 Wear Protective Gloves
- 29 Wear Respirator
- 30 See TDS / Safety Sheet



CERTIFICATES

- 31 EN 599
- 32 EN 927-2
- 33 EN 13501-1
- 34 KOMO 32995/33199
- 35 KOMO 32995
- 36 KOMO 33199



12. PRODUCT PORTFOLIO

EXPLORE OUR RANGE

DISCLAIMER

Product images are for reference,
real product packaging may differ.



IMPREGNATION

CETOL® WP 5000-02



1K Waterborne impregnation primer, translucent

Transparent impregnation primer for wood constructions.

- Durable solution
- Protects against blue stain and wood rot

Main Areas of Use	Wooden constructions: non-stable, semi-stable, stable	
Application	Automated dipping, Automated spraying, Brush, Dipping, Flow coating/deluging, Roller	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Translucent		25 l / 120 l

CETOL® WP 567 BPR*



1K Waterborne impregnation primer, translucent

Translucent impregnating primer for wooden constructions made of pine.

- Impregnating and priming in one step
- Protecting against blue stain and rot fungi
- Tintable

Main Areas of Use	Wooden constructions: non-stable, semi-stable, stable	
Tintable	Yes	
Application	Brushing machine, Dipping, Flow coating	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless		20 l / 120 l / 1000 l

sikkens

WOOD COATINGS

EXCELLENT WATERBORNE IMPREGNATION PRIMER

CETOL WP 5000-02

Impregnating primer for windows, doors, claddings, fences and playgrounds
For stable, semi-stable and non-stable wooden constructions.

- One step impregnation / primer
- Does not contain propiconazole (substance of concern)
- Protection against blue stains and wood rot fungi
- UNION approved

For more information please visit sikkens-wood-coatings.com



Applying Possibilities

WATERBORNE

IMPREGNATION



PRIMERS

CETOL® SP 520



1K Solventborne primer, translucent

Translucent primer for wooden constructions made of pine and leafwood.

- Deep penetration

Main Areas of Use	Wooden constructions: semi-stable, stable	
Tintable	Yes	
Application	Brush, Dipping	
Thinner	Thinner ST 825 (5 l / 25 l)	
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless		4.9 l / 19.6 l

RUBBOL® SP 110



1K Solventborne primer, opaque

Opaque primer for wooden constructions made of pine and leafwood.

- Isolating properties against hardwood extractives

Main Areas of Use	Wooden constructions: semi-stable, stable	
Application	Brush, Dipping	
Thinner	Thinner ST 825 (5 l / 25 l)	
Colour Shade	Gloss Level @ 60°	Packsize
White		20 l

RUBBOL® WP 123



1K Waterborne primer and topcoat, opaque

Opaque primer and midcoat for wooden construction made of pine.

- Good sanding properties
- Characteristic smell
- Delay the yellowing on knots

Main Areas of Use	Wooden constructions: semi-stable	
Application	Brushing machine, Spraying	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
White		20 l

CETOL® WP 582



1K Waterborne primer, translucent

Translucent primer for wooden constructions.

- Good run-off properties
- Good UV protection

Main Areas of Use	Wooden constructions: semi-stable, stable	
Tintable	Yes	
Application	Brushing machine, Dipping, Flow coating, Vacuum coater/Vacumat	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless		20 l

CETOL® WP 511



1K Waterborne primer, translucent

Translucent maintenance primer for wooden constructions.

- Easy to apply

Main Areas of Use	Wooden constructions: stable	
Tintable	Yes	
Application	Brush	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless		1 l

CETOL® WP 550



1K Waterborne primer, translucent

Translucent primer for wooden constructions.

- Good run-off properties
- Good UV protection

Main Areas of Use	Wooden constructions: semi-stable, stable	
Application	Dipping, Flow coating, Vacuum coater/Vacumat	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		5 l / 20 l

RUBBOL® WP 198



1K Waterborne primer, opaque

Opaque isolating midcoat for wooden constructions.

- Isolating properties against softwood extractives
- Easy to sand
- Reduces discolouration from knots and resinous areas

Main Areas of Use	Wooden constructions: stable	
Application	Spray application Airmix/Airless	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
White		20 l / 1000 l

CETOL® WP 566



1K Waterborne primer, translucent

Translucent primer for wooden constructions.

- Good run-off properties
- Low end grain uptake

Main Areas of Use	Wooden constructions: non-stable, semi-stable, stable	
Tintable	Yes	
Application	Brushing machine, Dipping, Flow coating, Vacuum coater/Vacumat	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless		5 l / 20 l / 100 l / 1000 l

CETOL® WP 575



1K Waterborne primer, translucent

Translucent sanding primer for wooden constructions.

- Concentrate (mixing ratio product:water 1:3)
- Easy to sand

Main Areas of Use	Wooden constructions: non-stable, semi-stable, stable	
Application	Brush, Dipping	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		5 l / 100 l

RUBBOL® WP 105



1K Waterborne primer, opaque

White isolating brush primer for hardwood constructions.

- Easy to apply
- Good hiding power
- Quick drying

Main Areas of Use	Wooden constructions: semi-stable, stable	
Application	Brush	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
White		1 l

RUBBOL® WP 112 FR



1K Fire retardant primer, opaque

Opaque fire retardant primer for claddings.

- Quick drying
- Easy to apply
- Excellent wet adhesion

Main Areas of Use	Wooden constructions: semi-stable	
Application	Brushing machine, Spray application Airmix/Airless, Vacuum coater/Vacumat	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Off-white		20 l

RUBBOL® WP 151



2K Waterborne primer, opaque

Opaque 2K primer for wooden constructions.

- Best isolation against discolouration of soft- and hardwood
- High filling
- Good pore wetting

Main Areas of Use	Wooden constructions, MDF, HDF: stable	
Application	Spray application Airmix/Airless	
Hardener	Hardener WH 830	Mix Ratio 20% by weight (10:2)
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
White		4.16 l / 16.67 l

RUBBOL® WP 177 BPR*



1K Waterborne impregnation primer, opaque

Opaque impregnation primer for wooden constructions made of pine.

- Good pore wetting and run-off
- Protecting against blue stain

Main Areas of Use	Wood-aluminium constructions only	
Application	Dipping, Flow coating  	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
White		20 l / 120 l

RUBBOL® WP 178



1K Waterborne primer, opaque

Opaque primer for wooden constructions.

- Good pore wetting and run-off
- Good sanding property

Main Areas of Use	Wood-aluminium constructions only	
Application	Dipping, Flow coating  	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
White		20 l / 120 l

RUBBOL® WP 1900-02



1K Waterborne primer and midcoat, opaque

Opaque isolating primer and midcoat for wooden constructions.

- Good isolating properties
- Good run-off properties
- Good pore wetting
- High filling properties

Main Areas of Use	Wooden constructions: stable  	
Application	Flow coating 	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
White		20 l / 120 l / 1000 l

RUBBOL® WP 193



1K Waterborne primer, opaque

Opaque primer for wooden constructions.

- Good pore wetting
- Easy to sand

Main Areas of Use	Wooden constructions: semi-stable, stable   	
Application	Spray application Airmix/Airless 	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
White		5 l / 20 l

RUBBOL® WP 194



1K Waterborne primer, opaque

Opaque primer for wooden constructions.

- Good run-off
- Good pore filling

Main Areas of Use	Wooden constructions: stable  	
Application	Dipping, Flow coating  	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
White		20 l / 120 l / 1000 l





SEALANTS & FILLERS

Kodrin WV 442



1K Waterborne filler, opaque
White filler for primed wooden surfaces.

- Quick drying
- Easy spreading

Main Areas of Use	Wooden constructions, To equalize small holes on primed wooden surfaces	
Application	Spatula 	
Colour Shade	Gloss Level @ 60°	Packsize
White		400 g

Kodrin WV 456



1K Waterborne sealant, transparent
Transparent endgrain sealer.

- Quick drying
- Elastic
- Easy to apply

Main Areas of Use	Wooden constructions, Sealing of end-grains areas	
Application	Brush, Spatula  	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		750 ml

Kodrin WV 457



1K Waterborne sealant, translucent
Translucent V-joint endgrain sealer.

- Quick drying
- Easy to apply
- High transparency

Main Areas of Use	Wooden constructions, For V-joints in the parapet areas of wooden elements	
Application	Squeezed	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		250 ml

Kodrin WV 458



1K Waterborne sealant, opaque
White V-joint endgrain sealer.

- Quick drying
- Elastic
- Easy to apply

Main Areas of Use	Wooden constructions, For V-joints in the parapet areas of wooden elements	
Application	Squeezed	
Colour Shade	Gloss Level @ 60°	Packsize
White		250 ml

Kodrin WV 470



1K Waterborne sealant, opaque
White V-joint endgrain sealer.

- Partially filling the V-joints
- Elastic

Main Areas of Use	Wooden constructions, For V-joints in the parapet areas of wooden elements	
Application	Squeezed	
Colour Shade	Gloss Level @ 60°	Packsize
White		320 ml

Kodrin WV 472



1K Waterborne sealant, semi transparent
Semi transparent V-joint endgrain sealer.

- Partially filling the V-joints
- Elastic

Main Areas of Use	Wooden constructions, For V-joints in the parapet areas of wooden elements	
Application	Squeezed	
Colour Shade	Gloss Level @ 60°	Packsize
Semi transparent		320 ml



MIDCOATS

Midcoats

CETOL® WM 6112-03



1K Waterborne midcoat

Crystal clear spray midcoat for wooden constructions.

- High transparency
- Good pore wetting
- Higher Solid content compared to 6100-03

Main Areas of Use	Wooden constructions: semi-stable, stable   	
Application	Spray application Airmix/Airless 	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		20 l

CETOL® WM 6100-02



1K Waterborne primer and midcoat, clear

Crystal clear flowcoat midcoat for wooden constructions.

- Excellent transparency
- Very good pore wetting
- Very good sanding properties
- Good run-off

Main Areas of Use	Wooden constructions: stable  	
Application	Dipping, Flow coating  	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		20 l / 120 l / 1000 l

CETOL® WM 6100-03



1K Waterborne midcoat, clear

Crystal clear spray midcoat for wooden constructions.

- High transparency
- Good pore wetting
- Easy to sand

Main Areas of Use	Wooden constructions: stable  	
Application	Spray application Airmix/Airless 	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		20 l

CETOL® WM 651



2K Waterborne midcoat, translucent

Transparent 2K midcoat for constructions made of oak.

- High transparency
- Isolating properties against wood extractives
- Good tannin blocking

Main Areas of Use	Wooden constructions: stable  	
Application	Spray application Airmix/Airless 	
Hardener	Hardener WH 840	Mix Ratio 20% (5:1)
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		5 l / 20 l

Midcoats

sikkens

WOOD COATINGS

ULTIMATE 1K WATERBORNE PRIMER AND MIDCOAT

RUBBOL WM 2980-03

Opaque isolating primer and midcoat for windows and doors
Offers good pore-wetting and high filling properties for wooden constructions made of hardwood and pinewood for exterior and interior use.

- Good pore-wetting
- High filling properties
- Suitable for hardwood and pinewood

For more information please visit sikkens-wood-coatings.com



Applying Possibilities

WATERBORNE

MIDCOAT

CETOL® WM 6900-02



1K Waterborne midcoat, translucent

Transparent isolating flow coat midcoat for wooden constructions.

- Isolating properties
- Good pore wetting
- High transparency

Main Areas of Use	Wooden constructions: stable	
Application	Dipping, Flow coating	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		20 l / 1000 l

CETOL® WM 6900-03



1K Waterborne midcoat, translucent

Transparent isolating spray midcoat for wooden constructions.

- Isolating properties
- Good pore wetting
- High transparency

Main Areas of Use	Wooden constructions: stable	
Application	Spray application Airmix/Airless	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		20 l

RUBBOL® WM 260



1K Waterborne midcoat, opaque

Opaque midcoat for wooden constructions.

- Low water uptake
- Good levelling
- Easy to apply

Main Areas of Use	Wooden constructions: semi-stable, stable	
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		

Colour Shade	Gloss Level @ 60°	Packsize
Base N00 neutral		9.6 l / 19.2 l / 57.6 l / 192 l / 600 l
Base W05 white		10 l / 20 l / 60 l / 200 l / 600 l
RAL 7016		20 l / 60 l / 600 l
RAL 9001		20 l / 60 l / 200 l / 600 l
RAL 9010		20 l / 60 l / 600 l
RAL 1013		20 l / 60 l

RUBBOL® WM 2980-03



1K Waterborne primer and midcoat, opaque

Opaque isolating primer and midcoat for wooden constructions.

- Good pore wetting
- High filling properties

Main Areas of Use	Wooden constructions: stable	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		

Colour Shade	Gloss Level @ 60°	Packsize
Creme white		20 l / 60 l / 200 l / 400 l / 1000 l



TOPCOATS

CETOL® SF 711



1K Solventborne primer, mid- and topcoat, translucent

Semi matt translucent primer, mid- and topcoat with thin build for wooden constructions.

- 1-pot-3-layer-system
- Good UV protection
- Good weather resistance

Main Areas of Use	Wooden constructions: semi-stable	
Tintable	Yes	
Application	Brush	
Thinner	Thinner ST 825 (5 l / 25 l)	

Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless	Semi-matt (15)	2.42 l / 9.7 l

CETOL® SF 731



1K Solventborne primer and topcoat, translucent

Matt translucent primer and topcoat with a natural oil look for wooden components.

- High transparency
- Deep penetration
- Wood oil
- With UV protection

Main Areas of Use	Wooden constructions: non-stable, semi-stable	
Application	Brush, Brushing machine, Dipping	
Thinner	Thinner ST 825 (5 l / 25 l)	

Colour Shade	Gloss Level @ 60°	Packsize
Colourless	Matt (05)	5 l / 20 l

RUBBOL® WF 3620-03-XX

**2K Waterborne mid- and topcoat, opaque**

2K opaque topcoat for wooden constructions.

- High scratch resistance
- Excellent weather resistance
- High chemical resistance

Main Areas of Use	Wooden constructions: stable		
Tintable	Yes		
Application	Spray application Airmix/Airless		
Hardener	Hardener WH 8500	Mix Ratio	100:10
Thinner	Water		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Base B00 neutral	Semi-matt (25)	18 l	
Base B01 white	Semi-matt (25)	18 l	
Base B00 neutral	Semi-gloss (35)	18 l	
Base B01 white	Semi-gloss (35)	18 l	

RUBBOL® WF 3390-03-25

**1K Waterborne mid- and topcoat**

Semi matt metallic mid- and topcoat for wooden constructions.

- Good levelling
- Easy to apply

Main Areas of Use	Wooden constructions: stable		
Tintable	Yes		
Application	Spray application Airmix/Airless		
Thinner	Water		
Colour Shade	Gloss Level @ 60°	Packsize	
White aluminium metallic	Semi-matt (25)	10 l	

CETOL® WF 771

**1K Waterborne primer, mid- and topcoat, translucent**

Matt translucent primer, mid and topcoat with an oil finish appearance for wooden constructions.

- 1-pot-3-layer-system
- Good UV protection
- High water vapour permeability
- Multiple application methods

Main Areas of Use	Wooden constructions: non-stable, semi-stable		
Tintable	Yes		
Application	Brush, Brushing machine, Dipping, Flow coating, Vacuum coater/Vacumat		
Thinner	Water		
Colour Shade	Gloss Level @ 60°	Packsize	
Base TU colourless	Matt (05)	2.5 l / 10 l / 120 l / 1000 l	

CETOL® WF 945

**1K Waterborne mid- and topcoat, translucent**

Matt translucent mid- and topcoat for wooden constructions.

- Excellent durability
- No blushing
- Excellent weather resistance

Main Areas of Use	Wooden constructions: stable		
Tintable	Yes		
Application	Spray application Airmix/Airless		
Thinner	Water		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Base TC colourless	Matt (10)	5 l / 20 l	

sikkens

WOOD COATINGS

REPLACES WF 3500-03-XX

HIGH QUALITY WATERBORNE SPRAYABLE 2K TOPCOAT

RUBBOL WF 3620-03-XX

2K Waterborne topcoat for windows and doors

Waterborne topcoat for wooden components made of hardwood, softwood and HDF. For exterior and interior use.

- High scratch resistance
- High chemical resistance
- Excellent weather resistance
- Fast drying

For more information please visit sikkens-wood-coatings.com



Applying Possibilities

WATERBORNE

TOPCOAT

AkzoNobel

CETOL® WF 960



1K Waterborne mid- and topcoat, translucent

Semi gloss translucent mid- and topcoat for wooden constructions.

- Excellent durability
- No blushing
- Excellent weather resistance

Main Areas of Use	Wooden constructions: stable	
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless	Semi-gloss (30)	5 l / 20 l / 120 l / 1000 l

CETOL® WF 965



1K Waterborne mid- and topcoat, translucent

Semi gloss translucent mid- and topcoat for wooden constructions.

- Excellent durability
- No blushing
- Excellent weather resistance

Main Areas of Use	Wooden constructions: stable	
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless	Semi-gloss (40)	5 l / 20 l

CETOL® WF 9810-03-XX



1K Waterborne mid- and topcoat, translucent

Translucent mid- and topcoat for wooden constructions.

- Suitable for all wood (softwood - hardwood - wood-alu)
- Excellent transparency and high "body"
- Excellent levelling
- Excellent durability
- No dirt pick up

Main Areas of Use	Wooden constructions: stable	
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless	Semi-matt (15)	5 l / 20 l / 110 l / 200 l / 1000 l
Teak	Semi-matt (15)	5 l / 20 l / 200 l
Larch	Semi-matt (15)	5 l / 20 l
Base TC colourless	Semi-matt (25)	5 l / 20 l / 120 l / 200 l
Larch	Semi-matt (25)	5 l / 20 l

CETOL® WF 9810-04-XX



1K Waterborne mid- and topcoat, translucent

Translucent brush mid- and topcoat for wooden constructions.

- High build coating for the repair of the coating of windows and doors
- Good weather resistance
- Good UV protection

Main Areas of Use	Wooden constructions: stable	
Tintable	Yes	
Application	Brush	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless	Matt (15)	1 l
Base TC colourless	Semi-matt (25)	1 l
Base TC colourless	Semi-gloss (45)	1 l

CETOL® WF 9810-46-25



1K Waterborne primer, mid- and topcoat, translucent

Semi gloss translucent brush and vacuum coater mid- and topcoat for wooden constructions.

- Self sealer
- Excellent transparency
- Excellent levelling
- Excellent durability

Main Areas of Use	Wooden constructions: non-stable, semi-stable	
Tintable	Yes	
Application	Brush, Vacuum coater	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Base TC colourless	Semi-matt (25)	1 l / 2.5 l / 10 l / 120 l / 1000 l

CETOL® WF 9830-03-05



1K Waterborne mid- and topcoat, translucent

Dead matt translucent mid- and topcoat for wooden constructions.

- Low build
- Natural effect varnish with oil finish character that emphasizes the wood structure
- Excellent transparency
- Good flow
- Excellent levelling

Main Areas of Use	Wooden constructions: semi-stable, stable	
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
TC Colourless	Dead matt	2.5 l / 20 l / 120 l

RUBBOL® WF 3300-03-20



1K Waterborne mid- and topcoat, opaque

Semi matt opaque mid- and topcoat for wooden front doors.

- Good weather resistance
- Improved scratch resistance
- Good hiding power

Main Areas of Use	Wooden constructions: stable	
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base B00 neutral	Semi-matt (20)	9 l / 18 l
Base B01 white	Semi-matt (20)	4.5 l / 9 l / 18 l

RUBBOL® WF 3301-03-20



1K Waterborne mid- and topcoat, opaque

Semi matt opaque thixotropic mid- and topcoat for wooden front doors.

- Good weather resistance
- Improved scratch resistance
- Good hiding power

Main Areas of Use	Wooden constructions: stable	
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base B00 neutral	Semi-matt (20)	4.5 l / 9 l / 18 l
Base B01 white	Semi-matt (20)	4.5 l / 9 l / 18 l
RAL 9016	Semi-matt (20)	5 l / 20 l

RUBBOL® WF 3310-03-XX



1K Waterborne mid- and topcoat, opaque

Opaque mid- and topcoat for wooden constructions.

- Good hiding power
- Excellent weather resistance
- No dirt pick-up

Main Areas of Use	Wooden constructions: semi-stable, stable	
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base B00 neutral	Semi-matt (25)	4.5 l / 9 l / 18 l / 1000 l
Base B01 white	Semi-matt (25)	4.5 l / 9 l / 18 l / 1000 l
RAL 6009	Semi-matt (25)	20 l
RAL 7016	Semi-matt (25)	20 l
RAL 7035	Semi-matt (25)	20 l
RAL 8016	Semi-matt (25)	20 l
RAL 9001	Semi-matt (25)	20 l
RAL 9005	Semi-matt (25)	20 l / 120 l
RAL 9016	Semi-matt (25)	20 l / 1000 l
S4550-Y80R	Semi-matt (25)	20 l
Base B00 neutral	Semi-gloss (35)	4.5 l / 9 l / 18 l / 1000 l
Base B01 white	Semi-gloss (35)	4.5 l / 9 l / 18 l / 1000 l
NCS S0502-Y	Semi-gloss (35)	120 l / 1000 l

RUBBOL® WF 3310-04-XX



1K Waterborne mid- and topcoat, opaque

Opaque brush mid- and topcoat for wooden constructions.

- Good hiding power
- Good levelling
- Good weather resistance

Main Areas of Use	Wooden constructions: stable	
Tintable	Yes	
Application	Brush	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Base B00 neutral	Semi-matt (25)	0.9 l / 2.25 l / 9 l
Base B01 white	Semi-matt (25)	0.9 l / 2.25 l / 9 l
Base B00 neutral	Semi-gloss (35)	0.9 l / 2.25 l / 9 l
Base B01 white	Semi-gloss (35)	0.9 l / 2.25 l / 9 l

RUBBOL® WF 3310-06-25



1K Waterborne mid- and topcoat, opaque

Semi matt opaque vacuum coater mid- and topcoat for wooden constructions.

- Good hiding power
- Good levelling
- Good weather resistance

Main Areas of Use	Wooden constructions: non-stable, semi-stable	
Tintable	Yes	
Application	Vacuum coater/Vacumat	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base B00 neutral	Semi-matt (25)	2.25 l / 9 l / 18 l / 96 l / 1000 l
Base B01 white	Semi-matt (25)	2.25 l / 9 l / 18 l / 96 l / 1000 l
RAL 7035	Semi-matt (25)	120 l
RAL 9001	Semi-matt (25)	1000 l
RAL 9016	Semi-matt (25)	20 l / 120 l / 1000 l

RUBBOL® WF 3311-03-XX



1K Waterborne mid- and topcoat, opaque

Opaque thixotropic mid- and topcoat for wooden constructions.

- Good hiding power
- Good levelling
- Excellent weather resistance
- No dirt pick-up

Main Areas of Use	Wooden constructions: semi-stable, stable	
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base B00 neutral	Semi-matt (25)	4.5 l / 9 l / 18 l / 54 l / 96 l / 1000 l
Base B01 white	Semi-matt (25)	4.5 l / 9 l / 18 l / 54 l / 96 l / 1000 l
RAL 9016	Semi-matt (25)	20 l / 60 l / 120 l / 1000 l
S0502-Y	Semi-matt (25)	20 l / 1000 l
Base B00 neutral	Semi-gloss (35)	4.5 l / 9 l / 18 l
Base B01 white	Semi-gloss (35)	4.5 l / 9 l / 18 l
RAL 9016	Semi-gloss (35)	20 l / 60 l / 1000 l

RUBBOL® WF 375



1K Waterborne mid- and topcoat, opaque

Glossy opaque mid- and topcoat for wooden constructions.

- High filling
- Good weather resistance

Main Areas of Use	Wooden constructions: stable	 
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base N00 neutral	Glossy (70)	4.9 l / 9.8 l / 19.6 l / 960 l
Base W05 white	Glossy (70)	5 l / 10 l / 20 l / 1000 l
RAL 9010	Glossy (70)	20 l / 60 l / 600 l

RUBBOL® WF 382 DURAFLEX TECHNOLOGY



1K Waterborne mid- and topcoat, opaque

Semi matt opaque mid- and topcoat for wooden constructions.

- Good durability and permanently elastic
- Good levelling

Main Areas of Use	Wooden constructions: stable	 
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base N00 neutral	Semi-matt (25)	4.9 l / 9.8 l / 19.6 l / 980 l
Base W05 white	Semi-matt (25)	5 l / 10 l / 20 l / 1000 l
RAL 9010	Semi-matt (25)	20 l
RAL 9016	Semi-matt (25)	20 l / 120 l / 1000 l

RUBBOL® WF 387 DURAFLEX TECHNOLOGY

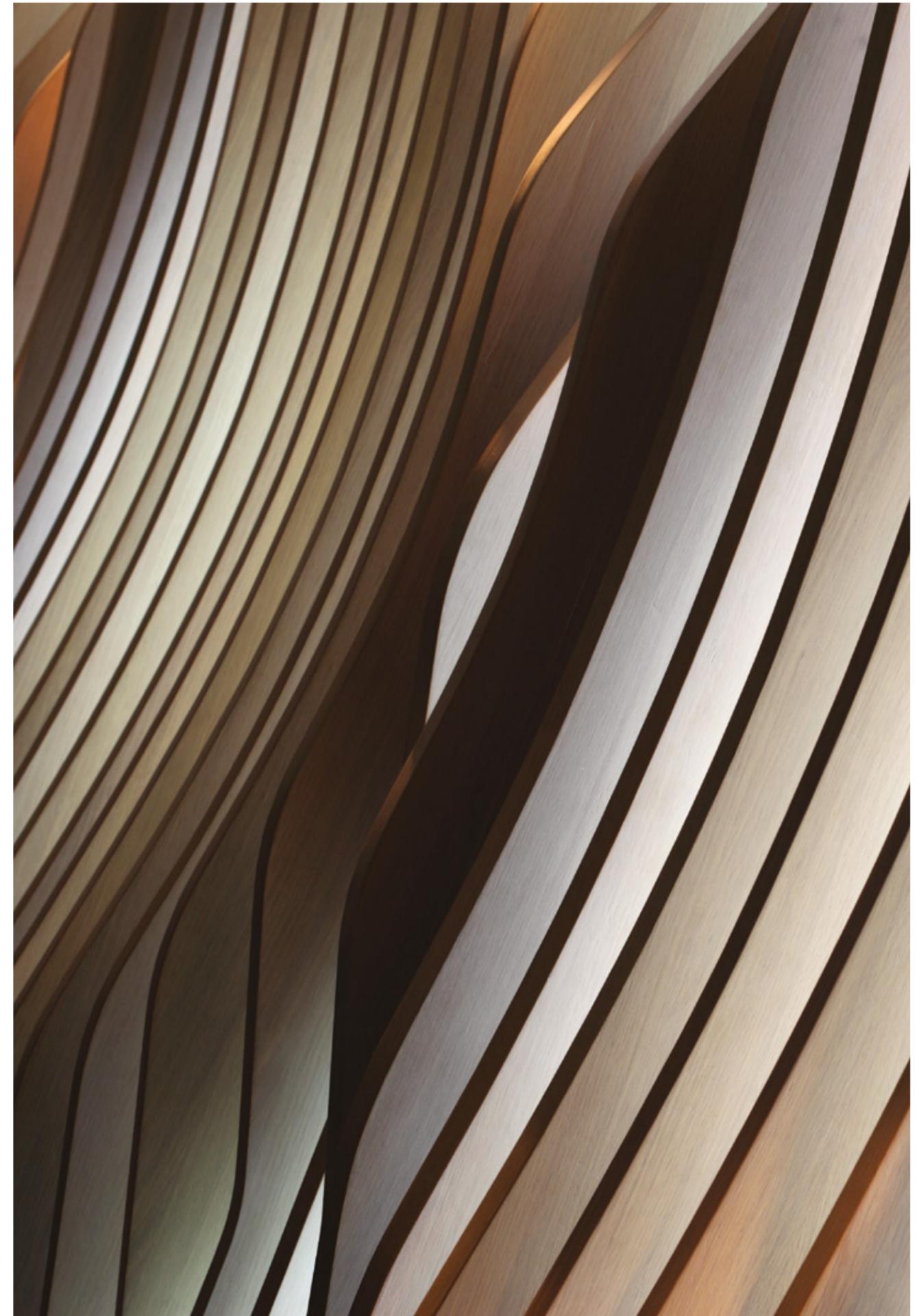


1K Waterborne mid- and topcoat, opaque

Semi gloss opaque mid- and topcoat for wooden constructions.

- Good durability and permanently elastic
- Good levelling

Main Areas of Use	Wooden constructions: stable	 
Tintable	Yes	
Application	Spray application Airmix/Airless	
Thinner	Water	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Base N00 neutral	Semi-gloss (40)	4.9 l / 9.8 l / 19.6 l / 980 l
Base W05 white	Semi-gloss (40)	5 l / 10 l / 20 l / 1000 l
RAL 9010	Semi-gloss (40)	20 l
RAL 9016	Semi-gloss (40)	20 l



ADDITIONAL PRODUCTS

Hardener WH 830

Colour Shade	Gloss Level @ 60°	Packsize
Colourless		0.84 l / 3.33 l



Hardener

Isocyanate hardener to RUBBOL WP 151.

HWA6001

Colour Shade	Gloss Level @ 60°	Packsize
Colourless		2 l



Hardener

Isocyanate hardener to CETOL WM 651.

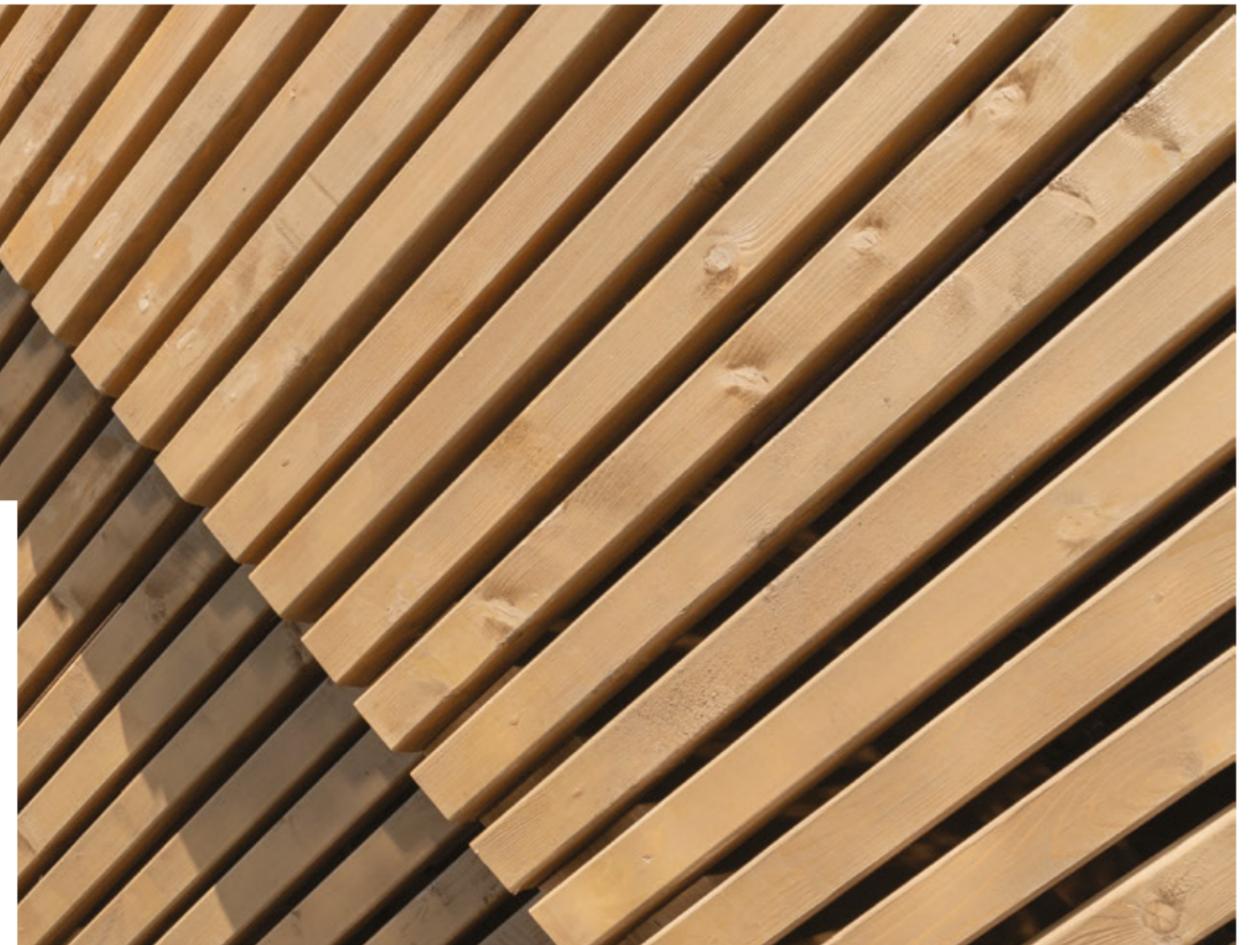
Hardener WH 8500

Colour Shade	Gloss Level @ 60°	Packsize
Colourless		1 l / 5 l



Hardener

Isocyanate hardener to RUBBOL WF 3600, WF 3620 & WP 1550.



Thinner ST 825

Colour Shade	Gloss Level @ 60°	Packsize
Colourless		5 l / 25 l



Thinner

For solventborne products.

ST 830



Detergent

Cleaning and rinsing agent for production lines and tools using waterborne products.

- Neutral odour
- Good and mild cleaning properties

Main Areas 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.	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		5 l / 10 l

WV 810



Additive
Metallic effect paste.

Colour Shade	Gloss Level @ 60°	Packsize
Silver Metallic		8.3 l

WV 830



Additive
Matting agent for waterborne products.

- 500 ml into 20L, reduces the gloss approx. 10-15 GU 60°
- Added amount max. 5%

Main Areas of Use	For gloss adjustment of top coats	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		0.5 l

WV 887



Additive
Defoamer for CETOL WF 98XX and RUBBOL WF 33XX ranges.

- For prevention of foam formation during handing in Vacumats
- Added amount 0.1-0.5%

Main Areas of Use	For waterborne topcoats	
Colour Shade	Gloss Level @ 60°	Packsize
Colourless		5 l

WV 891



Additive
Defoamer for CETOL WM 6100-02 and CETOL WM 6900-02.

- For prevention of foam formation during handing in vacumats
- Added amount 0.1-0.5%

Main Areas of Use	For waterborne translucent products	
Thinner	Water	
Colour Shade	Gloss Level @ 60°	Packsize
Milky white		5 l



OIL

CETOL® SF 733

**1K Solventborne oil, translucent**

Translucent oil for wooden components.

- Very good to improve water resistance
- Good to renew all painted wooden components

Main Areas of Use	Wooden constructions: non-stable, semi-stable	  
Application	Application by sponge/bale of cloth, Brush	 
Colour Shade	Gloss Level @ 60°	Packsize
Colourless	Dead matt	1 l / 5 l



CARE

WV 801



Waterborne maintenance milk

Matt maintenance milk to protect and refresh weathered paint surfaces on windows.

- For freshening and weather protection care of weathered coating surfaces on wooden windows
- Regular use (1x per year) extends renovation intervals

Main Areas of Use	Wooden constructions: stable		 
Application	Sponge		
Colour Shade	Gloss Level @ 60°	Packsize	
Colourless	Matt	250 ml	

WV 802



Waterborne maintenance milk

Glossy maintenance milk to protect and refresh weathered paint surfaces on windows.

- For freshening and weather protection care of weathered coating surfaces on wooden windows
- Regular use (1x per year) extends renovation intervals

Main Areas of Use	Wooden constructions: stable		 
Application	Sponge		
Colour Shade	Gloss Level @ 60°	Packsize	
Colourless	Gloss	250 ml	

WV 803



Cleaner

Cleaning lotion to degrease and clean painted surfaces.

- Cleaning and degreasing of closed surfaces e.g.:
- Varnishes
- Translucent coats
- Plastics, metals

Main Areas of Use	Wooden constructions: stable		 
Application	Sponge		
Colour Shade	Gloss Level @ 60°	Packsize	
Colourless		12x 250 ml	

WV 804



Waterborne maintenance kit

Glossy maintenance kit including milk and cleaner.

- Refreshes the gloss and makes the window weather-proof again
- Regular use extends the renovation intervals
- Content: Special cleaner (250 ml) / maintenance milk gloss (250 ml) / sponge / manual (leaflet)

Main Areas of Use	Wooden constructions: stable		 
Application	Sponge		
Colour Shade	Gloss Level @ 60°	Packsize	
Colourless	Matt	12x 250 ml	

WV 805



Maintenance towel

- Refreshing and protecting weathered painted surfaces of entry doors
- Regular use extend the maintenance periods

Colour Shade	Gloss Level @ 60°	Packsize	
Colourless		20 pcs	

WV 806



Waterborne maintenance kit

Matt maintenance kit including milk and cleaner

- 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)

Main Areas of Use	Wooden constructions: stable		 
Application	Sponge		
Colour Shade	Gloss Level @ 60°	Packsize	
Colourless	Gloss	12x 250 ml	



AKZONOBEL COLOUR
OF THE YEAR 2024
SWEET EMBRACE™

A welcoming pastel pink inspired by soft feathers and evening clouds. Sweet Embrace reflects the findings of global trends and provides an opportunity for designers and woodworkers in furniture, flooring, cabinets & building products to provide a warm, calm and liberating environment to customers amid changing times.

13. COLOUR SYSTEM

COLOUR CONFIDENCE FOR DISTRIBUTORS AND INDUSTRIAL PRODUCERS

Our colour system is specially designed to obtain the best flexibility of use and to fit the needs of our partners.

Our in-house team of experts delivers creative colour solutions to meet the needs of today's constantly evolving market. Our palettes inspire our customers to find the perfect product for their projects.

As part of our commitment to colour quality, we offer our distributors and industrial producers* a comprehensive system of software technology and machinery (as well as paint) to deliver complete colour confidence to all our customers. We believe that using our colour services, together we are more successful.

Within the Sikkens Wood Coatings colour system we have paid detailed attention to all elements that are key to delivering constant colour accuracy. Carefully selected colourants and bases coupled with tailored equipment and software combine to offer an exceptional colour system, backed up by our team of experts to guide you through the process.

ADVANTAGES WITH OUR COLOUR SYSTEM

Advanced and practical support for our partners through our leading-edge colour technology tools:

- Excellent waterborne and solventborne colourants for a consistent and stable colour when mixed with our specifically developed bases
- Colour tinting equipment enables perfect colour delivery
- Sikkens Wood Coatings colour software makes any imaginable colour accessible
- Spectrophotometer measures and matches colours with ease
- Colour tools help with creative decisions and colour selection

High compatibility

Our range of Tintflex and Aquaflex colourants can be used with translucent or opaque bases to create any colour that is desired.

Colour possibilities

AkzoNobel's standard colour collections include: RAL, NCS, and Sikkens 5051. Visual representation of the colour helps to make choices and inspire.

First time accuracy

The Sikkens Wood Coatings colour software in combination with our constantly updated database, gives instant access to thousands of colours and, combined with the use of our spectrophotometer, makes the selection process easy and accurate.

Effective and easy to use

Our tinting machines are easy to handle (plug and play installation) and will entirely meet your requirements.

TINTING MACHINES

There are many tinting machines on the market today. We have selected the machines with a fit-for-purpose configuration for greater flexibility. We offer various machines, suitable for solventborne and waterborne products. Two tinting machines HA 480 and HA 680 are shown below, but we also support the HA 180 for smaller base paint consumption needs. Specific tinting machine options can be discussed with our technical experts.

DESIGNED FOR ONE SYSTEM ONLY

WATERBORNE OR SOLVENTBORNE AUTOMATIC SYSTEM FAST & FLUID HA 480

- For interior and exterior bases
- Automatic machine with piston pumps
- High quality, precision, and reliability
- 16-canister configuration
- Canister sizes: 3 and 6 litres
- Compatible with Tintflex (solventborne) or Aquaflex (waterborne) colourants



DESIGNED TO HOLD BOTH SYSTEMS

WATERBORNE AND SOLVENTBORNE AUTOMATIC SYSTEM FAST & FLUID HA 680

- For interior and exterior bases
- Automatic machine with piston pumps
- High quality, precision, and reliability
- 36-canister configuration
- Canister sizes: 3 and 6 litres
- Compatible with Tintflex (solventborne) and Aquaflex (waterborne) colourants

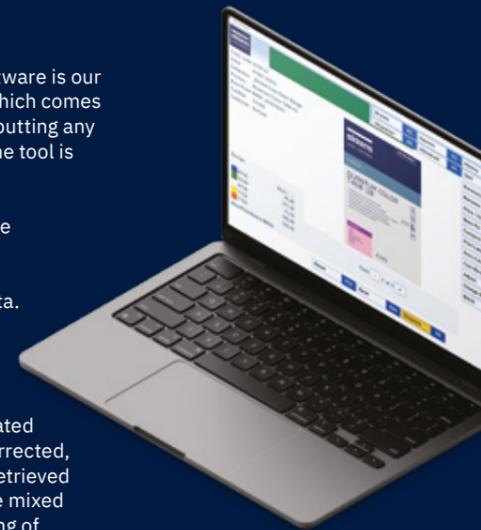


SIKKENS WOOD COATINGS COLOUR SOFTWARE

The Sikkens Wood Coatings colour software is our proprietary colour retrieval platform which comes pre-installed on your tinting machine, putting any imaginable colour at your fingertips. The tool is very easy to use and navigate.

Connected to the internet, the database is updated twice per week with instant access to the latest formulas, safely storing a back-up of the customer's data. Larger customers can share their own colours between different locations.

Together with the spectrophotometer, virtually any colour desired can be created with our products. Formulas can be corrected, and mixed colours can be stored and retrieved at any time. The selected colour can be mixed quick and easy via the automated dosing of the mixing machine.



SPECTROPHOTOMETERS

We offer high-spec digital technology in the form of the X-Rite hand-held Ci51, and the Datacolor 200 benchtop spectrophotometers.

These instruments are easy to use, have best-in-class performance and give you the possibility to accurately measure coloured substrates. The devices are connected to the same colour software and database with Sikkens Wood Coatings colours.

The Sikkens Wood Coatings colour software helps you find a close match to an existing colour in the database or formulate a new shade.



DESIGNED FOR DISTRIBUTORS & INDUSTRIAL PRODUCERS

Please note that the equipment featured on this page has been specifically designed for use by trained professionals only.

COLOURANTS

Our colourant systems, Aquaflex and Tintflex, have been developed specifically for use in wood coatings. The pigments for the colourant colours have been chosen for an optimum reach of colour shades and yet keep the system compact. All our base paints have been developed to work well with these colourants, with great acceptance and colour stability. This is a key element in delivering a predictable and constant colour, and that is what makes our colour system so strong.

Main features

- Good storage stability
- Long-term colour stability
- Excellent hiding power
- Chrome and lead-free



AQUAFLEX

OUR AKZONOBEL WOOD COATINGS RANGE OF COLOURANTS FOR WATERBORNE PRODUCTS

AN102		AY121		AY124		AY125	
AJY		AY128		AR131		AR136	
AR145		AR143		AJR		AG181	
AB161		AB155		AN112		AN114	

TINTFLEX

OUR AKZONOBEL WOOD COATINGS RANGE OF COLOURANTS FOR SOLVENTBORNE PRODUCTS

N100		Y120		Y122		Y123	
Y127		Y126		R130		R135	
R142		R144		B150		G180	
B160		B154		N110		N111	



Canada

By doing regular parameter checks and visual inspections, we are able to monitor the durability of our systems.



Turkey

Ensuring we are able to test our products in a wide range of locations and conditions gives us the data and knowledge we need.

- Norway
- Sweden

■ USA



Malaysia

We are confident that our products are of the highest quality and will perform as needed.

■ Australia

14. GLOBAL WEATHERING PROGRAM

TESTED TO THE LIMIT

With our AkzoNobel Global Weathering Program we expose and monitor our product samples to a variety of outside weathering conditions over a longer period of time.

By accelerating the outside exposure, we're able to define the durability of our systems and offer reliable solutions. These rigorous weather simulation tests help us to demonstrate that wooden joinery or PVC coated substrates can easily endure outdoor weather conditions even in extreme environments.

To find out more information about our Global Weathering Program, please visit: sikkens-wood-coatings.com

15. CERTIFICATES

TESTED AND TRUSTED

Testing standards are critical for most wood coatings products, and certificates are essential for many projects. All of our products undergo rigorous testing, with all tests carried out on cured coatings by authorised bodies. Products that meet certified standards not only provide quality assurance but offer peace of mind that they align with even the most stringent specifications.

For specific details and the latest information visit: sikkens-wood-coatings.com

CERTIFICATES FOR PRODUCTS



EN 599-1
Durability of wood and wood-based products - Efficacy of preventive wood preservatives as determined by biological tests - Specification according to use class

EN 599 is applicable to all liquid wood preservative products for the preventive treatment of timbers (structural and non-structural) against wood-attacking fungi, wood-attacking insects and marine borers as described in EN 335-1. It's also applicable to products for preventive treatments against fungi that cause disfigurement (blue stain) of wood, if this forms part of the overall preventive efficacy of the product.

Product Name	EN 599-1
CETOL WP 567 BPR*	✓
RUBBOL WP 177 BPR*	✓
CETOL WP 5000-02	✓



KOMO
International quality standard that provides guarantees for both the supply and demand sides of the building industry

Set up in 1962 under the auspices of the Dutch government, KOMO is a voluntary quality mark for the building industry and infrastructure sector that is now widely used and recognised internationally. KOMO certification means a product (or products) intended for the building or infrastructure sector has been assessed and certified. It also applies to the production method and the associated internal quality assurance system.

KOMO certification is possible for all raw materials, auxiliary materials, building products, building systems, realisation processes, management systems and services in the building infrastructure chain.

All products need to comply with KOMO to be a truly certified system. Further details can be found in the table:



Product Name	KOMO 32995	KOMO 33199
Aqua PU-primer 256 / RUBBOL WP 151 A		✓
CETOL WP 566		✓
RUBBOL WM 260 N00	✓	✓
RUBBOL WM 260 W05	✓	✓
RUBBOL WM 260 RAL 7016	✓	✓
RUBBOL WM 260 RAL 9001	✓	✓
RUBBOL WM 260 RAL 9010	✓	✓
RUBBOL WM 2980-03		✓
RUBBOL WM 2980-03 Grey		✓
RUBBOL WM 2980-03 Pearl White		✓
RUBBOL WF 375 N00		✓
RUBBOL WF 375 W05		✓
RUBBOL WF 375 RAL 9010		✓
RUBBOL WF 382 N00		✓
RUBBOL WF 382 W05		✓

Product Name	KOMO 32995	KOMO 33199
RUBBOL WF 382 RAL 9010		✓
RUBBOL WF 382 RAL 9016		✓
RUBBOL WF 387 N00		✓
RUBBOL WF 387 W05		✓
RUBBOL WF 387 RAL 9010		✓
RUBBOL WF 387 RAL 9016		✓
RUBBOL WF 3310-06-25 B00	✓	
RUBBOL WF 3310-06-25 B01	✓	
RUBBOL WF 3310-06-25 RAL 1013	✓	
RUBBOL WF 3310-06-25 RAL 9001	✓	
CETOL WF 945		✓
CETOL WF 960		✓
CETOL WF 965		✓
Hardener WH 830		✓

PERFORMANCE AND DURABILITY CERTIFICATES FOR SYSTEMS



EN927-2 Paints and varnishes - Coating materials and coating systems for exterior wood - Part 2: Performance specification

EN927-2 addresses performance criteria for coating systems on exterior wood. Performance requirements are specified according to three categories of end-use (defined in EN 927-1). It involves two mandatory tests: natural weathering performance testing in accordance with EN 927-3, and water permeability testing in accordance with EN 927-5.

Impregnation	Primer	Midcoat	Topcoat	EN927-2
	RUBBOL WP 18XX spray		RUBBOL WF 33XX	✓
	RUBBOL WP 18XX FC		RUBBOL WF 33XX	✓
	RUBBOL WP 19XX FC	RUBBOL WP 19XX FC	RUBBOL WF 33XX	✓
CETOL WP 567X	RUBBOL WP 19XX	RUBBOL WM 26XX	RUBBOL WF 33XX	✓
CETOL WP 567X	RUBBOL WP 19XX	RUBBOL WF 33XX	RUBBOL WF 33XX	✓
	RUBBOL WP 193		RUBBOL WF 33XX	✓
	RUBBOL WP 194	RUBBOL WM 260	RUBBOL WF 33XX	✓
	RUBBOL WP 198		RUBBOL WF 33XX	✓
	RUBBOL WF 394 (AQUA COMBI WA 20 TX)		RUBBOL WF 33XX	✓
	RUBBOL WP 151: WH830		RUBBOL WF 33XX	✓
CETOL WP 567X	CETOL WM 69XX	RUBBOL WF 33XX	RUBBOL WF 33XX	✓
	CETOL WP 5800-02 (WINFLEX AA S683) : WH800 (HARDENER 001)		RUBBOL WF 33XX	✓
	RUBBOL WF 33XX		RUBBOL WF 33XX	✓
	RUBBOL WF 33XX		RUBBOL WF 33XX	✓
			RUBBOL WF 33XX	✓

Impregnation	Primer	Midcoat	Topcoat	EN927-2
	RUBBOL WP 15XX		RUBBOL WF 33XX	✓
	RUBBOL WP 198	RUBBOL WP 198	RUBBOL WF 36XX	✓
	RUBBOL WM 2980-03		RUBBOL WF 36XX	✓
	RUBBOL WP 151		RUBBOL WF 36XX	✓
	RUBBOL WP 15XX		RUBBOL WF 36XX	✓
	RUBBOL WP 15XX		RUBBOL WF 36XX	✓
	CETOL WP 58XX: WH800	CETOL WF 96XX	CETOL WF 96XX	✓
CETOL WP 567X	CETOL WM 69XX	CETOL WF 96XX	CETOL WF 96XX	✓
	CETOL WP 567X	CETOL WF 96XX	CETOL WF 96XX	✓
	CETOL WP 567X	CETOL WF 98XX	CETOL WF 98XX	✓
	CETOL WP 58XX: WH800	CETOL WF 98XX	CETOL WF 98XX	✓
CETOL WP 567X	CETOL WM 69XX	CETOL WF 98XX	CETOL WF 98XX	✓
CETOL WP 567X	CETOL WM 61XX	CETOL WF 98XX	CETOL WF 98XX	✓
CETOL WP 567X	CETOL WM 61XX	CETOL WF 98XX	CETOL WF 98XX	✓
	RUBBOL WP 18XX (WINFLEX P43X)		RUBBOL WF 392X (WINFLEX T6XX)	✓

FIRE RETARDANT CERTIFICATES FOR SYSTEMS

EN13501-1 Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests

This European Standard specifies the reaction to fire classification procedure for all construction products, including products incorporated within building elements. Products are considered in relation to their end-use application across three categories: construction products, excluding floorings and linear pipe thermal insulation products; floorings; linear pipe thermal insulation products.

EN13501-2 Fire classification of construction products and building elements - Classification using data from fire resistance tests, excluding ventilation services

This European Standard specifies the procedure for classification of construction products and building elements using data from fire resistance and smoke leakage tests which are within the direct field of application of the relevant test method. Its scope also covers classification on the basis of extended application of test results.

EN16755 Durability of reaction to fire performance - Classes of fire-retardant treated wood products in interior and exterior end use applications

EN16755 describes the characteristics for fire-retardant treated wood products. It is based on maintaining undiminished performance throughout the product's service life in the anticipated interior or exterior end-use conditions. It applies to wood that has been treated during a production process with fire-retardant products applied either by a penetration process or by a superficial process, such as a film-forming or intumescent coating. It also covers fire-retardant treated products that are coated with ordinary paint.

Primer	Topcoat	Certificate	Classification*
RUBBOL WP 112 FR (250 g/m2)	RUBBOL WF 33XX (150 g/m2)	EN 13501-1; EN 13501-2; EN 16755	B-s2, d0
RUBBOL WP 186X	RUBBOL WP 186X	EN 13501-1	D-s2, d0
RUBBOL WP 112 FR (125 g/m2)	RUBBOL WF 33XX	EN 13501-1	D-s2, d0
Axil 3000P	RUBBOL WF 33XX	EN 13501-1	D-s2, d0
RUBBOL WF 33XX	RUBBOL WF 33XX	EN 13501-1	D-s1, d0
CETOL WF 98XX	CETOL WF 98XX	EN 13501-1	D-s2, d0
CETOL WF 771	CETOL WF 771	EN 13501-1	D-s2, d0

*Euroclass system

The main area of use is a basis for classification within the fire classes A2, B, C or D and associated smoke classes s1, s2 or s3 and the presence of burning droplets/particles d0, d1 or d2.



SCAN TO VIEW SPECIFIC SYSTEM CERTIFICATES

For the most up-to-date information visit: sikkens-wood-coatings.com



16. WOOD EXTRALIFE WARRANTY

YOUR WARRANTY WITH EXTRAS

Cracking, blistering, flaking, chalking – painted wooden elements can suffer from an array of different defects.

Warranty claims can incur significant costs, especially after installation. Good to know that we have expanded our warranty program. With Wood Extralife, door, window and cladding manufacturers can enjoy peace of mind for up to 12 years for opaque systems and 7 years for translucent systems.

Developed with you in mind

Our experts begin by looking at your production facilities and processes to determine your eligibility for the warranty program. On approval, AkzoNobel develops a warranty agreement with you – at no additional cost. The contract covers a range of typical manufacturing defects should they appear in products using Sikkens Wood Coatings systems.

Broader coverage

With Wood Extralife, we have expanded warranty coverage not only to include cladding elements, but also in terms of the systems used. In most cases, contracts only require an annual inspection of your facilities by our technicians.

In some cases, Wood Extralife can also be modified to suit manufacturers' specific needs. Talk to your Sikkens Wood Coatings partner about possible customisation options.

A promise you can keep

Wood Extralife enables you to promise excellent quality to your customers. It covers doors, windows and cladding manufactured using a broad range of systems and a wide spectrum of different hardwoods and softwoods used across the EMEA region.

The warranty, which is available throughout EMEA, gives financial security in the event of claims due to cracking, blistering, flaking or chalking, as measured according to established industry standards. It all adds up to an outstanding business proposition: peace of mind and financial security for you and your customers.

Clear and measurable industry standards

Nature of decay measurement	Method	Limit
Blistering	ISO 4628-2	≤ 2 (S3)
Cracking	ISO 4628-4	≤ 3
Flaking	ISO 4628-5	≤ 3
Chalking	ISO 4628-6	≤ 3

OPAQUE SYSTEMS



TRANSLUCENT SYSTEMS



Cover for windows doors and cladding

Looking for more information on our new warranty? Please contact your local service representative for more details.

FINDING THE RIGHT SYSTEM

Our experts have created key systems to help our partners and customers select the right products in the right order for the desired purpose and performance.

This helps make product selection as easy as possible for a job well done and a result everyone can be proud of. These systems can be navigated by technology, performance, and aesthetics. From standard product combinations to specific design requirements or conditions, our systems are developed to always perform and meet demands. These systems are examples of cycles possible with our products and are segmented to guide users' initial selection. Whether the standard approach is the starting point or there is a need for extra or special performance, our product combinations are almost endless, therefore, for specific advice, we suggest contacting your local representative.

Our range provides proven combinations of innovative products that deliver results everyone can count on, and benefit from great performance, colours and outstanding original aesthetics.

DISCOVER OUR NEW COLOUR-CODING SYSTEM

We understand the challenge of finding the right product. That's why we've developed a colour-coded system that makes product selection as easy as possible.

To learn more see page 13

CLADDING SYSTEMS

TRANSLUCENT & OPAQUE SYSTEMS FORMULATED FOR CLADDING

	Substrate	Application method	Impregnation
Translucent Systems	Softwood or Hardwood (planed)	Brush, Vacuum or Spray	
	Modified (Accoya*)	Brush, Vacuum or Spray	
	Modified (Thermally modified**)	Brush, Vacuum or Spray	
Opaque Systems	Softwood or Hardwood	Brush, Vacuum or Spray	Optional
	Softwood or Hardwood	Brush, Vacuum or Spray	Optional
	Softwood (sawn)	Brush, Vacuum or Spray	Optional
	Modified (Accoya)	Brush, Vacuum or Spray	Advised
	Modified (Thermally modified)	Brush, Vacuum or Spray	Optional

* Must use BPR product as 1st layer (CETOL WF 567 BPR*)

** For natural finishing, select a colour close to the original colour of the thermally modified wood. Examples of thermally modified wood species are: Platowood, Finti, Thermowood, thermally modified ayous, Fraké, yellow poplar, radiata pine, spruce

Primer	Midcoat	Topcoat
CETOL WF 9810-46-XX or CETOL WF 9830-03-05	CETOL WF 9810-46-XX or CETOL WF 9830-03-05	CETOL WF 9810-46-XX or CETOL WF 9830-03-05
CETOL WF 9810-46-XX or CETOL WF 9830-03-05	CETOL WF 9810-46-XX or CETOL WF 9830-03-05	CETOL WF 9810-46-XX or CETOL WF 9830-03-05
CETOL WF 9810-46-XX or CETOL WF 9830-03-05	CETOL WF 9810-46-XX or CETOL WF 9830-03-05	CETOL WF 9810-46-XX or CETOL WF 9830-03-05
	RUBBOL WF 3310-03-XX or RUBBOL WF 3310-06-25 (150µm)	RUBBOL WF 3310-03-XX or RUBBOL WF 3310-06-25 (120µm)
RUBBOL WP 198 (150µm)	RUBBOL WF 3310-03-XX or RUBBOL WF 3310-06-25 (150µm)	RUBBOL WF 3310-03-XX or RUBBOL WF 3310-06-25 (120µm)
RUBBOL WP 1860-03 or RUBBOL WP 1862-03 (100 g/m2)	RUBBOL WP 1860-03 or RUBBOL WP 1862-03 (100 g/m2)	RUBBOL WF 3310-06-25
	RUBBOL WF 3310-03-XX or RUBBOL WF 3310-06-25 (150µm)	RUBBOL WF 3310-03-XX or RUBBOL WF 3310-06-25 (120µm)
	RUBBOL WF 3310-03-XX or RUBBOL WF 3310-06-25 (150µm)	RUBBOL WF 3310-03-XX or RUBBOL WF 3310-06-25 (120µm)

WINDOWS AND DOORS SYSTEMS

VIEW OUR LATEST SYSTEM INFORMATION
For the most up-to-date information visit:
sikkens-wood-coatings.com



TRANSLUCENT & OPAQUE SYSTEMS
FORMULATED FOR WINDOWS AND DOORS

	Substrate	Primer	
		Dipping / Flowcoating	Spraying
Translucent Systems	Softwood*, Hardwood or Wood-Alu*		
	Softwood*, Hardwood or Wood-Alu*	CETOL WP 566	
	Softwood*, Hardwood or Wood-Alu*	CETOL WP 566	
	Softwood*, Hardwood or Wood-Alu*	CETOL WP 566	
	Modified (Accoya)		
Opaque Systems	Softwood*, Hardwood or Wood-alu		RUBBOL WP 198 or RUBBOL WP 151 (100-125 µm)
	Softwood*, Hardwood or Wood-alu		
	Softwood*, Hardwood or Wood-alu	RUBBOL WP 1900-02	
	Softwood*, Hardwood** or Wood-alu	RUBBOL WP 1900-02	
	Softwood*, Hardwood or HDF		RUBBOL WP 151 (100-125µm)
	Softwood*, Hardwood or HDF		RUBBOL WP 151 (Aqua Primer 256) (100-125µm)
	Modified (Accoya)		RUBBOL WP 151 (150µm)
	Modified (Accoya)		RUBBOL WP 198 (150µm)
	Modified (Accoya)		
	Modified (Accoya)		

	Midcoat		Topcoat
	Dipping / Flowcoating	Spraying	Spraying
		CETOL WF 9810-03-15 / 25 or CETOL WF 945 / 960 / 965 (150 µm)	CETOL WF 9810-03-15 / 25 or CETOL WF 945 / 960 / 965 (150 µm)
		CETOL WF 9810-03-15 / 25 or CETOL WF 945 / 960 / 965 (150 µm)	CETOL WF 9810-03-15 / 25 or CETOL WF 945 / 960 / 965 (150 µm)
	CETOL WM 6100-02	CETOL WF 9810-03-15 / 25 or CETOL WF 945 / 960 / 965 (150 µm)	CETOL WF 9810-03-15 / 25 or CETOL WF 945 / 960 / 965 (150 µm)
		CETOL WM 6100-03 (150 µm)	CETOL WF 9810-03-15 / 25 or CETOL WF 945 / 960 / 965 (150 µm)
		CETOL WF 9810-03-15 / 25 or CETOL WF 945 / 960 / 965 (150 µm)	CETOL WF 9810-03-15 / 25 or CETOL WF 945 / 960 / 965 (150 µm)
			RUBBOL WF 3300-03-20 or RUBBOL WF 3301-03-20 or RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150 µm)
		RUBBOL WM 2980-03 (200 µm)	RUBBOL WF 3300-03-20 or RUBBOL WF 3301-03-20 or RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150 µm)
		RUBBOL WM 2980-03 (150µm)	RUBBOL WF 3300-03-20 or RUBBOL WF 3301-03-20 or RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150 µm)
		RUBBOL WF 3300-03-20 or RUBBOL WF 3301-03-20 or RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150µm)	RUBBOL WF 3300-03-20 or RUBBOL WF 3301-03-20 or RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150µm)
		RUBBOL WP 151 (100-125µm)	RUBBOL WF 3300-03-20 or RUBBOL WF 3301-03-20 or RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150 µm)
		RUBBOL WF 3300-03-20 or RUBBOL WF 3300-03-20 or RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150 µm)	RUBBOL WF 3300-03-20 or RUBBOL WF 3300-03-20 or RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150 µm)
			RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150µm)
			RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150µm)
		RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150µm)	RUBBOL WF 3310-03-XX or RUBBOL WF 3311-03-XX (150µm)

*Must use BPR product as 1st layer (CETOL WP 567)
** This system can not be used in conjunction with tannin-rich wood species

OUR COMMITMENT -YOUR CONFIDENCE

GLOBAL LEADERSHIP

Being part of the AkzoNobel family gives us easy access to industry-leading research and development operations, cutting-edge technologies and an extensive support network of specialists and experts.

IT ALL ADDS UP

When it comes to sustainability, every action counts. From better materials, to long-lasting coating solutions, and smart adjustments along the value chain. Sikkens Wood Coatings help you seize the opportunities to reduce waste, save energy and reduce your carbon footprint.

It's how we support you on the road toward a more sustainable future, every step of the way.

Join the sustainable journey.

sikkens
WOOD COATINGS

AkzoNobel

About AkzoNobel

Since 1792, we've been supplying the innovative paints and coatings that help to color people's lives and protect what matters most. 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 use our expertise to sustain and enhance the fabric of everyday life. Because we believe every surface is an opportunity. It's what you'd expect from a pioneering and long-established paints company that's dedicated to providing sustainable solutions and preserving the best of what we have today – while creating an even better tomorrow. Let's paint the future together.

For more information please visit www.akzonobel.com.
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