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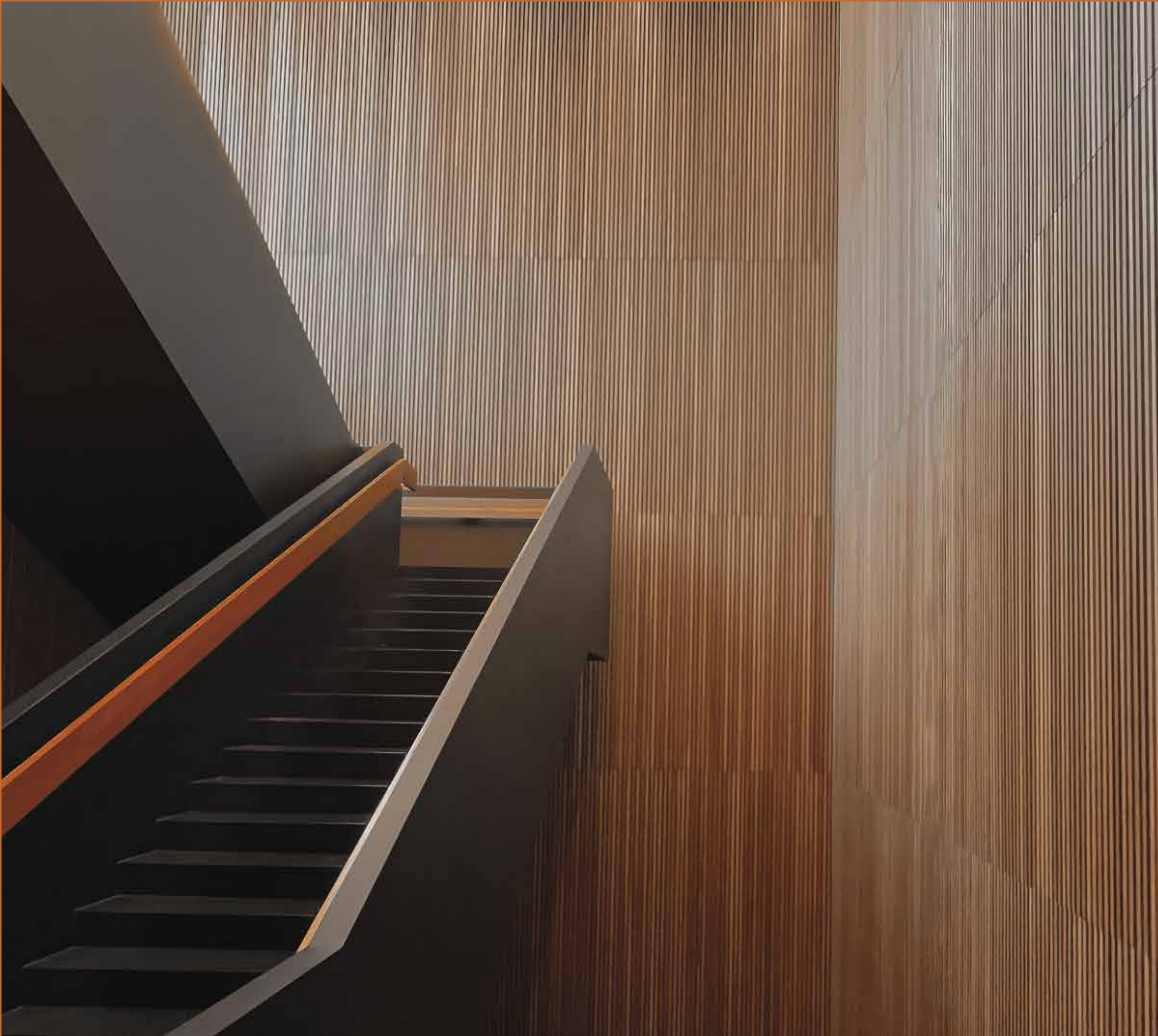
WOOD COATINGS



INTERIOR

CATALOGUE 2026

AkzoNobel



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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 for distributors 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 interior wood coatings portfolio
- Demanding testing schemes
- Accredited range with certificates



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

sikkens
WOOD COATINGS

AkzoNobel



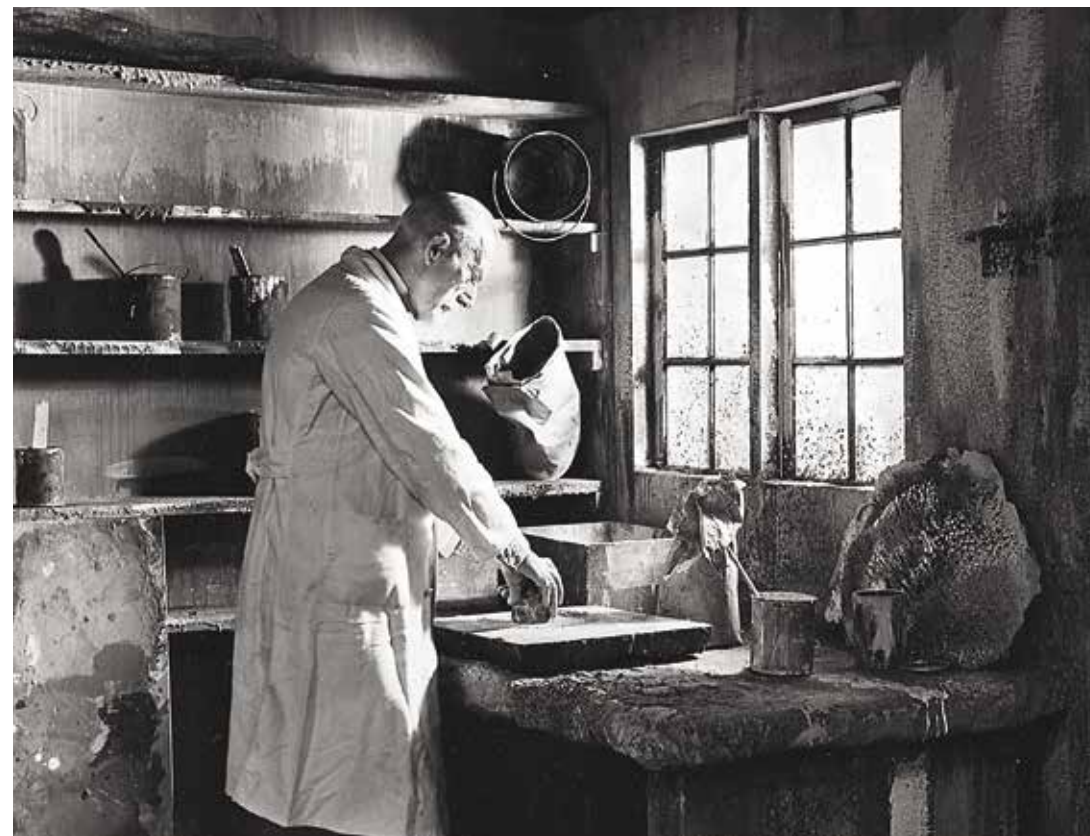
04. AKZONOBEL

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.

EXTERIOR

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

INTERIOR

For our new range of interior wood coatings solutions, we use blue. 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 TECHNOLOGY

SOLVENTBORNE TECHNOLOGY

ACID CURING

NITRO

POLYESTER

PU ALKYD

PU ACRYLIC

OTHER

CATEGORIES

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

TOPCOATS

PRIMERS

HARDENERS

SEALERS

ADDITIVES

THINNERS

OILS & WAXES

CARE

STAINS

06. TECHNOLOGIES

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.

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 recognised for their exceptional standards of chemical resistance, 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 2K (pack) systems, our waterborne coatings are often used with a polyurethane hardener. However, for our more innovative waterborne coatings, a hardener is not required.

**View our waterborne
range on page 29**

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

TECHNOLOGIES FOR EVERY SOLUTION

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

Solventborne coatings feature diverse technologies to support different needs: acid curing, nitro, polyester, PU alkyd and PU acrylic.

Key advantages

■ Easy to apply

■ Fast drying

■ Strong surface quality

■ High chemical resistance

■ Great durability

View our solventborne range on page 41

EXPLORE OUR RANGE OF SOLVENTBORNE TECHNOLOGIES

ACID CURING

PG. 43

Acid curing coatings (SH), or cold-curing coatings, mainly comprise a combination of alkyd and amino resins that are dissolved in organic solvents. These coatings have been heavily adopted by the furniture industry due to strong surface quality, high chemical resistance, fast drying and long pot life (up to five days). Our teams have recently created formaldehyde-free versions which have become popular in other applications.

NITRO

PG. 46

Nitro-cellulose coatings (NC) are fast-drying 1K coatings. NC coatings are partially resistant to fading and have a lower resistance to chemicals, so are often used for renovating furniture or coating replicas where an ‘antique’ look is required.

POLYESTER

PG. 47

Polyester coatings (PE/UPE) have a high solids content of over 90%. They’re ideal for closed-pore coating systems, where a very thick surface can be achieved in just a few steps. The cured surfaces are resistant to scratches and abrasions, as well as a variety of solvents. PE/UPE coatings have a pot life of 30–60 minutes, depending on the coatings. They need to be applied in a temperature-controlled environment of between 20°C and 25°C and must not be processed in the same spraying booth as NC coatings due to the fire risk.

PU ALKYD

PG. 50

Alkyd-based polyurethane coatings (PU) are chemically curing, solvent-based coatings in which two raw material groups (hardeners and binders) react with one another. PU alkyd coatings are characterised by a high solid content and great durability.

PU ACRYLIC

PG. 63

Acrylic-based polyurethane coatings (PU) are chemically curing, solvent-based coatings in which hardeners and binders react with one another. When completely cured, PU acrylic coatings form insoluble, extremely durable PVC-safe coating films. They’re highly resistant to chemicals, provide very good surface hardness and are suitable for all types of wood.

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, stains 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. For any special projects please refer to your local representative.

For information on recommended systems please see page 103

TOPCOATS

Our comprehensive range of topcoats covers an almost endless variety of colours and a wide range of properties, from scratch or chemical resistance to hiding power. Available in a spectrum of gloss levels from dead matt to high gloss, the vibrant range provides limitless possibilities for covering and decorating wood and wooden composites. Our broad range of effects also offers imaginative design possibilities for creative surfaces across many uses. They can be used in both vertical and horizontal spray systems via airmix or airless options.

PRIMERS

Primers provide adhesion to the substrate, topcoat or sealer, extending the overall life of the paint. They're the foundation to the perfect finish. Our primers are specifically developed to provide capabilities such as strong filling and hiding, closing pores and lightfast edge sealing. By controlling the absorption of the paint to the surface, they enable a more durable finish and help reduce the number of coats required for great coverage and an even, beautiful colour.

HARDENERS

While some of our innovative waterborne coating systems can be processed without hardeners, they are essential for our 2K and 3K products. They react with the binders in the coatings to develop a durable surface. Our hardeners should be used with the corresponding coatings to obtain the best results. You can find the corresponding product information in the technical data sheet.

ADDITIVES

Additives are complementary products developed for specific applications and procedures, such as modifying the gloss level, accelerating or delaying drying and curing, and changing the properties of the surface. When added to our recommended product, additives provide specific paint properties such as increasing wet film thickness, reducing gloss level, protecting light wood against yellowing and creating a rougher surface.

OILS & WAXES

Oils and waxes 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. Waxes, on the other hand, offer less water resistance but sit on the surface of the wood to create a fulfilling, tactile feel. Both oils and waxes are vapour-permeable and contribute to a healthy and sustainable living environment through the absorption and release of air humidity. As well as being natural products, our oils and waxes are free of cobalt and allergenic terpenes.

STAINS

Our diverse selection of wood stains offers total creative freedom and exciting design choices. They accentuate the beauty of natural wood by making it darker, lighter, brighter, and more expressive. Our range of stains can deliver the best results even with the most challenging designs. Stains work by imparting soluble colouring or pigments that penetrate the wood fibres or settle on the wood itself. Chemical additives in the stain formulation react with the components of the wood, changing the overall appearance. Our stains are available in both waterborne and solventborne technologies and are compatible with all of our topcoats.

SEALERS

Sealers are specialised products used to seal an absorbent substrate before applying the topcoat, preventing it from sinking into the substrate. Usually transparent, sealers can also close pores on wooden substrates ensuring a smooth finish.

THINNERS

Thinners are used to optimise the processing viscosity of products for the relevant application. Our thinners should be used with the corresponding coatings to obtain the best results. You can find the corresponding product information in the technical data sheet.

CARE

Every surface needs specific care. A deep, matt surface, for example, should be treated differently to a high gloss finish, while the best care for a natural surface is unique to that material. We offer a complete range of cleaning and care supplies, and refreshers, with products to suit every surface.



KITCHENS

Kitchens are the centre, the hub, even the heartbeat, in the everyday home. Colour combinations and design, quality and practicality, are important criteria when our customers imagine and consider their dream space. From the classical, timeless beauty of consistency and elegance, to fusions of modern concepts and fresh functional design, our reliable products for kitchen furnishings and cabinetry combine proven, robust performance with on-trend colour palettes to offer imaginative design opportunities and quality that customers can be proud of.



08. AREAS OF USE

CREATIVITY COMES FROM WITHIN

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 interior spaces, from homes to commercial spaces and municipal areas, 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 interior systems enables our partners and their customers to have reliability and choice, value and quality, and the freedom to enjoy endless design possibilities.



BATHROOMS

No longer just a functional space, bathrooms offer the opportunity to explore creative possibilities and holistic experiences. Our fit-for-purpose systems are suitable for wooden bathroom furniture and fuse waterproof technology with a multitude of design choices to offer artistic licence.

FURNITURE

Selecting the right colour and finish for furniture can transform the mood of any interior space, creating a lasting impression on everyone who enters. From residential to hospitality, municipal to commercial spaces, our hard-working systems are available in opaque and translucent finishes, in solventborne and waterborne technologies, to offer beautiful, enduring results.

FLOORS

Wooden flooring offers a natural feel and quality like no other. Our selection of systems for wooden floor treatments includes all product types, colours and performance levels – natural beauty and character are preserved and accentuated, and long-lasting, hard-wearing performance is guaranteed. Achieving the perfect floor requires dedicated preparation to the subfloor, while the right cleaning and care will ensure the floor looks great for years to come.



INTERIOR DOORS

Selecting the right treatment and colour for doors can help create a complete, coherent, well-designed space. Our range for interior doors includes solventborne and waterborne, transparent and opaque systems, all available in various gloss levels. Our paint systems are suitable for a range of applications and meet the highest quality requirements, as well as being certified for low flammability, low emission processing, and resistance to temperature changes and scratches.



INTERIOR FINISHING

It's becoming increasingly commonplace to incorporate features such as panelling, skirting boards and wooded ceilings to create modern, elevated spaces. Our fresh range of sprayable interior products provides robust options for interior finishing areas that are resilient to temperature change and strong liquids. Stunning, imaginative designs can also therefore deliver unrivalled performance, thanks to our technologies.



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

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

Product description

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

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, for transparent colours we use L and for opaque we use KG.



Product name

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

AQUALIT = **TECHNOLOGY NAME**

COLOR = **COLOUR**
This is added to the name if it is a pigmented product (it is not added if it is a clear product).

T = **PRODUCT CATEGORY**
S – Sealer (IS Insulating Sealer)
T – Topcoat (PT Parquet Topcoat)
P – Primer (IP Insulating Primer)
H – Hardener (HPU, HWA, HAC, HUP)
T – Thinner (TPU, TWA, TAC, TUP)

4450 = **PRODUCT NUMBER**
1XX – Clear Sealer
2XX – Clear Topcoat
3XX – Pigmented Primer
4XX – Pigmented Topcoat
6XX – Hardener
9XX – Thinner

20 = **GLOSS LEVEL AT 60°**

ADDITIONAL INFORMATION
V – Vertical use
H – Horizontal use
E – Special Effect
PT – Parquet
ST – Staircase
M – Medium
S – Slow
F – Fast

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

10. 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.

COATING BASE

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



01



02

PAINT TECHNOLOGY

- 03 Solventborne
- 04 Waterborne
- 05 Based on Natural Ingredients Only



03



04



05

PRODUCT PREPARATION

- 06 Tintable
- 07 Mixing Ratio 2 Component
- 08 Mixing Ratio 3 Component



06



07



08

APPLICATION

- 09 Spray
- 10 Brush
- 11 Roller
- 12 Sponge/Bale of Cloth
- 13 Spatula
- 14 Curtain Coater
- 15 Dipping
- 16 Hot Gun (max. 35°C)
- 17 Hot Gun (max. 80°C)
- 18 Rag
- 19 Rotating Polishing Machine
- 20 Sprayed onto Surface and Removed with Cloth



09



10



11



12



13



14



15



16



17



18



19



20

CERTIFICATES

- 21 DIN 68861 Part 1 Resistance 1B/1C
- 22 DIN 68861 PART 2 Abrasion
- 23 UNI EN 1186 Testing for Articles Intended for use in Contact With Food
- 24 EN 71-3 European Standard for Migration of Heavy Metals/Chemical Elements (E.g., Tests Children's Toys)
- 25 Tox Control: The Seal for Emission-Tested Furniture Coatings
- 26 DIN EN 16165:2021 European Standard for Slip Resistance of Pedestrian Surfaces
- 27 Heavy Flammable According to Marine Equipment Directive Med 2014/90/EU
- 28 DIN 68861 Part 4 Scratch
- 29 DIN 4102 – standard applicable to Germany – Fire behaviour/ low flammability General building inspectorate certificate [ABP – Allgemein bauaufsichtliches Prüfzeugnis]
- 30 DIN 53160-1/2 Saliva and Sweat Fastness



21



22



23



24



25



26



27



28



29



30

For more information on our products certifications see page 103



11. WATERBORNE PRODUCTS

WATERBORNE RANGE

DISCLAIMER

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

NEW FOR 2025
AQUALIT COLOR T4450



TDS

1K Waterborne topcoat

This versatile 1K waterborne opaque topcoat delivers exceptional performance on both vertical and horizontal surfaces. It offers great blocking resistance and chemical resistance, while its excellent self-levelling properties ensure a smooth finish with every application. This makes it ideal for coating edges and difficult-to-reach areas.

- Great blocking resistance
- Great levelling and smoothness
- Good chemical resistance
- Good hiding power

Main Areas of Use	Interior, furniture, building products	
Tintable	Yes	
Application	Spray application Airmix/Airless, Spray application high/low pressure	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
BN00	Matt (10)	18 l
BN00	Semi-matt (20)	18 l
BW01	Matt (10)	18 l
BW01	Semi-matt (20)	18 l

AQUALIT COLOR T450



TDS

1K/2K Waterborne topcoat

Lightfast waterborne 1K or 2K topcoat. Good filling and hiding power, as well as good mechanical and chemical resistance. Use as a 2K product to deliver even stronger performance.

- Good filling and hiding power
- Good mechanical and chemical resistance
- Can be used as a 1K or 2K (2K will improve performance)
- Open and closed pores
- Non-yellowing, lightfast in all conditions

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)	
Tintable	Yes	
Application	Spray application Airmix/Airless, Spray application high/low pressure	
Hardener	HWA6000	Mix Ratio 10% (10:1)
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
BN00	Matt (10)	18.4 kg
BN00	Semi-gloss (30)	4.6 kg / 18.4 kg
BW01	Matt (10)	20 kg
BW01	Semi-gloss (30)	5 kg / 20 kg

NEW FOR 2026
AQUALIT COLOR T4800



TDS

1K Waterborne topcoat

High-performance, versatile, one-component pigmented waterborne topcoat with excellent scratch and chemical resistance. Excellent levelling and hiding power, especially on sharp edges.

- Excellent chemical resistance, especially stain resistance like coffee is excellent (DIN 68861 1B)
- Excellent scratch resistance
- Excellent edge covering
- Excellent levelling, especially on sharp edges
- Low VOC

Main Areas of Use	Interior, furniture, kitchen, cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)	
Tintable	Yes	
Application	Spray application Airmix/Airless, Spray application high/low pressure	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
BN00	Semi-matt (20)	4.6 kg / 18.4 kg
BW01	Semi-matt (20)	4.6 kg / 18.4 kg

sikkens
WOOD COATINGS

NEW FOR 2025

A VERSATILE 1K
WATER-BASED
PIGMENTED
TOPCOAT

AQUALIT COLOR T4450

Fast-drying and versatile option to your daily coatings needs.
Aqualit Color T4450 is a versatile one-pack, waterborne, opaque 1K topcoat with great waterborne performance that is suitable for all types of wood. With a wide colour range through our WB tinting system, this makes it ideal for furniture, cabinets and interior joinery.

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



Applying Possibilities

WATERBORNE

TOPCOAT

NEW FOR 2025
AQUALIT COLOR T4750



TDS

Waterborne 1K Topcoat

High-performance, versatile, one-component pigmented waterborne topcoat. The perfect topcoat for your more sophisticated requirements.

- Good hiding power
- Easy to paint on vertical surfaces
- Optimum edge covering & alignment
- Exceptional chemical resistance, comparable with that of a two two-pack solution
- High stability

Main Areas of Use		Interior, furniture, kitchen, cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)
Application		Spray application Airmix/Airless, Spray application high/low pressure 
Hardener		Mix Ratio
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
BLUE		3 kg
BORDO		3 kg
YELLOW		3 kg
GREEN		3 kg
ORANGE		3 kg
OXIDE YELLOW		3 kg
OXIDE RED		3 kg
RAL9010		3 kg / 25 kg
RAL9016		3 kg / 25 kg
RED		3 kg
BLACK		3 kg / 25 kg
VIOLET		3 kg
WHITE		3 kg / 25 kg

NEW FOR 2025
AQUALIT COLOR T451E



TDS

2K Waterborne topcoat

High-quality 2K-PUR water-based effect coatings for enhanced requirements. Effective finishes in metallic, pearl lustre and gold.

- Good body
- Great stability
- Lightfast colour pigments
- High brilliance

Main Areas of Use		Interior, furniture, kitchen, cabinets, especially in bathrooms
Application		Spray application Airmix/Airless, Spray application high/low pressure 
Hardener		HWA6000 Mix Ratio 5% (20:1)
Colour Shade	Gloss Level @ 60°	Packsize
GOLD		3 kg
METALLIC		3 kg
PEARL		3 kg

AQUALIT PT230



TDS

1K Waterborne parquet topcoat

A very quick drying 1K waterborne parquet topcoat with good abrasion and mechanical resistance.

- Good transparency
- Good abrasion and mechanical resistance
- Easy to apply and to sand
- Very quick drying
- Lightfast

Main Areas of Use		Interior, Flooring (wooden parquet and cork), especially for private households
Application		Brush, Roller 
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Clear	Semi-matt (20)	5 l

AQUALIT PT240



TDS

2K Waterborne parquet topcoat

Fast-drying 2K waterborne topcoat for flooring. Application by brush, roller or spray.

- Good transparency
- Extreme abrasion resistance
- Very quick drying (but short pot life)
- Non-yellowing, lightfast in all conditions
- Can be applied by roller and brush

Main Areas of Use		Interior, Flooring (wooden parquet and cork), especially for public buildings
Application		Brush, Roller, Spray application high/low pressure 
Hardener		HWA6001 Mix Ratio 10% (10:1)
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Clear	Deep matt (05)	20 l
Clear	Semi-gloss (30)	20 l

AQUALIT PT260



TDS

2K Waterborne parquet topcoat

Lightfast 2K waterborne parquet topcoat with extreme abrasion resistance.

- Good transparency
- Extreme abrasion resistance
- Very good mechanical and chemical resistance
- Easy to apply and to sand
- Quick drying

Main Areas of Use		Interior, Flooring (wooden parquet and cork), especially for private households
Application		Brush, Roller 
Hardener		HWA6000 Mix Ratio 5% (20:1)
Colour Shade	Gloss Level @ 60°	Packsize
Clear	Semi-matt (20)	5 l

AQUALIT ST260



TDS

1K/2K Waterborne stairs topcoat

A lightfast versatile 1K or 2K waterborne stairs topcoat with good mechanical and chemical resistance. Used as a 1K or 2K. (2K will improve performance).

- Good transparency and filling power
- Good mechanical and chemical resistance (especially against cream and grease)
- Can be used as a 1K or 2K (2K will improve performance)
- Creak-free as 1K already
- Easy to sand

Main Areas of Use		Interior, Furniture, Cabinets, especially on stairs
Application		Brush, Roller, Spray application Airmix/Airless, Spray application high/low pressure 
Hardener		HWA6000 Mix Ratio 5% (20:1)
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Clear	Matt (10)	5 l
Clear	Semi-matt (20)	5 l

AQUALIT T230



TDS

1K Waterborne topcoat

Low VOC waterborne 1K topcoat with great blocking resistance and good chemical resistance, as well as great levelling and smoothing properties.

- Great blocking resistance
- Great levelling and smoothness
- Good chemical resistance
- Low VOC

Main Areas of Use		Interior, Furniture, Building products
Application		Spray application Airmix/Airless, Spray application high/low pressure 
Colour Shade	Gloss Level @ 60°	Packsize
Clear	Matt (10)	20 l
Clear	Semi-matt (25)	20 l
Clear	High-gloss (90)	20 l

sikkens

WOOD COATINGS

REFOMULATED IN AUGUST 2025
NOW WITH LESS THAN 5% VOC

EXCELLENT WATERBORNE CLEAR TOPCOAT

AQUALIT T2700

A fast drying Waterborne 1k self-sealing clear topcoat with excellent clarity. With less than 5% VOC, the new formulation now complies with key certification requirements. These include the Nordic Swan Ecolabel and LEED's Low-Emitting Materials credit, both of which require low-VOC content. Additionally, the new formulation is designed to comply with the EN 71-3 Toy Safety Standard, ensuring it is free of harmful elements, making it safe for use on children's toys and furniture

For more information please visit
[sikkens-wood-coatings.com](https://www.sikkens-wood-coatings.com)



Applying Possibilities

WATERBORNE

TOPCOAT

AkzoNobel

AQUALIT T260



TDS

1K/2K Waterborne topcoat

Easy-to-use waterborne 1K or 2K topcoat with good filling power and mechanical or chemical resistance. Use as a 2K product to deliver even stronger performance. Can be used as a finish on AqualitColor T450.

- Good filling power
- Good mechanical and chemical resistance
- Can be used as a 1K or 2K (2K will improve performance)
- Open and closed pores
- Non-yellowing, lightfast in all conditions
- Good filling power, good mechanical and chemical resistance, can be used as a 1 or 2 pack (2 pack will improve performance), open and closed pores, lightfast

Main Areas of Use	Interior, furniture, kitchen, cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HWA6000	Mix Ratio	10% (10:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Deep matt (05)	5 l / 20 l	
Clear	Matt (10)	5 l / 20 l	
Clear	Semi-matt (20)	20 l	
Clear	Semi-gloss (40)	20 l	

AQUALIT T265



TDS

Waterborne 1K Topcoat, Clear

Clear, matt waterborne 1K self-sealing topcoat.

- Good scratch resistance
- Good abrasion resistance

Main Areas of Use	Interior, furniture, cabinets		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Deep matt (05)	20 l	

AQUALIT T2700



TDS

1K Waterborne Topcoat, clear

A fast drying Waterborne 1K self-sealing clear topcoat with excellent clarity. Very good antisagging properties, suitable for both horizontal and vertical application. Good hardness and easy to sand. Very good scratch resistance and good pore filling properties making this great choice for general furniture. Ideal to be used over dark shades due to the excellent transparency.

- Very good scratch resistance
- Very good stacking properties
- Easy to use and apply (Suitable for vertical and horizontal application)
- Open and closed pores
- Good mechanical and chemical resistance

Formulation updated in 2025, for stock produced from September 2025 will be below 5% VOC.

Main Areas of Use	Interior, Furniture, Cabinet		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Deep matt (05)	20 l	
Clear	Matt (10)	20 l	
Clear	Semi-matt (20)	20 l	
Clear	Semi-gloss (30)	20 l	

AQUALIT T280



2K Waterborne topcoat

Lightfast 2K waterborne topcoat with high filling power and very good mechanical and chemical resistance.

- High filling power
- Very good mechanical and chemical resistance
- Open and closed pores
- Non-yellowing, lightfast in all conditions
- Can be applied by roller and brush



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)		
Application	Brush, Roller, Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HWA6000	Mix Ratio	20% (5:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Matt (10)	20 l	
Clear	Semi-matt (20)	20 l	
Clear	Semi-gloss (40)	20 l	

AQUALIT COLOR IP360



1K/2K Waterborne insulating primer

High filling waterborne white primer that can be used as a 1K or 2K. When used as a 2K, the product can be used in wet rooms due to its excellent insulating properties. In addition, when used as a 2K it can be finished with solventborne products in the Quantum and Solido range.

- High filling power, especially on MDF edges
- Can be used as a 1K or 2K (2K will bring excellent insulating properties against wood components that will allow it to be used in wet rooms)
- When used as a 2K: adhesion promoter for many plastics and metals
- Lightfast



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HWA6000	Mix Ratio	10% (10:1)
Colour Shade	Gloss Level @ 60°	Packsize	
White		5 kg / 20 kg	

NEW FOR 2025
AQUALIT STRUCTURE PRIMER



1K Waterborne primer, white

Highly viscous, thixotropic one-pack filler for the creation of structured surfaces

- Simple creation of structured 3D effects
- Easily applicable and shapeable



TDS

Main Areas of Use		
Application	Spray application Airmix/Airless, Spray application high/low pressure	
Colour Shade	Gloss Level @ 60°	Packsize
White		6 kg

AQUALIT COLOR P382



1K Waterborne primer

A 2% co-solvent 1K waterborne white primer with good filling power that ensures less swelling of MDF. Can occasionally be used as a primer for solventborne products in the Quantum and Solido range, when a lower mechanical resistance is acceptable.

- Good filling power, especially on MDF edges
- Only 2% co-solvent
- Less swelling of MDF
- Can occasionally be used as a primer for solventborne products of the Quantum and Solido range when a lower mechanical resistance is acceptable
- High sagging resistance



TDS

Main Areas of Use	Interior, Furniture, Cabinets	
Application	Spray application Airmix/Airless, Spray application high/low pressure	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
White		20 kg

AQUALIT COLOR P341



1K Waterborne primer

1K waterborne primer base neutral (BN00) used to produce a customised coloured primer to give better hiding power.

- Customisable colour
- Easy to sand
- Good filling power
- Horizontal application



TDS

Main Areas of Use	Interior, Furniture, Cabinets		
Tintable	Yes		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Colour Shade	Gloss Level @ 60°	Packsize	
BN00		18 l	

AQUALIT IS180



2K Waterborne insulating sealer

Transparent waterborne 2K sealer to stabilise the substrate in harsh environments. Insulates wood rich in resin and ingredients (such as exotic wood) and MDF.

- Very good transparency
- High filling power
- Excellent insulating properties against wood components that will allow it to be used in wet rooms
- Excellent sanding properties
- Lightfast



TDS

Main Areas of Use	Interior, Furniture, Cabinets, especially in bathrooms		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HWA6000	Mix Ratio	20% (5:1)
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		5 l	

AQUALIT S130



1K/2K Waterborne sealer

Waterborne clear sealer that can be used as a 1K or 2K for improved performance, with very good transparency.

- Very good transparency
- Good antisagging properties
- Can be used as a 1K or 2K (2K will improve performance)
- Specialised for vertical use
- Lightfast



TDS

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HWA6001	Mix Ratio	10% (10:1)
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		5 l / 20 l	



AQUALIT S150



1K Waterborne sealer

Easy-to-sand waterborne 1K sealer with good transparency and filling power. Requires only one coat on application.

- Good transparency
- Good filling power
- Easy to sand
- One layer product



TDS

Main Areas of Use	Interior, Furniture, Cabinets, Building products		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	



AQUALIT PS130



Waterborne 1K Sealer, Clear

One-pack parquet sealer for roller and putty knife application for Aqualit parquet varnishes.

- Reduces side bonding
- Minimizes the discolouration of wood
- Easily to be applied (roller, putty knife)
- Quick drying
- Good sanding properties



TDS

Main Areas of Use			
Application	Brush, Roller, Spatula		
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		5 l	



HWA6000



Waterborne hardener

Hardener for Aqualit products.

Colour Shade	Gloss Level @ 60°	Packsize
		0,5 l / 2 l

HWA6001



Waterborne hardener

Hardener for Aqualit products.

Colour Shade	Gloss Level @ 60°	Packsize
		2 l



12. SOLVENTBORNE PRODUCTS

SOLVENTBORNE RANGE





ACID CURING

DURACID COLOR T460



2K Solventborne topcoat
Formaldehyde-free 2K solventborne topcoat with a long pot life (approx. 5 days or 120 hours at 20°C).

- Aromatic < 1%
- Formaldehyde-free
- Moderate yellowing



TDS

Main Areas of Use		Interior, Furniture, Cabinets, Building products	
Tintable		Yes	
Application		Curtain coater, Spray application Airmix/Airless, Spray application high/low pressure	
Hardener		HAC6404	Mix Ratio 10% (10:1)
Thinner		TAC9400-M	
Colour Shade		Gloss Level @ 60°	Packsize
BN00		Semi-gloss (30)	4.05 l
BW01		Semi-gloss (30)	4.5 l

DURACID T260



2K Solventborne topcoat
Quick drying 2K solventborne topcoat with a formaldehyde-free formula.

- Quick drying
- Aromatic < 1%
- Formaldehyde-free
- Moderate yellowing



TDS

Main Areas of Use		Interior, Furniture, Cabinets, Building products	
Application		Curtain coater, Spray application high/low pressure	
Hardener		HAC6404	Mix Ratio 5% (20:1)
Thinner		TAC9400-M	
Certification			
Colour Shade		Gloss Level @ 60°	Packsize
Clear		Deep matt (05)	20 l
Clear		Matt (10)	20 l
Clear		Semi-matt (25)	20 l
Clear		High-gloss (90)	20 l

sikken
WOOD COATINGS

STAY AHEAD,
GO BEYOND!

2K ACID CURING SYSTEM,
WITH FORMALDEHYDE-FREE
FORMULATIONS

Introducing the Beyond range, a next-gen formaldehyde-free acid-curing system designed for seamless integration and zero disruption. The Beyond range delivers exceptional durability, fast drying times, and a flawless finish without harmful emissions. Formulations free from formaldehyde and isocyanates, and fully compliant with 2026 EU REACH regulations, it's a safer, sustainable solution that fits seamlessly into your existing processes. Helping you meet tomorrow's standards today, without compromising on performance.

Discover how you can go beyond:
[sikken-wood-coatings.com](https://www.sikken-wood-coatings.com)



Applying Possibilities

DURACID COLOR P360



2K Solventborne primer
Fast-drying formaldehyde-free 2K solventborne primer with good filling power.

- Quick drying
- Good filling power
- Formaldehyde-free



TDS

Main Areas of Use		Interior, Furniture, Cabinets, Building products	
Application		Curtain coater, Spray application Airmix/Airless, Spray application high/low pressure	
Hardener	HAC6404	Mix Ratio	10% (10:1)
Thinner	TAC9400-M		
Colour Shade	Gloss Level @ 60°		Packsize
White			20 kg

DURACID COLOR P380



2K Solventborne primer
Fast-drying formaldehyde-free 2K solventborne primer with excellent filling power

- Quick drying
- Excellent filling power
- Formaldehyde-free



TDS

Main Areas of Use		Interior, Furniture, Cabinets, Building products	
Application		Curtain coater, Spray application Airmix/Airless, Spray application high/low pressure	
Hardener	HAC6404	Mix Ratio	10% (10:1)
Thinner	TAC9400-M		
Colour Shade	Gloss Level @ 60°		Packsize
White			20 kg



NITRO

HAC6404



Acid curing hardener
Hardener for Duracid products.

Colour Shade	Gloss Level @ 60°	Packsize
		2 l

EASYFIT T230



1K Solventborne topcoat
Solventborne 1K topcoat ideal for renovating old pieces of furniture.

- Good filling power
- Closed pores
- Moderate yellowing



TDS

Main Areas of Use		Interior, Furniture, Cabinets	
Application		Curtain coater, Spray application high/low pressure	
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Semi-matt (15)	20 l	
Clear	Semi-gloss (35)	20 l	

TAC9400-M



Acid curing thinner
Thinner for Duracid products.

Colour Shade	Gloss Level @ 60°	Packsize
		5 l

TNC9101-M



Nitro cellulose thinner
Thinner for Easyfit products.

Colour Shade	Gloss Level @ 60°	Packsize
		5 l / 20 l



POLYESTER

Topcoats

POLYDUR T250



3K Solventborne topcoat
High-gloss solventborne 3K topcoat for closed-pore coating systems.

- Scratch and abrasion resistant
- Resistant to a variety of solvents
- Closed pores



TDS

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HUP6500	Mix Ratio	2% (50:1)
Thinner	TUP9500-F		
Activator	AUP6571	Mix Ratio	2%
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	High-gloss (90)	20 l	

Primers

POLYDUR COLOR P380



TDS

3K Solventborne primer
High solids solventborne 3K polyester primer with very good hiding power. Suitable for use with high-gloss PU topcoats often used on general interior and kitchen furniture.

- Extreme filling power
- No shrinking (ideal as a base coat for high gloss)
- Closed pores
- Moderate yellowing

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application high/low pressure		
Hardener	HUP6500	Mix Ratio	2% (50:1)
Thinner	TUP9500-F		
Activator	AUP6571	Mix Ratio	2%
Colour Shade	Gloss Level @ 60°	Packsize	
White		20 kg	

POLYDUR COLOR P390



TDS

3K Solventborne primer
Styrene-free solventborne 3K polyester primer with good hiding power for priming common woods and wood-based materials. Suitable for use with high-gloss PU topcoats often used on general interior and kitchen furniture.

- Styrene-free
- Extreme filling power
- No shrinking (ideal as a base coat for high gloss)
- Closed pores
- Moderate yellowing

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application high/low pressure		
Hardener	HUP6510	Mix Ratio	2% (50:1)
Thinner	TUP9500-F		
Activator	AUP6571	Mix Ratio	2%
Colour Shade	Gloss Level @ 60°	Packsize	
White		20 kg	

POLYDUR S160



TDS

3K Solventborne sealer
High solids solventborne 3K polyester sealer with extreme filling power and no shrinking, making it ideal as a base coat for high gloss.

- Extreme filling power
- No shrinking
- Closed pores
- Moderate yellowing

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application high/low pressure		
Hardener	HUP6500	Mix Ratio	2% (50:1)
Thinner	TUP9500-F		
Activator	AUP6571	Mix Ratio	2%
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

Sealers

HUP6500	Colour Shade	Gloss Level @ 60°	Packsize
			1 l



Polyester hardener
Hardener for Polydur products.

HUP6510	Colour Shade	Gloss Level @ 60°	Packsize
			1 l



Polyester hardener
Hardener for Polydur products.

TUP9500-F	Colour Shade	Gloss Level @ 60°	Packsize
			5 l



Polyester thinner, fast
Fast thinner for Polydur products.

AUP6571	Colour Shade	Gloss Level @ 60°	Packsize
			1 l



Solventborne activator
Polydur activator.



PU ALKYD

SOLIDO COLOR T430H



TDS

2K Solventborne topcoat
Solventborne 2K topcoat. Especially developed for horizontal use, with good filling power.

- Good filling power
- Closed pores
- Specialised for horizontal use
- Moderate yellowing

Main Areas of Use		Interior, Furniture, Cabinets	
Application		Curtain coater, Spray application high/low pressure  	
Hardener		HPU6205	Mix Ratio 50% (2:1)
Thinner		TPU9302-M, TPU9303-S	
Colour Shade		Gloss Level @ 60°	Packsize
White		Semi-matt (15)	20 kg
White		Semi-matt (25)	5 kg / 20 kg
White		Semi-gloss (35)	20 kg

SOLIDO COLOR T440



TDS

2K Solventborne topcoat
High-gloss solventborne 2K topcoat, with excellent levelling properties. Easy to use and fast drying. Two basepaints in combination with Tintflex tinting can deliver practically all colours.

- Good scratch resistance and surface smoothness
- Excellent levelling
- Closed pores
- Moderate yellowing

Main Areas of Use		Interior, Furniture, Kitchen, Cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)	
Tintable		Yes	
Application		Curtain coater, Spray application high/low pressure  	
Hardener		HPU6214	Mix Ratio 100% (1:1)
Thinner		TPU9302-M, TPU9303-S	
Certification			
Colour Shade		Gloss Level @ 60°	Packsize
BN00		High-gloss (90)	18.4 kg
BW01		High-gloss (90)	20 kg

SOLIDO COLOR T441



2K Solventborne topcoat

High-gloss solventborne 2K topcoat, with excellent levelling properties.

- Good scratch resistance and surface smoothness
- Excellent levelling
- Closed pores
- Moderate yellowing



TDS

Main Areas of Use		Interior, Furniture, Kitchen, Cabinets, especially in bathrooms	
Application		Curtain coater, Spray application high/low pressure	
Hardener	HPU6214	Mix Ratio	100% (1:1)
Thinner		TPU9300-F, TPU9301-S	
Colour Shade		Gloss Level @ 60°	Packsize
White		High-gloss (90)	20 kg
Black		High-gloss (90)	20 kg



SOLIDO COLOR T470



2K Solventborne topcoat

Solventborne 2K topcoat with a high viscosity, ideal for horizontal and vertical application. Easy to use, fast drying and good flow properties. Two basepaints in combination with Tintflex tinting can deliver practically all colors.

- Good coverage
- Very high filling, can optionally be used as self-sealer
- Optimised for vertical application
- Good flow
- Negligible yellowing



TDS

Main Areas of Use		Almost all interior wooden furniture	
Tintable		Yes	
Application		Spray application Airmix/Airless, Spray application high/low pressure	
Hardener	HPU6205	Mix Ratio	50% (2:1)
Thinner		TPU9302-M, TPU9303-S	
Certification			
Colour Shade		Gloss Level @ 60°	Packsize
BN00		Matt (10)	4.6 kg / 18.4 kg
BN00		Semi-matt (20)	4.6 kg / 18.4 kg
BN00		Semi-gloss (30)	4.6 kg / 18.4 kg
BW01		Matt (10)	5 kg / 20 kg
BW01		Semi-matt (20)	5 kg / 20 kg
BW01		Semi-gloss (30)	5 kg / 20 kg



SOLIDO COLOR T450V



2K Solventborne topcoat

Solventborne 2K topcoat with high filling and hiding power and excellent levelling properties. Good scratch resistance and surface smoothing properties.

- High filling and hiding power
- Good scratch resistance and surface smoothness
- Excellent levelling
- Closed pores
- Moderate yellowing



TDS

Main Areas of Use		Interior, Furniture, Cabinets	
Application		Spray application high/low pressure	
Hardener	HPU6205	Mix Ratio	50% (2:1)
Thinner		TPU9302-M, TPU9303-S	
Colour Shade		Gloss Level @ 60°	Packsize
White		Semi-matt (15)	20 kg
White		Semi-matt (25)	20 kg



SOLIDO T220H



2K Solventborne topcoat

Fast-drying solventborne 2K topcoat with good scratch resistance and surface smoothness. Especially developed for horizontal use.

- Good scratch resistance and surface smoothness
- Very quick drying
- Specialised for horizontal use
- Moderate yellowing



TDS

Main Areas of Use		Interior, Furniture, Cabinets	
Application		Spray application high/low pressure	
Hardener	HPU6202	Mix Ratio	50% (2:1)
Hardener	HPU6204	Mix Ratio	50% (2:1)
Thinner		TPU9302-M, TPU9303-S	
Colour Shade		Gloss Level @ 60°	Packsize
Clear		Matt (10)	20 l
Clear		Semi-matt (20)	20 l
Clear		Semi-gloss (30)	20 l
Clear		Semi-gloss (50)	20 l



SOLIDO COLOR T462E



2K Solventborne effect lacquer

High brilliance ready-mixed solventborne effect lacquer with lightfast pigments. Can be mixed with clear Solido products to get a sparkle effect, or opaque Solido Color to gain a solid metallic colour. It can also be adjusted with Tintflex pigments.

- High brilliance and clarity
- Good hiding power
- Can be mixed with Solido products to make various effects
- Lightfast pigments



TDS

Main Areas of Use		Interior, Furniture, Cabinets	
Application		Spray application Airmix/Airless, Spray application high/low pressure	
Hardener	HPU6301	Mix Ratio	10% (10:1)
Colour Shade		Gloss Level @ 60°	Packsize
Bronze			5 kg
Gold			5 kg
Metallic			5 kg



SOLIDO T230



2K Solventborne topcoat

Fast-drying solventborne 2K topcoat with good transparency and resistance to extreme abrasion. This product is suitable for parquet flooring production.

- Good transparency
- Extreme abrasion resistance
- Very quick drying (second layer is possible after 2h without sanding)
- Only for industrial use (not allowed for domestic application)



TDS

Main Areas of Use		Interior, Flooring, Hard top, especially for public buildings	
Application		Spray application high/low pressure	
Hardener	HPU6204	Mix Ratio	50% (2:1)
Thinner		TPU9303-S	
Certification			
Colour Shade		Gloss Level @ 60°	Packsize
Clear		Semi-matt (15)	5 l / 20 l
Clear		Semi-gloss (35)	20 l



SOLIDO T240



- 2K Solventborne topcoat**
- High-gloss, easy-to-polish solventborne 2K topcoat that is ideal for furniture.
- High filling power
 - Easy to polish
 - Closed pores
 - Moderate yellowing



TDS

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application high/low pressure		
Hardener	HPU6207	Mix Ratio	100% (1:1)
Thinner	TPU9202-S, TPU9303-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	High-gloss (90)	20 l	

SOLIDO T240H



- 2K Solventborne topcoat**
- Solventborne 2K topcoat for horizontal application, with high scratch and chemical resistance making it ideal for table tops. Very fast drying and fast stackability.
- High scratch resistance
 - Very quick drying
 - Open and closed pores
 - Specialised for horizontal use
 - Negligible yellowing



TDS

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Curtain coater, Spray application high/low pressure		
Hardener	HPU6205	Mix Ratio	50% (2:1)
Thinner	TPU9302-M, TPU9303-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Deep matt (05)	20 l	
Clear	Semi-matt (25)	20 l	

SOLIDO T240V



- 2K Solventborne topcoat**
- Solventborne 2K topcoat for vertical application, with high filling power. Ideal for chairs and furniture.
- High filling power
 - Good antisagging properties
 - Specialised for vertical use
 - Moderate yellowing



Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application high/low pressure		
Hardener	HPU6205	Mix Ratio	50% (2:1)
Thinner	TPU9302-M, TPU9303-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Matt (10)	20 l	
Clear	Semi-matt (20)	20 l	
Clear	Semi-gloss (30)	20 l	
Clear	Semi-gloss (40)	20 l	
Clear	Semi-gloss (55)	20 l	

SOLIDO AP360



- 2K Solventborne primer**
- Solventborne 2K PU alkyd clear adhesion primer for melamine paper.
- For melamine paper



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms		
Application	Roller, Spray application high/low pressure		
Hardener	HPU6217	Mix Ratio	100% (1:1)
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

SOLIDO COLOR P310



- 2K Solventborne primer**
- Easy-to-use solventborne 2K PU alkyd white universal primer with good hiding power.
- Good hiding power
 - Good sagging resistance



TDS

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application high/low pressure		
Hardener	HPU6210	Mix Ratio	50% (2:1)
Thinner	TPU9201-M		
Colour Shade	Gloss Level @ 60°	Packsize	
White		20 kg	

SOLIDO COLOR P320H



- 2K Solventborne primer**
- Solventborne 2K PU alkyd white primer with very good hiding power, specially formulated for horizontal application, producing a smooth surface.
- High filling power
 - Good edge sealing
 - Closed pores
 - Specialised for horizontal use
 - Flexible primer to provide high impact resistance



TDS

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application high/low pressure		
Hardener	HPU6204	Mix Ratio	50% (2:1)
Thinner	TPU9201-M, TPU9203-F		
Colour Shade	Gloss Level @ 60°	Packsize	
White		5 kg / 20 kg	

SOLIDO COLOR P320V



2K Solventborne primer

PU alkyd white universal primer with very good hiding power and fast drying speed, specially formulated for vertical application.

- High filling and hiding power
- Good antisagging properties (up to 200 g/m²)
- Easy to sand
- Closed pores
- Fast drying time



TDS

Main Areas of Use		Interior, Furniture, Cabinets	
Application		Spray application high/low pressure	
Hardener	HPU6210	Mix Ratio	50% (2:1)
Thinner		TPU9201-M	
Colour Shade		Gloss Level @ 60°	Packsize
White			5 kg / 20 kg



SOLIDO COLOR P340V



2K Solventborne primer

Fast-drying solventborne 2K PU alkyd white flexible universal primer with excellent hiding power, specially formulated for vertical application, producing a smooth surface.

- High filling power
- Good edge sealing
- Closed pores
- Specialised for vertical use
- Moderate yellowing



TDS

Main Areas of Use		Interior, Furniture, Cabinets	
Application		Spray application high/low pressure	
Hardener	HPU6211	Mix Ratio	30% (10:3)
Thinner		TPU9201-M, TPU9203-F	
Colour Shade		Gloss Level @ 60°	Packsize
White			5 kg / 20 kg



SOLIDO COLOR P330H



2K Solventborne primer

High covering solventborne 2K PU alkyd white primer with excellent hiding power, specially formulated for horizontal application, producing a smooth surface.

- Good filling power
- Excellent hiding power
- High flexibility
- Closed pores
- Moderate yellowing



TDS

Main Areas of Use		Interior, Furniture, Cabinets	
Application		Curtain coater, Spray application high/low pressure	
Hardener	HPU6202	Mix Ratio	50% (2:1)
Hardener	HPU6204	Mix Ratio	50% (2:1)
Thinner		TPU9201-M, TPU9203-F	
Colour Shade		Gloss Level @ 60°	Packsize
White			20 kg



SOLIDO COLOR P342



2K Solventborne primer

A solventborne neutral based 2K primer that can be used to produce any coloured primer in the Solido range. When used without pigment, the product is a good sealant for MDF edges.



TDS

Main Areas of Use		Interior, Furniture, Cabinets	
Tintable		Yes	
Application		Spray application high/low pressure	
Hardener	HPU6204	Mix Ratio	50% (2:1)
Thinner		TPU9201-M, TPU9203-F	
Colour Shade		Gloss Level @ 60°	Packsize
BN00			18.4 kg



SOLIDO COLOR P340H



2K Solventborne primer

High elasticity solventborne 2K PU alkyd white flexible primer with excellent hiding power, specially formulated for horizontal application, producing a smooth surface.

- Good filling power
- Very high flexibility (up to very thick layers)
- Closed pores
- Specialised for horizontal use
- Moderate yellowing



TDS

Main Areas of Use		Interior, Furniture, Cabinets	
Application		Spray application high/low pressure	
Hardener	HPU6210	Mix Ratio	30% (10:3)
Thinner		TPU9201-M	
Colour Shade		Gloss Level @ 60°	Packsize
White			5 kg / 20 kg



SOLIDO COLOR P350



2K Solventborne primer

Fast-drying solventborne 2K PU alkyd black flexible universal primer with excellent hiding power, specially formulated for vertical application, producing a smooth surface.

- High filling and hiding power
- Closed pores
- For both horizontal and vertical use
- Flexible primer to provide high impact resistance
- Particularly suited for use under dark topcoats



TDS

Main Areas of Use		Almost all interior wooden furniture. For priming all common woods and wood-based materials	
Application		Spray application high/low pressure	
Hardener	HPU6202	Mix Ratio	50% (2:1)
Thinner		TPU9201-M	
Colour Shade		Gloss Level @ 60°	Packsize
Black			5 kg / 20 kg



NEW FOR 2025
SOLIDO IS130



TDS

2K Solventborne insulating sealer, clear

Deeply penetrating two-pack PUR insulating varnish

- Also for roller and brush application
- Excellent transparency and brilliance
- Insulates wood rich in resin and ingredients (exotic wood) and MDF
- Very good chemical resistance and scratch resistance

Main Areas of Use	Interior, furniture, cabinets		
Application	Spray application 		
Hardener	HPU6214	Mix Ratio	50% (2:1)
Thinner	TPU9300-F / TPU9301-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		5 l	

SOLIDO IS150



TDS

2K Solventborne insulating sealer

Solventborne 2K insulating sealer for use on exotic, tanning-rich wood to prevent bleeding of tanning on the surface.

- Used to avoid discolouration of stains due to the oxidation caused by Polydur sealers

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application low pressure 		
Hardener	HPU6218	Mix Ratio	100% (1:1)
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

SOLIDO S122V



TDS

2K Solventborne sealer

Solventborne 2K sealer with good filling properties, specialised for vertical use.

- PU sealer based on alkyd
- Good filling power
- Moderate yellowing

Main Areas of Use	Almost all interior wooden furniture, for open- and closed-pore applications, The product is optimised for vertical applications		
Application	Spray application high/low pressure 		
Hardener	HPU6204	Mix Ratio	50% (2:1)
Thinner	TPU9302-M, TPU9303-S		
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

SOLIDO S130H



TDS

2K Solventborne sealer

Solventborne PU alkyd 2K sealer especially for horizontal use, with good transparency and only moderate yellowing.

- Good transparency
- Specialised for horizontal use
- Moderate yellowing

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Curtain coater, Spray application high/low pressure  		
Hardener	HPU6202	Mix Ratio	50% (2:1)
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

SOLIDO S130V



TDS

2K Solventborne sealer

Easy-to-sand solventborne PU alkyd 2K sealer especially for vertical use, with very good antisagging properties.

- Less transparency
- Very good antisagging properties
- Easy to sand
- Specialised for vertical use
- Moderate yellowing

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application high/low pressure 		
Hardener	HPU6204	Mix Ratio	50% (2:1)
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

SOLIDO S140H



TDS

2K Solventborne sealer

Solventborne 2K sealer with high filling power, specialised for horizontal use, with moderate yellowing.

- High filling power
- Specialised for horizontal use
- Moderate yellowing

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Curtain coater, Spray application high/low pressure  		
Hardener	HPU6202	Mix Ratio	50% (2:1)
Thinner	TPU9201-M, TPU9203-F		
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		5 l / 20 l	

SOLIDO S150H



TDS

2K Solventborne sealer

A clear 2K solventborne sealer with good transparency, reactivity and sanding properties.

- Good transparency
- Good reactivity
- Good sanding properties

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Curtain coater, Spray application high/low pressure  		
Hardener	HPU6202	Mix Ratio	50% (2:1)
Thinner	TPU9201-M, TPU9203-F		
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

HPU6202



PU Alkyd hardener

Hardener for Solido products.

Colour Shade	Gloss Level @ 60°	Packsize
		2.5 l / 10 l

HPU6203	Colour Shade	Gloss Level @ 60°	Packsize
			10 l



PU Alkyd hardener

Alternative hardener for Solido Color P320V and P320H.

- Better elasticity

HPU6204	Colour Shade	Gloss Level @ 60°	Packsize
			2.5 l / 10 l



PU Alkyd hardener

Hardener for Solido products.

HPU6205	Colour Shade	Gloss Level @ 60°	Packsize
			2.5 l / 10 l



PU Alkyd hardener

Hardener for Solido products.

- Non-yellowing for matt, semi-matt and semi-gloss

HPU6206	Colour Shade	Gloss Level @ 60°	Packsize
			10 l



PU Alkyd hardener

Hardener for Solido products

HPU6207	Colour Shade	Gloss Level @ 60°	Packsize
			10 l



PU Alkyd hardener

Hardener for Solido products.

HPU6208	Colour Shade	Gloss Level @ 60°	Packsize
			10 l



PU Alkyd hardener

Alternative hardener for Solido Color T430H.

- Non-yellowing
- Low solids
- Specifically for matt
- Mixing ratio 50% by weight

HPU6210	Colour Shade	Gloss Level @ 60°	Packsize
			2.5 l / 10 l



PU Alkyd hardener

Hardener for Solido products.

HPU6211	Colour Shade	Gloss Level @ 60°	Packsize
			3 l / 10 l



PU Alkyd hardener

Hardener for Solido products.

HPU6213	Colour Shade	Gloss Level @ 60°	Packsize
			10 l



PU Alkyd hardener

Alternative hardener for Solido opaque topcoats.

- Non-yellowing

HPU6214	Colour Shade	Gloss Level @ 60°	Packsize
			2.5 l / 10 l



PU Alkyd hardener

Hardener for Solido products.

- Non-yellowing for high-gloss

HPU6216	Colour Shade	Gloss Level @ 60°	Packsize
			2.5 l



PU Alkyd hardener

Alternative hardener for Solido T240-90 and Solido Color T440-90.

- For dark colours or clear high-gloss
- Faster drying
- Fast polishing

HPU6217	Colour Shade	Gloss Level @ 60°	Packsize
			2.5 l



PU Alkyd hardener

Hardener for Solido products.

HPU6218	Colour Shade	Gloss Level @ 60°	Packsize
			10 l



PU Alkyd hardener

Hardener for Solido.

- For Solido IS150

HPU6219	Colour Shade	Gloss Level @ 60°	Packsize
			10 l



PU Alkyd hardener

Alternative hardener for Solido opaque high-gloss topcoat.

- Faster drying
- Limited yellowing

TPU9201-M	Colour Shade	Gloss Level @ 60°	Packsize
			5 l / 20 l



Polyurethane thinner

Thinner for Quantum and Solido products.

TPU9203-F	Colour Shade	Gloss Level @ 60°	Packsize
			5 l / 20 l



Polyurethane thinner, fast

Fast thinner for Quantum and Solido products.

TPU9306-R	Colour Shade	Gloss Level @ 60°	Packsize
			20 l



Polyurethane thinner

Thinner for Quantum and Solido products.



PU ACRYLIC

Topcoats

QUANTUM COLOR T430



2K Solventborne topcoat

White solventborne 2K topcoat suitable for open pore furniture, veneers and wood.

- Very good pore marking
- Lightfast
- Sandable
- Can be used as a self-sealer



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6301	Mix Ratio	10% (10:1) or 20% (5:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
White	Matt (10)	20 kg	
White	Semi-matt (20)	20 kg	
White	Semi-gloss (35)	20 kg	

QUANTUM COLOR T460



2K Solventborne topcoat

Lightfast solventborne 2K topcoat with good mechanical and chemical resistance, as well as good hiding and filling power. Two basepaints in combination with Tintflex tinting can deliver practically all colours.

- Good mechanical and chemical resistance
- Good hiding and filling power
- Non-yellowing, lightfast in all conditions



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)		
Tintable	Yes		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	10% (10:1)
Thinner	TPU9300-F, TPU9301-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
BN00	Matt (10)	4.6 kg / 18.4 kg	
BN00	Semi-gloss (30)	4.6 kg / 18.4 kg	
BW01	Matt (10)	5 kg / 20 kg	
BW01	Semi-gloss (30)	5 kg / 20 kg	

NEW FOR 2026
QUANTUM COLOR T4800



TDS

2K Solventborne topcoat

Our best in class 2K opaque topcoat with optimised filling power and extremely high stability which enables easy painting on vertical surfaces. The product has been engineered with the latest direct to substrate which enables good insulation and filling properties on raw MDF which gives you the option to use Quantum Color T4800 as a base and topcoat.

- Excellent surface smoothness
- Outstanding coverage even after one coat
- Ultimate ring and scratch resistance
- Compatible with our Quantum clearcoats for different gloss level finishing options

Main Areas of Use	Interior, furniture, kitchen, cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	10 % (10:1) or 20 % (5:1)
Thinner	TPU9300-F / TPU9301-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
BN00	Semi-matt (20)	4.6kg / 18.4kg	
BW01	Semi-matt (20)	4.6kg / 18.4kg	

Topcoats

NEW FOR 2025
QUANTUM COLOR T4850



TDS

Solventborne 2K Topcoat

Next Generation universally applicable all-round solution. Top quality and versatile pigmented two-pack PUR topcoat, perfect for complex surfaces and highly specified applications

- Outstanding coverage even after a single coat
- Maximum ring and scratch resistance
- Maximum hardness
- Non yellowing
- Good sealing and filling properties on raw MDF (even in damp rooms)

Main Areas of Use	Interior, furniture, kitchen, cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	10 % (10:1) or 20 % (5:1)
Thinner	TPU9300-F / TPU9301-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
BLUE	20	3 kg / 10 kg	
BORDO	20	3 kg / 10 kg	
YELLOW	20	3 kg / 10 kg	
YELLOW ORANGE	20	3 kg / 10 kg	
GREEN	20	3 kg / 10 kg	
OCKER	20	3 kg / 10 kg	
ORANGE	20	3 kg / 10 kg	
OXIDE RED	20	3 kg / 10 kg	
RAL9010	20	3 kg / 10 kg / 25 kg	
RAL9016	20	3 kg / 10 kg / 25 kg	
RED	20	3 kg / 10 kg	
BLACK	20	3 kg / 10 kg / 25 kg	
WHITE	20	3 kg / 10 kg / 25 kg / 200 kg	

QUANTUM COLOR T461E



TDS

2K Solventborne effect lacquer

High brilliance ready-mixed solventborne effect lacquer with lightfast pigments. Can be mixed with clear Quantum products to get a sparkle effect, or opaque Quantum Color to gain a solid metallic colour. It can also be adjusted with Tintflex pigments.

- High brilliance and clarity
- Good hiding power
- Can be mixed with Quantum products to make various effects
- Lightfast pigments

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms (if it is combined with an insulating sealer or primer)		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	5% (20:1)
Thinner	TPU9300-F, TPU9301-S		
Colour Shade	Gloss Level @ 60°	Packsize	
Gold		3 kg	
Metallic		3 kg	
Pearl		3 kg	

QUANTUM T233



TDS

2K Solventborne topcoat

Very quick drying solventborne 2K topcoat that gives a natural appearance on application. Modified with a wax for silk haptic effect.

- Good filling power
- Natural appearance
- Very quick drying
- Non-yellowing, lightfast in all conditions
- Modified with a wax for a silk haptic effect

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Curtain coater, Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6301	Mix Ratio	10% (10:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Deep matt (05)	20 l	
Clear	Semi-matt (20)	20 l	

QUANTUM T234



TDS

2K Solventborne topcoat

Lightfast solventborne 2K topcoat with good mechanical and chemical resistance. This product is suitable for bleached wood.

- Good mechanical and chemical resistance
- Suitable for bleached wood
- Open and closed pores
- Lightfast
- High solid content

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Curtain coater, Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6301	Mix Ratio	10% (10:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Deep matt (05)	20 l	
Clear	Matt (10)	20 l	
Clear	Semi-matt (15)	20 l	
Clear	Semi-gloss (30)	20 l	
Clear	Semi-gloss (60)	20 l	
Clear	High-gloss (90)	20 l	

QUANTUM T235



TDS

2K Solventborne topcoat

Clear solventborne 2K self-sealing topcoat used to create a natural wood paint effect while also providing protection.

- Lightfast
- Scratch resistant
- Sandable

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6301	Mix Ratio	20% (5:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Matt (03)	20 l	

QUANTUM T236



TDS

1K Solventborne topcoat

A solventborne 1K clear topcoat that gives a natural appearance to oak. A lightfast clear topcoat on acrylate base. The product produces a deep matt natural wood surface without grain emphasis. The timber is protected but still looks untreated.

- Natural appearance
- Lightfast
- Non-yellowing

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application high/low pressure		
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Deep matt (05)	20 l	

QUANTUM T237



TDS

2K Solventborne topcoat

Solventborne 2K topcoat for open and closed pores.

- Open and closed pores
- Non-yellowing

Main Areas of Use	Almost all interior wooden furniture, open- or closed-pore coatings, usable as self-sealer lacquer		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6301	Mix Ratio	10% (10:1)
Thinner	TPU9302-M, TPU9303-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Deep matt (05)	20 l	
Clear	Matt (10)	20 l	
Clear	Semi-matt (20)	20 l	

sikkens

WOOD COATINGS

ULTIMATE MATT CLEAR ACRYLIC TOPCOAT

QUANTUM T264-03

Anti-fingerprint and resistant to scratches to deliver a beautiful and lasting appearance.
A solventborne 2K perfect matt clear topcoat with anti-fingerprint and excellent anti-scratch properties. Pot life up to 4 hours @ 20°C.

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



Applying Possibilities

PU ACRYLIC

TOPCOAT

AkzoNobel

PU ACRYLIC

QUANTUM T260



TDS

2K Solventborne topcoat

Lightfast 2K solventborne topcoat with good mechanical and chemical resistance. Suitable for bleached wood. Can be used as a final finish for Quantum Color T460-XX.

- Good mechanical and chemical resistance
- Suitable for bleached wood
- Open and closed pores
- Non-yellowing, lightfast in all conditions

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms		
Application	Spray application Airmix/Airless, Spray application high/low pressure 		
Hardener	HPU6300	Mix Ratio	10% (10:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Deep matt (05)	5 l / 20 l	
Clear	Matt (10)	5 l / 20 l	
Clear	Semi-matt (15)	5 l / 20 l	
Clear	Semi-gloss (30)	5 l / 20 l	

QUANTUM T263



TDS

2K Solventborne topcoat

Lightfast 2K solventborne topcoat with high filling power. This product is easy to sand and polish and is also suitable for bleached wood. Can be used as a final finish for Quantum Color T4XX.

- Very clear and high-gloss
- Suitable for bleached wood
- Closed pores
- Easy to sand and polish
- Non-yellowing, lightfast in all conditions

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms		
Application	Spray application Airmix/Airless, Spray application high/low pressure 		
Hardener	HPU6300	Mix Ratio	50% (2:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	High-gloss (90)	5 l / 20 l	

*Only certified to "DIN 68861/1B"

QUANTUM T264



TDS

2K Solventborne topcoat

A solventborne 2K perfect matt clear topcoat with anti-fingerprint and excellent anti-scratch properties. Pot life up to 4 hours @ 20°C.

- Solvent-thinnable
- Silky touch feel
- Non-yellowing
- Closed pores

Main Areas of Use	Interior, Furniture, Cabinets		
Hardener	HPU6214	Mix Ratio	40% (5:2)
Thinner	TPU9303-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Matt (03)	5 l / 20 l	

QUANTUM T270



2K Solventborne topcoat

Clear solventborne 2K excellent quality topcoat with high filling power. Can be used on top of other PU topcoats to deliver a high-gloss finish.

- Lightfast
- Easy to polish
- High transparency



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6214	Mix Ratio	75% (4:3)
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	High-gloss (90)	20 l	

QUANTUM T280



2K Solventborne topcoat

Lightfast solventborne 2K topcoat with high scratch resistance, as well as resistance to chemicals and heat. On light wood, this product has sun blocking properties. Can be used as a final finish for Quantum Color T460.

- High scratch resistance
- Chemical and heat resistance
- Sun blocking on light wood
- Closed and open pores
- Non-yellowing, lightfast in all conditions



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	10% (10:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear	Semi-matt (15)	5 l / 20 l	
Clear	Semi-gloss (30)	5 l / 20 l	

QUANTUM COLOR IP350



2K Solventborne insulating primer

High quality solventborne 2K PU acrylic insulating primer. Strong insulating properties make it ideal for use in wet rooms. It can also be used as an adhesion promotor for many plastics and metals.

- High filling power
- Very good antisagging properties
- Excellent insulating properties against wood components that will allow it to be used in wet rooms
- Adhesion promotor for many plastics and metals
- Lightfast



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, especially in bathrooms		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	10% (10:1)
Thinner	TPU9300-F, TPU9301-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
White		5 kg / 20 kg	

QUANTUM COLOR P330



2K Solventborne primer

Multifunctional solventborne 2K PU acrylic primer for a high-gloss finish. Its good filling power produces a non-yellowing smooth surface with high impact resistance.

- Good filling power
- Smooth surface suitable for high-gloss
- Lightfast
- High impact resistance
- Good isolating properties



TDS

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	10% (10:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
White		20 kg	

NEW FOR 2025
QUANTUM COLOR P340



2K Solventborne primer, white

Solventborne 2K Primer, White

- Quick drying, white pigmented two-pack PUR primer for almost all applications (except in wet rooms).
- Extremely quick drying (sandable after two hours)
- Very good filling power
- Excellent sag resistance



TDS

Main Areas of Use	Interior, furniture, cabinets		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	5% (20:1)
Thinner	TPU9300-F/TPU9301-S		
Colour Shade	Gloss Level @ 60°	Packsize	
White		5 kg / 20 kg	

NEW FOR 2025
QUANTUM COLOR RESIDUES PRIMER



2K Solventborne primer, clear

Innovative, resource-efficient two-pack PUR primer, which can be mixed with the leftovers of solvent-based Sikkens varnishes/paints. Suitable for almost all applications.

- Use of unhardened Sikkens two-pack PUR varnishes/paints
- High disposal costs no longer required
- Make a coloured filler of your with Quantum Color Topcoat (if the mixing ratio is 1:1 – 100% by volume)



TDS

Main Areas of Use			
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	15% (100:15)
Thinner	TPU9300-F / TPU9301-S		
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		10 kg	

QUANTUM IS160



TDS

2K Solventborne insulating sealer

Solventborne 2K insulating sealer with high filling power and very good transparency. A 20% mixing ratio will give insulating properties against wood components, enabling it to be used in wet rooms. This product is also suitable for bleached wood.

- Very good transparency
- High filling power
- Suitable for bleached wood
- Mixing ratio of 20% will give insulating properties against wood components and will allow it to be used in wet rooms
- Open and closed pores

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	10% (10:1) or 20% (5:1)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

NEW FOR 2025
QUANTUM IS180



TDS

2K Solventborne sealer, clear

Very clear, transparent solventborne 2K isolating sealer for almost all wooden interior furniture, even for exotic wood and wood rich in extractives. Optimised for closed-pore coatings.

- Flame retardant
- Non yellowing
- Excellent filling capacity
- Specially suitable for hardly inflammable compositions
- Extreme clarity

Main Areas of Use	Interior, furniture, cabinets		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	20% (5:1)
Thinner	TPU9300-F, 5 l / 25 l / TPU9301-S, 5 l		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

QUANTUM S130



TDS

2K Solventborne sealer

Lightfast solventborne 2K sealer with good transparency, suitable for bleached wood. Using a 20% mixing ratio gives even better insulating properties.

- Good transparency
- Suitable for bleached wood
- Mixing ratio of 20% will give better insulating properties
- Open pores
- Lightfast

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Curtain coater, Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6301	Mix Ratio	10% (10:1) or 20% (5:1)
Thinner	TPU9302-M, TPU9303-S		
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

QUANTUM S140



TDS

2K Solventborne sealer

Solventborne 2K sealer with high solid content for all types of solid woods and veneers.

- Very good filling power
- Excellent transparency
- Easy to sand
- Lightfast
- Mixing ratio of 20% will give better insulating properties

Main Areas of Use	Interior, Furniture, Cabinets		
Application	Curtain coater, Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6301	Mix Ratio	10% (10:1) or 20% (5:1)
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		20 l	

NEW FOR 2025
QUANTUM S150



TDS

2K Solventborne sealer, clear

Natural look two-pack PUR brightening varnish.

- Lightfast
- Brightening effect on light wood
- Preservation of light staining colours
- Good resistance to chemicals
- PVC resistant

Main Areas of Use	Interior, furniture, cabinets		
Application	Spray application Airmix/Airless, Spray application high/low pressure		
Hardener	HPU6300	Mix Ratio	5% (20:1)
Thinner	TPU9300-F / TPU9301-S		
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		5 l / 20 l	

NEW FOR 2025
DURITAN S150



TDS

3K Solventborne sealer, clear

Three-pack High-Solid filling primer for closed pore coating structures.

- Ultra-fast drying and curing by means of light (patented)
- Excellent sanding properties
- Very good transparency and brilliance
- Lightfast
- Most extreme filling power

Main Areas of Use	Interior, furniture, cabinets		
Application	Spray application high/low pressure		
Hardener	HPU6400 / AUP6600	Mix Ratio	100% (1:1) and 2,5% (100:2,5)
Certification			
Colour Shade	Gloss Level @ 60°	Packsize	
Clear		5 l	

HPU6300



PU Acrylic hardener

Hardener for Quantum products.

Colour Shade	Gloss Level @ 60°	Packsize
		0,5 l / 2 l / 10 l

	Colour Shade	Gloss Level @ 60°	Packsize
HPU6301			2 l / 10 l



PU Acrylic hardener

Hardener for Quantum products.

	Colour Shade	Gloss Level @ 60°	Packsize
NEW FOR 2025 HPU6400			5 l



PU Acrylic hardener

Hardener for Duritan products

	Colour Shade	Gloss Level @ 60°	Packsize
NEW FOR 2025 AUP6600			0,125 l



Solventborne activator

Duritan Actitvator.

	Colour Shade	Gloss Level @ 60°	Packsize
TPU9202-S			20 l



Polyurethane thinner, slow

Slow thinner for Quantum and Solido products.

	Colour Shade	Gloss Level @ 60°	Packsize
TPU9300-F			5 l / 20 l



Polyurethane thinner, fast

Fast thinner for Quantum and Solido products.

	Colour Shade	Gloss Level @ 60°	Packsize
TPU9301-S			5 l



Polyurethane thinner, slow

Slow thinner for Quantum and Solido products.

	Colour Shade	Gloss Level @ 60°	Packsize
TPU9302-M			5 l / 20 l



Polyurethane thinner

Thinner for Quantum and Solido products.

	Colour Shade	Gloss Level @ 60°	Packsize
TPU9303-S			5 l / 20 l



Polyurethane thinner, slow

Slow thinner for Quantum and Solido products.

	Colour Shade	Gloss Level @ 60°	Packsize
TPU9307-S			20 l



Polyurethane thinner, slow

Slow thinner for Stains.

	Colour Shade	Gloss Level @ 60°	Packsize
NEW FOR 2025 TPU9308-F			5 l



POLYURETHANE THINNER, FAST

Fast thinner for Quantum and Solido products.



13. ADDITIVES

ADDITIVE PRODUCTS



WATERBORNE ADDITIVES

ANTI SILICON WB	Colour Shade	Gloss Level @ 60°	Packsize
			0.5 l



Waterborne additive
For use in waterborne clear or opaque topcoats against silicone craters.



TDS

BRUSH ADDITIVE WB	Colour Shade	Gloss Level @ 60°	Packsize
			1 l



Waterborne additive
An additive for all waterborne products to aid brush application of 2K waterborne topcoats.



TDS

FLOOR MIXING PUTTY



TDS

Waterborne additive
Waterborne solution for mixing with sanding dust to make a filler.

- Closes joints and holes
- Reduces lateral glueing
- Easily to be applied
- Quick drying and easily sandable

Main Areas of Use	Flooring		
Application	Spatula 		
Colour Shade	Gloss Level @ 60°	Packsize	
		5 l	

GLASS ADHESION PROMOTER AGENT



TDS

Solventborne and waterborne additive
Additive for adhesion on glass. Applicable to some solventborne and waterborne paints in combination with surface tension reducer.

Colour Shade	Gloss Level @ 60°	Packsize
		0.5 l

MATTING AGENT WB



TDS

Waterborne additive
Additive for reducing the gloss level of water-based paints and varnishes.

Colour Shade	Gloss Level @ 60°	Packsize
		1 l

NEW FOR 2025 AQUALIT OPTIMIZER



Waterborne Additive
For quicker drying and optimum flow and levelling for almost all waterborne varnishes/paints.

Colour Shade	Gloss Level @ 60°	Packsize
		1 l

TEXTURE POWDER FINE

Colour Shade	Gloss Level @ 60°	Packsize
		0.4 kg



Solventborne and waterborne additive
Fine powder for mixing with solventborne or waterborne products, leading to rougher, scratch proof, resistant surfaces.



TDS

TEXTURE POWDER MEDIUM

Colour Shade	Gloss Level @ 60°	Packsize
		0.4 kg



Solventborne and waterborne additive
Medium powder for mixing with solventborne or waterborne products, leading to rougher, scratch proof, resistant surfaces.



TDS

TIX AGENT WB

Colour Shade	Gloss Level @ 60°	Packsize
		1 l



Waterborne additive
Additive for obtaining greater wet film thickness on vertical surfaces. For use with waterborne paints and varnishes.



TDS

NEW FOR 2025
EQUALIZER

Colour Shade	Gloss Level @ 60°	Packsize
		1 l



Waterborne
Ready-made product for the equalisation of wood prior to staining



SOLVENTBORNE
ADDITIVES

ACCELERATOR PU

Colour Shade	Gloss Level @ 60°	Packsize
		1 l



Solventborne additive
Accelerates curing of almost all 2K solventborne PU varnishes and paints.



TDS

ANTI SILICON SB

Colour Shade	Gloss Level @ 60°	Packsize
		0.1 l



Solventborne additive
For use in solventborne clear or opaque topcoats against silicone craters.



TDS

GLASS ADHESION CLEANER

Main Areas of Use	Interior, Furniture, Cabinets	
Colour Shade	Gloss Level @ 60°	Packsize
		0.5 l



Solventborne care
Cleanser and adhesion promoter especially for glass surfaces that are to be coated with solventborne products.



TDS

GLASS ADHESION PROMOTER AGENT

Colour Shade	Gloss Level @ 60°	Packsize
		0.5 l



Solventborne and waterborne additive
Additive for adhesion on glass. Applicable to some solventborne and waterborne paints in combination with surface tension reducer.



TDS

MATTING AGENT SB

Colour Shade	Gloss Level @ 60°	Packsize
		1 l



Solventborne additive
Additive for reducing the gloss level of solventborne paints and varnishes.



TDS

METAL MARKING AGENT SB

Colour Shade	Gloss Level @ 60°	Packsize
		1 l



Solventborne additive
Anti-metal marking for PU acrylic for Quantum opaque topcoats.



TDS

RETARDER SB

Colour Shade	Gloss Level @ 60°	Packsize
		1 l



Solventborne additive
Additive that extends drying time and reduces bubble formation, flow failures and blushing in adverse drying conditions.



TDS

SUNBLOCKER SB

Colour Shade	Gloss Level @ 60°	Packsize
		1 l



Solventborne additive
For use with solventborne, clear topcoats and primers to protect light wood from yellowing.



TDS

TEXTURE POWDER FINE

Colour Shade	Gloss Level @ 60°	Packsize
		0.4 kg



Solventborne and waterborne additive
Fine powder for mixing with solventborne or waterborne products, leading to rougher, scratch proof, resistant surfaces.



TDS

TEXTURE POWDER MEDIUM

Colour Shade	Gloss Level @ 60°	Packsize
		0.4 kg



Solventborne and waterborne additive
Medium powder for mixing with solventborne or waterborne products, leading to rougher, scratch proof, resistant surfaces.



TDS

TIX AGENT PU

Colour Shade	Gloss Level @ 60°	Packsize
		5 l



Solventborne additive
Additive for obtaining greater wet film thickness on vertical surfaces. For use with Quantum and Solido paints and varnishes.



TDS

UNIVERSAL SB CLEANER

Main Areas of Use	Interior, Furniture, Cabinets	
Colour Shade	Gloss Level @ 60°	Packsize
		10 l



Solventborne care
For cleaning painting equipment and tools used with solventborne or waterborne products. Also suitable for cleaning MDF, plastic-coated particle boards and flat laminates. Excellent cleaning properties.



TDS

14. OILS & WAXES

OIL & WAX PRODUCTS



NATURE IO750



1K Natural based industrial oil

Easy-to-use high-build natural-based 1K clear oil that produces a natural appearance.

- Good transparency
- Low wetting
- Deeply penetrating
- Very fast drying



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, Flooring (wooden parquet and cork), Stairs	
Application	Bale of cloth, Brush, Hot gun (max. 35°C), Roller, Spray application high/low pressure	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Clear		0.75 l / 5 l / 20 l

NATURE O740



1K Natural based 100% oil

Solvent-free natural clear oil with good filling power.

- Good transparency
- Wetting
- Deeply penetrating
- Good water repellent



TDS

Main Areas of Use	Interior, Furniture, Kitchen, Cabinets, Flooring (wooden parquet and cork), Stairs	
Application	Bale of cloth, Brush, Hot gun (max. 80°C), Roller, Spray application high/low pressure	
Certification		
Colour Shade	Gloss Level @ 60°	Packsize
Clear		0.75 l / 5 l

NATURE UO760



1K Natural based universal oil

Easy-to-use deeply penetrating translucent oil. Ready-mixed colours can be combined to create different colours.

- Non-wetting
- Good filling power
- Fast drying



TDS

Main Areas of Use	Interior, Exterior, Furniture, Kitchen, Cabinets, Flooring (only exterior-decking)	
Application	Bale of cloth, Brush, Hot gun (max. 35°C), Roller, Spray application high/low pressure	
Colour Shade	Gloss Level @ 60°	Packsize
3011 Ginger brown		0.75 l / 2.5 l
7030 Grey		0.75 l / 2.5 l
8023 Light brown		0.75 l / 2.5 l
8028 Dark brown		0.75 l / 2.5 l
9010 White		0.75 l / 2.5 l
9011 Black		0.75 l / 2.5 l

15. CARE

CARE PRODUCTS



WATERBORNE CARE PRODUCTS



Waterborne

FLOOR SUPER CLEANER



Waterborne care
Removes old self-lustre coatings, oils, waxes and other contaminants before the surface is treated. Also suitable for cleaning equipment and machines after Nature products have been applied.



TDS

Main Areas of Use		Flooring
Colour Shade	Gloss Level @ 60°	Packsize
		2.5 l

HIGH GLOSS WB ANTI-GLAZE POLISH



Waterborne care
For quick and easy cleaning of waterborne high-gloss surfaces after polishing. Easily removes hologram effects, streaks and milky haze. Recovers the shine on dull surfaces and leaves a residue-free, pleasantly smooth surface.



TDS

Main Areas of Use		Interior, Furniture, Cabinets
Application		Rotating polishing machine, Sponge  
Colour Shade	Gloss Level @ 60°	Packsize
		1 l

HIGH GLOSS WB GRINDING COMPOUND



Waterborne care
Waterborne grinding and polishing paste. Contains an abrasive grain which is self-degradable during polishing. Saves another polishing cycle on high-gloss varnishes and paints.



TDS

Main Areas of Use		Interior, Furniture, Cabinets
Application		Rotating polishing machine 
Colour Shade	Gloss Level @ 60°	Packsize
		1 kg

HIGH GLOSS WB POLISH PASTE



Waterborne care
Waterborne paste to achieve a higher gloss level.



TDS

Main Areas of Use		Interior, Furniture, Cabinets
Application		Rotating polishing machine 
Colour Shade	Gloss Level @ 60°	Packsize
		1 kg

VARNISHED FURNITURE CARE



Waterborne care
Cleans and protects all matt to high-gloss furniture surfaces.

- Removes dust, dirt and fingerprints
- Closes micro-scratches and forms a protective film
- Silicone-free and free from hydrocarbons
- Replaces MPF furniture care, high-gloss care HGP and S68 polishing water



TDS

Main Areas of Use		Interior, Furniture, Cabinets
Application		Sprayed onto surface and removed with cloth
Colour Shade	Gloss Level @ 60°	Packsize
		0.5 l

Waterborne

A close-up photograph showing a hand wearing a blue nitrile glove holding a wooden-handled brush. The brush is applying a dark, rich brown stain to a piece of light-colored wood. The wood is resting on a white surface. The background is blurred, showing more of the wood and the hand. The lighting is soft, highlighting the texture of the wood and the brush bristles.

16. STAINS

STAIN PRODUCTS

DISCLAIMER

The samples shown in this section are colour reproductions. Final results may vary.



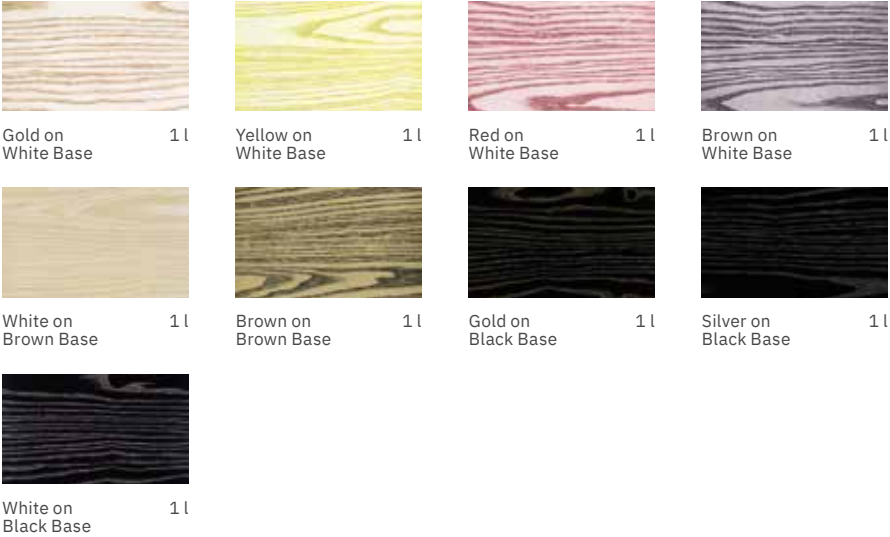
WATERBORNE STAINS

WIPE ON PATINA

Waterborne patina

A waterborne patina paste giving many decorative possibilities. Suitable for wipe on application on pre-coated wood. All colours can be mixed with each other to create a variety of colours and effects.

- Easy application
- Multiple purposes
- Overcoat with solventborne/ waterborne clear coat

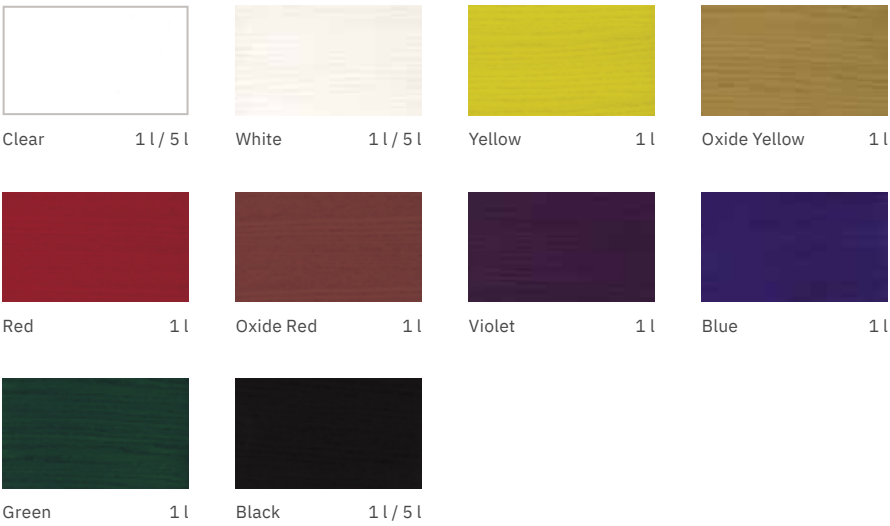


AQUA CREATIVE STAIN

Waterborne stain

A waterborne pigmented stain with good hiding power to create opaque to transparent colour tones giving equalising possibilities.

- Lightfast pigments
- Brush application gives rustic stain appearance
- Long open time
- All colours can be mixed with each other to create a wide range of standard and variant colours
- Overcoat with solventborne/ waterborne clear coat



COMPATIBLE WITH COLOURANTS

AQUA POSITIVE STAIN

Waterborne stain, clear

Waterborne pigment reactive stain giving a positive effect on softwood and a warm, old effect on oak.

- Lightfast dyes and pigments
- Mix with TI colourants to produce a wide range of colours
- Overcoat with solventborne/ waterborne clear coat

PACK SIZE: 1 l / 5 l

AQUA WOOD STAIN

Waterborne stain, clear

A versatile waterborne dye stain with a translucent effect on all types of wood.

- Easy application
- Mix with TI colourants to produce a wide range of colours
- Lightfast pigments
- Overcoat with solventborne/ waterborne clear coat

PACK SIZE: 1 l / 5 l

AQUA WOOD FINISH STAIN

Waterborne stain, clear

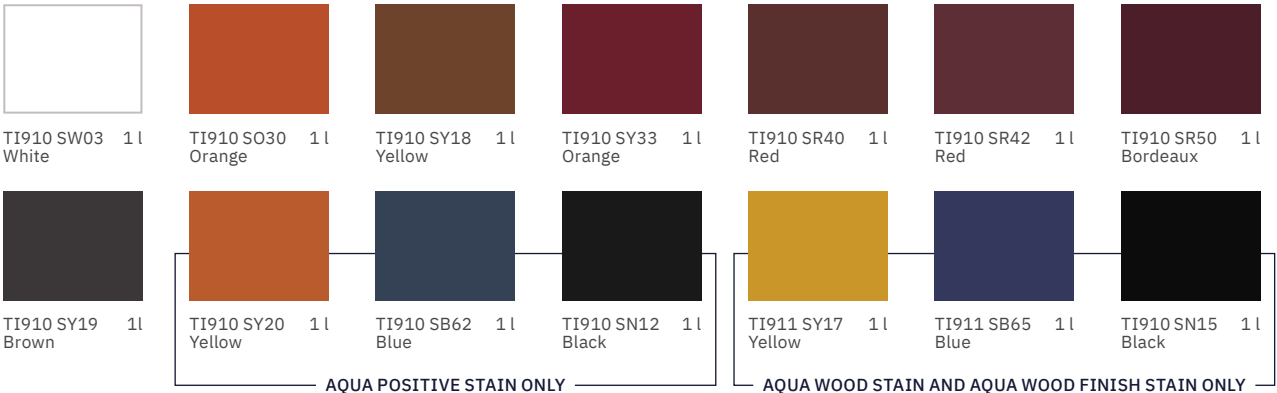
A waterborne clear binder specifically formulated for dipping which gives a uniform colour for furniture and chairs.

- Can be mixed with waterborne stains and pigments
- Mix with TI colourants to produce a wide range of colours
- Overcoat with solventborne/ waterborne clear coat

PACK SIZE: 1 l / 5 l

TI COLOURANTS

Waterborne liquid concentrates





SOLVENTBORNE STAINS

UNIVERSAL STAIN

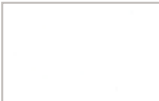
Stain

Solventborne concentrated stain for solventborne or waterborne systems. Very bright and transparent. Application by spray after dilution with fast/medium thinners or water.

■ Can be used in combination with our Harmonizing Wiping Stain or Aqua Wood Finish Stain

■ Versatile for a variety of applications and effects

■ Overcoat with solventborne/waterborne clear coat

				
Clear	5 l Lemon Yellow	1 l / 5 l Yellow	1 l / 5 l Orange	1 l / 5 l Red
				
Rosewood	5 l Ruby Red	1 l Mahogany	1 l / 5 l Blue	1 l Green
				
Red Walnut	1 l / 5 l Dark Walnut	1 l / 5 l Black		



ANTIQUE
EFFECT PATINA

Solventborne patina

Solventborne patina is always applied over a sealer. It comes with the range of 12 colourants to be added to our Harmonizing Stain Base to produce different colours, and gives an antique or design effect.

- Fast drying
- Endless possibilities for different design effects
- Overcoat with solventborne/waterborne clear coat



White 1 l / 5 l



Silver 1 l



Pale Gold 1 l



Bronze Gold 1 l



Yellow 1 l



Brown 1 l



Scarlet Red 1 l



Blue 1 l



Green 1 l



Walnut 1 l / 5 l



Black 1 l / 5 l

HARMONIZING
STAIN BASE

Solventborne stain, clear

Harmonizing Stain Base mixed with Antique Effect patinas will produce different colours. Semi-translucent stain with excellent light fastness. Associated with different thinners and binders these stains can be harmonizing.

- Pore marking when mixed with Harmonizing Wiping Stain
- Overcoat with solventborne/waterborne clear coat

PACK SIZE: 1 l / 5 l

COMPATIBLE
WITH COLOURANTS

ANTIQUE
EFFECT STAIN

Solventborne stain

Solventborne Antique Effect stain. A solvent-based dye/pigmented stain with rustic effect on coarse-pored wood.

- No grain raise
- Suitable for patinating
- Lightfast dyes and pigments
- Mix with CI colourants to produce a variety of colours
- Overcoat with solventborne/waterborne clear coat

PACK SIZE:
Clear: 1 l / 5 l
Black: 5 l

HARMONIZING
WIPING STAIN

Solventborne stain, clear

To be used with a thinner. Add at minimum 40–50% thinner and up to 20% of colourants to improve wipeability, giving good pore marking and optimised harmonising effect.

- It gives a very long open time to wipe the stain
- Very good pore wetting
- Can be used in combination with our Universal Stain
- Mix with CI colourants to produce a variety of colours
- Overcoat with solventborne/waterborne clear coat

PACK SIZE: 5 l

CI COLOURANTS

Solventborne liquid concentrates



CI100 SW04 1 l
White



CI100 SY21 1 l
Lemon Yellow



CI100 SY22 1 l
Yellow



CI100 SY24 1 l
Yellow



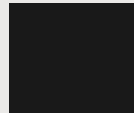
CI100 SO32 1 l
Orange



CI100 SR43 1 l
Red



CI100 SB63 1 l
Blue



CI100 SN13 1 l
Black



CI100 SN14 1 l
Black



AKZONOBEL COLOURS OF THE YEAR 2026 RHYTHM OF BLUES™

We believe in blue for 2026! A versatile colour family that's cooling, calming and creative – just what we need in our homes this year, according to the sentiments that came out of our annual Trend Forecast.

17. COLOUR SYSTEM

PROVIDING COLOUR CONFIDENCE FOR DISTRIBUTORS

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 deliver 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 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 machine with a fit-for-purpose configuration for great flexibility. We offer various machines, suitable for solventborne and waterborne products. The HA 480 is 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 TO HOLD SINGLE OR BOTH SYSTEMS

WATERBORNE AND SOLVENTBORNE
AUTOMATIC SYSTEM
FAST & FLUID HA 480

- For interior and exterior bases
- Automatic machine with piston pumps
- High quality, precision, and reliability
- 16- or 32-canister configuration
- Canister sizes: 3 and 6 litres
- Compatible with Tintflex (solventborne) and Aquaflex (waterborne) colourants

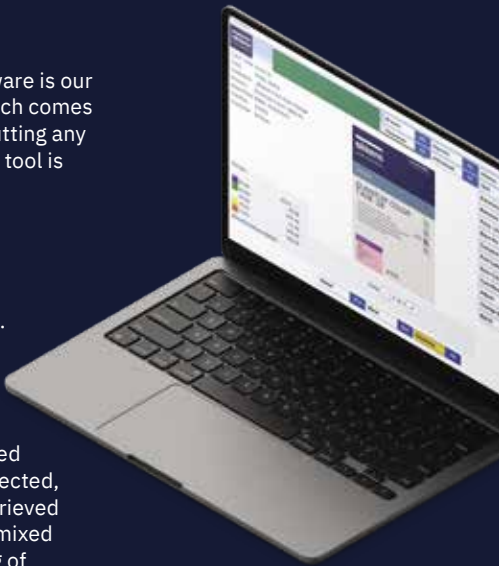


SIKKENS WOOD COATINGS COLOUR SOFTWARE

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

The hand-held portable SPECTRO 1 is Sikkens Wood Coatings' latest digital technology for reliable colour measurements. The high-spec mobile instrument is easy to use, has best-in-class performance and allows for small and large measurements of coloured substrates.

We also offer the Datacolor 200. This benchtop spectrophotometer is 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

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

18. 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.



EN 71-3 European Standard for Migration of Heavy Metals/ Chemical Elements (E.g. Tests Children's Toys)

EN 71-3 determines the migration of certain elements such as aluminium, arsenic, lead, chromium III and VI, cobalt, and mercury. Extraction is used to simulate a digestive process which provides information about the chemicals released. Evidence of extracted elements can be determined numerically. The limits of these hazardous materials must not be exceeded.



DIN 53160-1/2 Saliva and Sweat Fastness

According to DIN 53160-1/2 saliva and sweat fastness, the colour fastness of articles for common use to artificial saliva and sweat is tested. The test is particularly suitable for articles that are intended to be taken into the mouth or come into contact with mucous membranes.



DIN EN 16165:2021 European Standard for Slip Resistance of Pedestrian Surfaces

In this test, assessors wear test shoes with special rubber soles to inspect the tested flooring, which has been coated with motor oil. The inclination is increased from a horizontal state up to the acceptance angle. The mean overall acceptance angle is classified according to assessment groups R9 to R13.



DIN 68861 Part 1 Resistance 1B/1C

Stress groups – Classification:
1A = highest/most resistant group
1F = least resistant group

Twenty-four different test substances such as drinks, solvents, acids, and household cleaning agents are tested.



Tox Control: The Seal for Emission-Tested Furniture Coatings

The interaction of various pollutants indoors, even in small quantities, causes complaints such as headaches, lack of concentration, irritation of the respiratory tracts. Since many of these hazardous substances can also originate from the furniture, the coating is tested on a neutral substrate with regard to its emission behaviour. Our emission-tested products receive a Tox Control certificate. The test criteria catalogue for furniture and all associated parts and cured coatings contains the following focal points, among others:

- TVOC = sum of all volatile residual solvents (C6-C16) after 28 days
- SVOC = sum of all volatile, long-chain residual solvents (C16-C22) after 28 days
- Carcinogenic substances
- Terpene
- Aldehydes



Heavy Flammable According to Marine Equipment Directive Med 2014/90/EU

This standard refers to the interior finishing of ships. Flame resistance in shipbuilding according to the 'International Convention for the Safety of Life at Sea'. With the USCG approval, the 'Agreement between the European Community and the United States of America on the Mutual Recognition of Conformity for Marine Equipment' is recognised.

IMO – International Marine Organisation
USCG – United States Coast Guard



DIN 68861 Part 2 Abrasion

Test of the abrasion resistance of varnished/ painted surfaces with the so-called Taber Abraser; measurement of revolutions up to 50% rubbing through with defined sanding paper.

2A = highest/most resistant group
2F = least resistant group



DIN 4102 – standard applicable to Germany – Fire behaviour/low flammability General building inspectorate certificate [ABP – Allgemein bauaufsichtliches Prüfzeugnis]

This standard refers to building materials and elements for the public and private areas of a building (e.g. walls, roofs, interior fittings, stairs etc.). Applicability: Paints that have a general building inspectorate certificate [ABP] may be used for building materials according to building regulation list A part 2 2015/2 edition. The certificate is required for the use of building elements in public buildings. The paints are subject to third-party inspection. Paints that are classed as low flammable under DIN 4102-B1 must be used on (according to DIN 4102-B1) permitted chipboard, including veneered chipboard, to satisfy test criteria. If used on other substrates, DIN 4102-B2 only is required for compliance. Any prescribed quantities must be satisfied in full. Fire behaviour under DIN 4102 part 1 is subdivided as follows:

Building materials class A = non-combustible
Building materials class B = combustible
Building materials class B1 = low flammability
Building materials class B2 = normal flammability
Building materials class B3 = easily flammable



UNI EN 1186 Testing for Articles Intended for Use in Contact With Food

If paints are to be used for coatings on wooden surfaces, such as shop fittings, which can come into contact with food, these paints are to be tested in accordance with UNI EN 1186-5: 2003 with regard to overall migration into aqueous food simulants by cells.

Note: since paints for use in wood coatings are not covered specifically by the UNI EN 1186-05: 2003 standard, this is a voluntary and legally non-binding test modelled on the testing as usually conducted for this standard.



DIN 68861 Part 4 Scratch

The assessment of the scratch resistance of furniture is carried out according to DIN EN 15186 procedure B. Classification is carried out according to DIN 68861-4. The stress groups are divided into 4F lowest stress ≤ 0.5N to 4A highest stress >4.0N.

Stress group according to
DIN 68861-4:2013-02

4A = >4.0N	4D = > 1.0 bis < 1.5N
4B = >2.0 bis <4.0N	4E = >0.5 bis < 1.0N
4C = > 1.5 bis <2.0N	4F = <0.5N

CERTIFICATES GUIDE

FIND THE SOLUTION WITH THE PROTECTION YOU NEED

OUR RANGE OF CERTIFICATES IS BEING UPDATED CONSTANTLY

For the most up-to-date information regarding certificates please visit our website: [sikkens-wood-coatings.com](https://www.sikkens-wood-coatings.com)



	EN 71-3	DIN 53160 1 & 2	DIN 68861 Part 1 Resistance 1B	DIN 68861 Part 1 Resistance 1C	DIN 68861 Part 2 ABRASION	DIN 68861 Part 4 SCRATCH	DIN EN 16165:2021	UNI EN 1186	TOX CONTROL	DIN 4102 B1	IMO - FR ON SHIPS
AQUALIT COLOR T4450-20	✓	✓							✓		
AQUALIT COLOR T450-10 BN00/BW01	✓	✓		✓					✓		
AQUALIT COLOR T450-30 BN00/BW01	✓	✓		✓					✓		
AQUALIT COLOR T4800 BN00/BW01	✓	✓	✓			✓			✓		
AQUALIT COLOR T4750	✓	✓	✓		✓						
AQUALIT PT230-20					✓						
AQUALIT PT240-05					✓		✓				
AQUALIT PT240-30					✓		✓				
AQUALIT ST260-10					✓		✓			✓	
AQUALIT ST260-20					✓		✓			✓	
AQUALIT T260-05	✓	✓	✓ *	✓		✓		✓	✓	✓	
AQUALIT T260-10	✓	✓	✓ *	✓		✓		✓	✓	✓	
AQUALIT T260-20	✓	✓	✓ *	✓		✓		✓	✓	✓	
AQUALIT T260-40	✓	✓	✓ *	✓		✓		✓	✓	✓	
AQUALIT T2700-05	✓	✓		✓							
AQUALIT T2700-10	✓	✓		✓							
AQUALIT T2700-20	✓	✓		✓							
AQUALIT T2700-30	✓	✓		✓							
AQUALIT T280-10	✓	✓	✓			✓				✓	
AQUALIT T280-20	✓	✓	✓			✓	✓	✓		✓	
AQUALIT T280-40	✓	✓	✓			✓				✓	
AQUALIT COLOR IP360											✓
AQUALIT COLOR P382	✓	✓							✓		
DURACID T260-10				✓							
DURACID T260-30				✓							
SOLIDO COLOR T440-90 BN00/BW01									✓		
SOLIDO COLOR T470-10 BN00/BW01									✓		
SOLIDO COLOR T470-20 BN00/BW01	✓	✓							✓		
SOLIDO COLOR T470-30 BN00/BW01	✓	✓							✓		
SOLIDO T230-15					✓	✓					

* as 2K

	EN 71-3	DIN 53160 1 & 2	DIN 68861 Part 1 Resistance 1B	DIN 68861 Part 1 Resistance 1C	DIN 68861 Part 2 ABRASION	DIN 68861 Part 4 SCRATCH	DIN EN 16165:2021	UNI EN 1186	TOX CONTROL	DIN 4102 B1	IMO - FR ON SHIPS
SOLIDO T230-35					✓	✓					
SOLIDO T240-90	✓	✓	✓								
SOLIDO T240H-05			✓								
SOLIDO T240H-15			✓								
SOLIDO T240H-25			✓								
SOLIDO T240V-10	✓	✓	✓								
SOLIDO T240V-30	✓	✓	✓								
SOLIDO IS130											✓
QUANTUM COLOR T430	✓	✓									
QUANTUM COLOR T460-10 BN00/BW01	✓	✓	✓						✓		✓
QUANTUM COLOR T460-30 BN00/BW01	✓	✓	✓						✓		✓
QUANTUM COLOR T4800-20 BN00/BW01	✓	✓	✓			✓					
QUANTUM COLOR T4850	✓	✓	✓							✓	✓
QUANTUM T233-05	✓	✓	✓					✓		✓	
QUANTUM T234-05	✓	✓		✓				✓	✓		
QUANTUM T234-10	✓	✓		✓				✓	✓		
QUANTUM T234-30	✓	✓		✓				✓	✓		
QUANTUM T235-03	✓	✓	✓								
QUANTUM T237			✓								
QUANTUM T260	✓	✓	✓			✓		✓	✓	✓	✓
QUANTUM T263-90	✓	✓	✓					✓	✓	✓	✓
QUANTUM T264-03			✓			✓					
QUANTUM T280-15	✓	✓	✓			✓		✓		✓	
QUANTUM T280-30	✓	✓	✓			✓		✓		✓	
QUANTUM COLOR IP350										✓	✓
QUANTUM COLOR P330											✓
QUANTUM IS160										✓	
QUANTUM IS180											✓
QUANTUM S150	✓	✓								✓	
DURITAN S150											✓



VIEW OUR LATEST SYSTEM INFORMATION

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

19. SYSTEMS

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 interior 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.

For details of our colour-coded systems please see page 13

SYSTEM GLOSSARY

Standard

Our standard systems are always a good choice. Selected products have a good robust performance and are easy to use.

Plus

Recommended for specific properties or boosting your system with higher quality products.

Premium

Our premium selection of systems consists of top quality products to maximise confidence and meet the highest expectations.

Special

For special applications we have designed systems to meet the requirements of different specifications, for example, black finish, high anti-scratch performance or parquet.

STAGE 1

Refers to the first product being selected and applied.

STAGE 2

Refers to the second product being selected and applied.

STAGE 3

Refers to the top layer, and the last product to be selected and applied.

		Transparent			
		Standard	Plus	Premium	
WATERBORNE	Stage 1	Aqualit T260 (1K)	Aqualit T260 (2K)	Aqualit IS180	
		Aqualit T265	Aqualit T265	Aqualit T280 (2K)	
	Stage 2	Aqualit T260 (1K)	Aqualit T260 (2K)	Aqualit T280 (2K)	
		Aqualit T220	Aqualit T265		
		Aqualit T265			
	Stage 3				
PU ACRYLIC	Stage 1	Quantum T237 (Fast drying, Anti-scratch)	Quantum T234 (High clarity)	Quantum IS160	
		Quantum S130	Quantum S130	Quantum S140	
		Quantum T233 (Wax effect)	Quantum T260		
	Stage 2	Quantum T237	Quantum T234	Quantum T260	
		Quantum T233	Quantum T235 (Dead-matt finish)	Quantum T280	
			Quantum T260		
PU ALKYD STANDARD	Stage 1	Solido S130H	Solido T230	Solido S122V (Anti-scratch, High Solid)	
				Solido S140H (Anti-scratch, High Solid)	
	Stage 2	Solido T220H	Solido T230	Solido T240H (Anti-scratch)	
				Solido T240V (High Solid)	
		Solido S130H		Solido S122V (Anti-scratch, High Solid)	
				Solido S140H (Anti-scratch, High Solid)	
	Stage 3	Solido T220H	Solido T230	Solido T240H	
				Solido T240V	
PU ALKYD VERTICAL	Stage 1	Solido S130V		Solido S122V	
	Stage 2	Solido T240V		Solido S122V	
				Solido T240V	
	Stage 3			Solido T240V	

Transparent High Gloss			
PU ALKYD		PU POLYESTER HYBRID	PU ACRYLIC
Stage 1	Solido S140H	Solido IS150	Quantum IS160
Stage 2	Solido S140H	Polydur S160	Quantum T263-90
			Quantum T270-90
Stage 3	Solido T240-90	Solido T240-90	
		Quantum T263-90	
		Quantum T270-90	

Opaque			
Standard	Plus	Premium	Black
Aqualit Color P341 (Base)	Aqualit Color IP360 (1K)	Aqualit Color IP360 (2K)	
Aqualit Color P382 (White)			
Aqualit Color T450 (1K)	Aqualit Color T450 (1K/2K)	Aqualit Color T450 (2K)	
		Aqualit T260 (2K)	
		Aqualit T280 (2K)	
		Quantum Color P330 (MDF)	
		Quantum Color T430	
Quantum Color T430	Quantum Color T430	Quantum Color IP350	
		Quantum Color T430 (White)	
		Quantum Color T460 (Tinting system)	
Solido Color P310	Solido Color P320H	Solido Color P330H	Solido Color P350
	Solido Color P320V (Sharp edges)		
Solido Color P310	Solido Color P320H	Solido Color P330H	Solido Color P350
	Solido Color P320V (Sharp edges)		
Solido Color T430H	Solido Color T470	Solido Color T450V (White)	Solido Color T470
		Solido Color T470	
Solido Color P320V		Solido Color P340V	
Solido Color P320V		Solido Color P340V	
Solido Color T470		Solido Color T450V (White)	
		Solido Color T470	

Opaque High Gloss			
PU ALKYD	POLYESTER HYBRID	PU ACRYLIC	PREMIUM +
Solido Color P340H	Polydur Color P380	Quantum Color P330	
Solido Color P340V			Polydur Color P380
Solido Color P350 (Black)			Polydur Color P390 (Styrene free)
Solido Color P340H	Polydur Color P380	Quantum Color T460	Quantum Color T460
Solido Color P340V			
Solido Color P350 (Black)			
Solido Color T440-90	Solido Color T440-90	Quantum T263-90	Quantum T263-90
Solido Color T441-90 (White & Black)	Solido Color T441-90 (White & Black)		Quantum T270-90

OUR COMMITMENT -YOUR CONFIDENCE

SUSTAINABILITY

Our sustainability commitment and solutions help reduce our impact on the planet, minimise waste, reduce maintenance cycles and extend product lifetimes. Platforms such as the Sikkens Wood Coatings colour system ensure small runs, less stock and reduced waste.

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.

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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.

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