



CATALOGUE

Wood Stains, Varnishes,
Oils, Paints

TABLE OF CONTENTS

1. WOOD STAINS AND PATINAS 5		2. WOOD AND MDF VARNISHES 9	
Water-based Wood Stains		Water-based Varnishes	
TABLE - Wood Stain comparison	4	Multi-layer	
Wood grain enhancement		- Solak Hydro Plus LW	10
- Water-based Stain	6	- Solak Hydro Plus LWO	10
- Water-based Antique Stain	6	- Solak Hydro Plus LWR	10
- Wood Stain Specjal 35	6	- Solak Hydro Plus LWY	10
- Wood, furniture, and floor stain	6	- Solak Hydro Plus LWUV	10
- Parquet Stain	6		
- Water-based Outdoor Stain; Glaze	6	Base coat	
Water-based concentrate		- Solak Hydro Plus LWP - knots, tannins	10
- Water-based colouring KLW concentrate	6		
Solvent-based Wood Stains		Water-based enamels	
Wood grain enhancement		- Solak Hydro Plus LWY - paint	11
- Nitro Stain	7		
- Pastel Stain	7	Top coat - outdoors	
- Solvent-based Antique Stain	7	- Hydrolak	11
- Country Stain	7	- Decorative wood glaze	11
- Wood Stain Specjal 37	7		
Wood grain smoothing		Nitrocellulose-based Varnishes	
- Solvent-based Stain	7	Multi-layer	
- Spirit-based Stain	7	- Solak NC 3525	13
		- Solak NC 3525 - with increased adhesion	13
		- Solak NS-2/22	13
		- Solak NC white 3038 - super white	13
		- Solak NC Pastel White NS-110	13
		- Solak NC Pastel, Solak NC Premium	13
		- Solak Metallic	13
		- Pigmented Nitrocellulose Lacquer	13
Patinas and wood special effects		Base coat	
Wood surface ageing		- Solak NC Base Coat	13
- Solvent-based Patina	8		
- Solvent-based Patina Specjal	8	Concentrates	
- Wood Stain Specjal Natural Oak	8	- Solak NC SLN	13
- Wood Ageing Agent	8	- Solak NC SLN-P	13
- Patina effect wood lye	8		
		Polyurethane-based Varnishes	
		Top coat 2K	
		- Solak PUR-N Standard colourless & white	14
		- Solak PUR-N Plus non-yellowing	14
		Base coat	
		- Solak PUR-P Standard colourless & white	14
		Acrylic-based Varnishes	
		Acrylic, primer	
		- Solak Isolator	14
		Multi-layer 2K	
		- Solak AC, Solak AC Ultramat	14
		- Solak AKRYL Stairs	14
		Varnish concentrates	
		- Solvent-based Varnish concentrate UKB-R	14

TABLE - WOOD STAIN COMPARISON

	Wood types:			Effect		Application method				Drying time	Base
	pine, spruce	oak, ash	beech	rustic	smoothing	brush, paint roller	spray	dipping	spray and wipe		
Water-based Stain	+	++	+++	+	++	-	++	+++	+	4-5 h	water
Water-based Antique Stain	+	++	+++	+++	-	+	+++	+++	+++	4-5 h	water
Wood Stain Specjal 35	+	+++	+	+++	-	++	+++	+	+++	5 h	water
Wood, furniture, and floor Stain	+++	+++	+++	+++	-	+++	+++	++	+++	4-5 h	water
Parquet Stain	+++	+++	+++	+++	-	+++	+	++	+++	4-5 h	water
Water-based Outdoor Stain	+++	+	++	++	+	+++	++	++	++	4-5 h	water
Nitro Stain	+++	+++	+	+++	-	++	+	+	+++	10-15 min	solvent
Pastel Stain	+++	+++	+	+++	-	++	+	+	+++	15 min	solvent
Solvent-based Antique Stain	+++	+++	+	+++	-	++	-	+	+++	15 min	solvent
Bydgoszcz Stain	+++	+++	+	+++	-	++	+++	+	+++	10-15 min	solvent
Wood Stain Specjal 37	+++	+++	+	++	-	++	+++	+	+++	about 30 min	solvent
Solvent-based Stain	+	+	+++	-	+++	-	+++	-	-	5 min	solvent
Spirit-based Stain	+	+	+++	-	+++	-	+++	-	-	5 min	solvent

Legend:

- no occurrence, + possible effect, ++ good effect, +++ very good effect



**Wood Stains
and Patinas
for wood**

WOOD GRAIN ENHANCEMENT

Water-based Stain

Pros: Wood Stain's ingredient composition gives the colouring a certain silkiness; doesn't contain solvents - environment-friendly

Application: indoors, any type of solid wood

Application method: spray, brush, pad, [dipping](#)

Drying time: 5 h

Yield: 10-12 sq m / 1L

Packaging:

2L, 10L, 20L, 190L



Water-based Antique Stain*

Pros: creates uniform colouring of wood when painted in cross- and longitudinal sections, doesn't contain solvents - environment-friendly, rustic effect

Application: indoors, recommended for oak and ash; beech, pine, and alder can also be coloured.

Application method: spray, brush, pad, [dipping](#), flowcoating

Drying time: 5 h

Yield: 10-12 sq m / 1L

Packaging: 2L, 10L, 20L, 190L



Wood Stain Specjal 35

Pros: is characterised by good pourability and effective enhancement of wood grain, which gives the surface a [rustic effect](#)

Application: recommended for colouring porous wood, e.g. oak and ash, when an enhanced grain effect is desired

Application method: pneumatic spray, hydrodynamic spray, brush, pad

Drying time: 5 h

Yield: 10-12 sq m / 1L

Packaging:

1L, 5L, 20L



* see example colours – pg. 29

WATER-BASED CONCENTRATE

Wood, furniture, and Floor Stain

Parquet Stain

Pros: [universal](#) and easy to use. High light resistance, neutral smell. Clear enhancement of wood grain, no "bleed" effect, under both water- and solvent-based varnish

Application: colouring large surfaces, e.g. floors, parquets, indoor stairs

Application method: brush, paint roller, pad

Drying time: 5 h

Yield: 10-12 sq m / 1L

Packaging: 1L, 5L, 20L



Water-based Outdoor Stain

Decorative wood glaze

Pros: thin, fungus- and algae-proof coat, high UV light resistance, wood grain enhancement, high pourability and penetration of wood

Application: garden furniture and buildings seasonally exposed to atmospheric conditions

Application method: spray, brush, dipping

Drying time: 5 h

Yield: 6-10 sq m / 1L

Packaging: 2L, 10L, 20L



Water-based colouring concentrate KLW

Pros: is a water-based product made with pigments and improvers. When used in tandem with a water-based varnish, creates uniform colouring, smoothing the wood grain. High light resistance (indoors). Doesn't contain solvents, doesn't emit formaldehydes

Application: indoors

Application method and yield: consistent with used water-based varnish

Drying time: same as used water-based varnish

Packaging: 0,5L, 2,5L, 10L



ENHANCES AND STRENGTHENS WOOD GRAIN

Nitro Stain*

Pros: **short drying time**, ease of use, very good pourability and homogeneity of colouring, rustic effect

Application: indoors, recommended for oak, pine, and ash

Application method: spray, brush, pad - with or without wiping, depending on desired effect

Drying time: 15 min

Yield: 10-15 sq m / 1L

Packaging: 0,5L, 2L, 10L, 30L, 190L



* see example colours – pg. 35

Pastel Stain**

Pros: wide range of fashionable, pastel colours

Application: indoors, any wood type

Application method: spray, with or without wiping, depending on desired effect

Drying time: 15-30 min

Yield: 10 sq m / 1L

Packaging:

0,5L, 2,5L, 10L



** see example colours – pg. 33

Solvent-based Antique Stain

Pros: doesn't create colour overlap - specially adjusted drying time allows for covering large surfaces, e.g. floors. Creates a rustic effect - **emphasises the contrast between sapwood and heartwood**

Application: indoors, any wood type

Application method: spray, brush, pad

Drying time: 2 h

Yield: 10-15 sq m / 1L

Packaging:

2L, 10L, 30L, 190L



EVENES OUT THE WOOD GRAIN

Country Stain

Pros: easy application, very good pourability, uniform colouring, rustic effect

Application: indoors, recommended for oak, pine, and ash

Application method: spray, brush, pad - with or without wiping, depending on desired effect

Drying time: 15 min

Yield: 10-15 sq m / 1L

Packaging: 10L, 30L, 190L



Wood Stain Specjal 37

Pros: is a product meeting EU requirements for emissions of volatile organic compounds. Has a moderate drying time, very good pourability. The achieved colour is uniform and free of stains. It has a good indoor light resistance

Application: indoors; oak, beech, alder, pine, and birch

Application method: spray, paint roller, brush, **dipping**

Drying time: approx. 30 min

Yield: 10-15 sq m / 1L

Packaging: 2L, 10L, 30L, 190L



Solvent-based Stain

Spirit-based Stain

Pros: high transparency and clarity of colouring, very short drying time

Application: indoors, recommended for beech, alder, birch

Application method: spray

Drying time: 5 min for Solvent-based, 15 min for Spirit-based Stain

Yield: 10-15 sq m / 1L

Packaging: 2L, 10L, 30L, 190L



WOOD SURFACE AGEING

Solvent-based Patina

Pros: remains in recesses of furniture elements, giving an aged effect; comes in easy- and hard-wearing versions, also in gold and silver; good wettability and surface adhesion

Application: indoors, any wood type

Application method: spray

Drying time: 20 min

Yield: 10-12 sq m / 1L

Packaging:

1L, 2,5L, 5L, 20L



Solvent-based Patina Specjal

Pros: for achieving a decapé effect on new surfaces - by staying only in the pores of the wood, gives a distinct ageing effect; good wettability and surface adhesion

Application: indoors, wood with pronounced pores, e.g. oak, ash

Application method: spray

Drying time: 10 min

Yield: 10-12 sq m / 1L

Packaging:

1L, 2,5L, 5L, 20L



Wood Stain Specjal Natural Oak

Pros: allows for retaining a natural wood look (varnish applied onto the stain doesn't darken the wood's natural colour, giving an impression of a raw surface). Recommended for use with Solak AC ULTRAMAT varnish

Application: indoors, oak, ash

Application method: spray

Drying time: 15 min

Yield: 10-15 sq m / 1L

Packaging:

2L, 10L, 30L



Wood Ageing Agent

Pros: gives surfaces a naturally aged look of wood exposed to atmospheric effects

Application: indoors, for oak and ash wooden and wood-based elements - excellent for ageing large surfaces like parquets or floors. Reacts with substances in wood, giving novel and unique colouring

Application method: spray, brush, paint roller

Drying time: 30-40 min

Yield: 10-15 sq m / 1L

Packaging:

0,5L, 2L, 30L



Patina effect Wood Lye

Pros: gives surfaces an old wood look with a patina effect

Application: indoors, for oak, pine, and ash wooden and wood-based elements - excellent for ageing large surfaces like parquets or floors. Reacts with substances in wood, giving novel and unique colouring

Application method: brush, paint roller

Drying time: 2 h

Yield: 10-15 sq m / 1L

Packaging:

0,5L, 2L, 10L, 30L





Varnishes
for wood
and MDF

MULTI-LAYER

Solak Hydro Plus LW

Pros: is an acrylic varnish with thixotropic properties. Is characterised by a short drying time and good surface adhesion

Application: indoors, any wood type

Application method: pneumatic, hydrodynamic, or electrostatic spray

Drying time: approx. 2 h

Yield: 10-12 sq m / 1L

Packaging:

5kg, 20kg, 1000kg / white: 5,5kg; 22kg; 1100kg



Solak Hydro Plus LWO

Pros: multi-layer water-based varnish. Characterised by a very good surface coverage, giving an aesthetic and satisfying final result

Application: indoor wooden and wood-based elements

Application method: pneumatic, hydrodynamic, or electrostatic spray

Drying time: approx. 2 h

Yield: 10-12 sq m / 1L

Packaging:

5kg, 20kg, 1000kg / white: 5,5kg; 22kg; 1100kg



Solak Hydro Plus LWR

Pros: is an acrylic varnish with thixotropic properties. Is characterised by a short drying time and good surface adhesion

Application: decorative and protective painting of indoor wooden and wood-based surfaces

Application method: pneumatic, hydrodynamic, or electrostatic spray, brush

Drying time: approx. 2 h

Yield: 10-12 sq m / 1L

Packaging:

5kg, 20kg, 1000kg



Solak Hydro Plus LWY

Pros: water-based, colourless acrylic varnish with a satin finish, for many applications

Application: decorative and protective painting of indoor surfaces

Application method: brush, paint roller, spray

Drying time: 4 h

Yield: 10-12 sq m / 1L

Packaging:

5kg, 20kg, 1000kg



Solak Hydro Plus LWUV

Pros: water-based polyurethane dispersion varnish family, hardened with UV light. This hardening method gives the product very good chemical and mechanical resistance

Application: for varnishing indoor wooden and wood-based elements, such as doors and furniture

Application method: spray

Drying time: approx. 2 h

Yield: 10-12 sq m / 1L

Packaging:

5kg, 20kg, 1000kg



BASE COAT

Solak Hydro Plus LWP - knots, tannins

Pros: specialised, base coat, white Water-based Varnishes - recommended for varnishing pine or spruce wood containing knots or oak containing tannins

Application: indoors

Application method: pneumatic or hydrodynamic spray, brush

Drying time: approx. 2 h

Yield: 10-15 sq m / 1L

Packaging:

5kg, 20kg, 1000kg / white: 5,5kg; 22kg; 1100kg



WATER-BASED ENAMELS

Solak Hydro Plus LWY - paint

Pros: water-based acrylic paint with many applications, characterised by very good adhesion to wood, ceramics, metal, glass, plastics, among others

Application: decorative and protective painting of indoor and outdoor surfaces

Application method: brush, paint roller, spray

Drying time: approx. 2 h

Yield: 10-12 sq m / 1L

Packaging:

5kg, 20kg, 1000kg



TOP COAT - OUTDOORS

Hydrolak*

Decorative wood glaze

Pros: high-quality, elastic coats (coloured and colourless) with visible wood grain, resistant to biodegradation and external conditions

Application: garden furniture and buildings exposed to atmospheric conditions

Application method: brush, paint roller, spray

Drying time: dust dry 40 min, sandability 4 h, stacking: 24 h

Yield: 10-12 sq m / 1L

Packaging: 0,9L, 5L, 20L



* see example colours – pg. 21



MULTI-LAYER

Solak NC 3525

Solak NC 5525 - with increased adhesion

Pros: **short drying time**, very good surface adhesion and filling, good sandability

Application: varnishing wooden and wood-based indoor elements. Gloss degree: high gloss, gloss, half gloss, half matte, matte

Application method: spray, brush, **pouring**

Drying time: dust dry 15 min, sandability 40 min, stacking 3h

Yield: 10-12 sq m / 1L

Packaging: 1L, 2,5L, 5L, 20L, 200L



Solak NS-2/22

Pros: nitrocellulose-based, colourless, multi-layer varnish. Fast-drying, easy to apply

Application: indoors, any solid wood type

Application method: spray

Drying time: dry to the touch 15 min, sanding approx. 40 min, stacking approx. 3 h

Yield: 10-12 sq m / 1L

Packaging:

1L; 2,5L; 5L; 20L; 200L



SUPER WHITE

Solak NC white 3038

Pros: white, covering varnishes, fast-drying, very good adhesion and sandability

Application: varnishing wooden and wood-based indoor elements such as furniture, wall panelling, wainscot, finishing materials

Gloss degree: gloss, half gloss, half matte, matte

Application method: spray, **pouring**

Drying time: dust dry 15 min, sandability 40 min, stacking 3 h

Yield: 10-12 sq m / 1L

Packaging:

1L; 2,5L; 5L; 20L



Solak NC Pastel White NS-110

Pros: nitrocellulose-, organic solvent-based white varnish with auxiliary substances. Fast-drying, very good adhesion, abrasion resistance

Application: industrial and semi-industrial varnishing of commonly used types of wood types and wood-based indoor elements

Application method: spray

Drying time: 15 min

Yield: 10-12 sq m / 1L

Packaging:

1L, 5L, 20L, 200L



Solak NC Pastel; Solak NC Premium

Pros: Available in colours from RAL and NCS systems, creates an interesting colouring which covers the wood grain, allowing for masking the imperfections of the surface

Application: for colouring and simultaneous varnishing of wooden and wood-based indoor elements

Application method: spray

Drying time: dust dry 15 min, sandability 30-40 min, stacking 3-5 h

Yield: 10-12 sq m / 1L

Packaging: Pastel: 1L, 2,5L, 5L, 20L

Premium: 1Kg, 2,5Kg, 5Kg, 20Kg



Solak Metallic

Pros: metallic effect, covering or semitransparent colouring, also with interesting "sparkling" effect

Application: for colouring and simultaneous varnishing of wooden and wood-based indoor elements

Gloss degree: high gloss, gloss, half gloss, half matte, matte

Application method: spray

Drying time: dust dry 15 min, sandability 40-50 min, stacking 3 h

Yield: 10-12 sq m / 1L

Packaging: 2,5L, 5L, 20L



BASE COAT

Pigmented Nitrocellulose Lacquer

Pros: interesting covering or semitransparent colouring

Application: for colouring and simultaneous varnishing of wooden and wood-based indoor elements

Gloss degree: high gloss, gloss, half gloss, half matte, matte

Application method: spray

Drying time: dust dry 15 min, sandability 40-50 min, stacking 3 h

Yield: 10-12 sq m / 1L

Packaging:

2,5L, 5L, 20L



Solak NC Base Coat

Pros: perfectly fills out the surface, giving a smooth coating, very good sandability

Application: for base coat varnishing wooden and wood-based indoor elements

Application method: spray, brush, **pouring**

Drying time: dust dry 10 min, sandability 25-30 min

Yield: 10-12 sq m / 1L

Packaging

1L; 2,5L; 5L; 20L; 200L



CONCENTRATES

Solak NC SLN

Pros: is a concentrated, nitrocellulose- and organic solvent-based varnish with auxiliary substances. Fast-drying, very good adhesion

Application: perfectly fills out the surface, giving a smooth coating, very good sandability. For indoor wood surfaces

Application method: spray, brush, **pouring**

Drying time: 15 min

Yield: 10-12 sq m / 1L

Packaging:

400L



Solak NC SLN-P

Pros: is a concentrated, nitrocellulose- and organic solvent-based base coat varnish with auxiliary substances. Fast-drying, very good adhesion

Application: perfectly fills out the surface, giving a smooth coating, very good sandability. For indoor wood surfaces

Application method: pneumatic or hydrodynamic spray, brush, **pouring**

Drying time: 15 min

Yield: 10-12 sq m / 1L

Packaging: 400L



TOP COAT 2K

Solak PUR-N Standard - colourless & white

Solak PUR-N Plus - non-yellowing

Pros: creates a silky to the touch, hard coat; fast-drying, good pourability. Hardener Solur PUR001 (100/50)

Application: for varnishing wooden and wood-based indoor elements, such as chairs, furniture, wainscot, doors **Gloss degree:** gloss-60, half gloss-50, half matte-20, matte-10 **Application method:** spray, **pouring** **Drying time:** dust dry 10-20 min, full hardening 4-5 h

Yield: 8-10 sq m / 1L

Packaging: 20L



BASE COAT

Solak PUR-P Standard - colourless & white

Pros: very good sandability and hardness. Hardener Solur PUR001 (100/50)

Application: for base coat varnishing of wooden and wood-based indoor elements

Application method: spray

Drying time: dust dry 15 min, machine grinding 8-12 h

Yield: 6-8 sq m / 1L

Packaging: 20L



ACRYLIC, PRIMER

Solak Izolator

Pros: specialised varnish creating a tight, UV-resistant, isolating coat

Application: for base coat varnishing of coloured wooden and wood-based indoor elements; ensures long-lasting colour stability

Application method: spray

Drying time: dust dry 20 min, sandability 2 h, stacking 24 h

Yield: 10-12 sq m / 1L

Packaging:

2,5L; 5L, 20L



MULTI-LAYER 2K

Solak AC, Solak AC Ultramat

Pros: creates a hard, water-, alcohol- and cleaning agent-resistant coat with an exceptional mechanical resistance, completely resistant to UV light - **non-yellowing** + Hardener Solur AU (100/10)

Application: for varnishing wooden and wood-based indoor elements, such as table tops, tables, furniture, wall panelling, wainscot **Gloss degree:** high gloss (as a top coat), half gloss, half matte, matte, ultra-matte

Application method: spray

Drying time: dust dry 20 min, sandability 2 h, stacking 24 h **Yield:** 10-12 sq m / 1L

Packaging: 2,5L; 5L, 20L



Solak AKRYL Stairs

Pros: family of two-part, transparent varnishes for stairs and wooden panelling. Products of this series create coats with an excellent hardness, elasticity, and sandability

Application: for colouring large surfaces, e.g. floors, parquets, indoor stairs

Application method: spray

Drying time: 5 h

Yield: 6 sq m / 1L

Packaging: 20L



VARNISH CONCENTRATES

Solvent-based varnish concentrate UKB-R

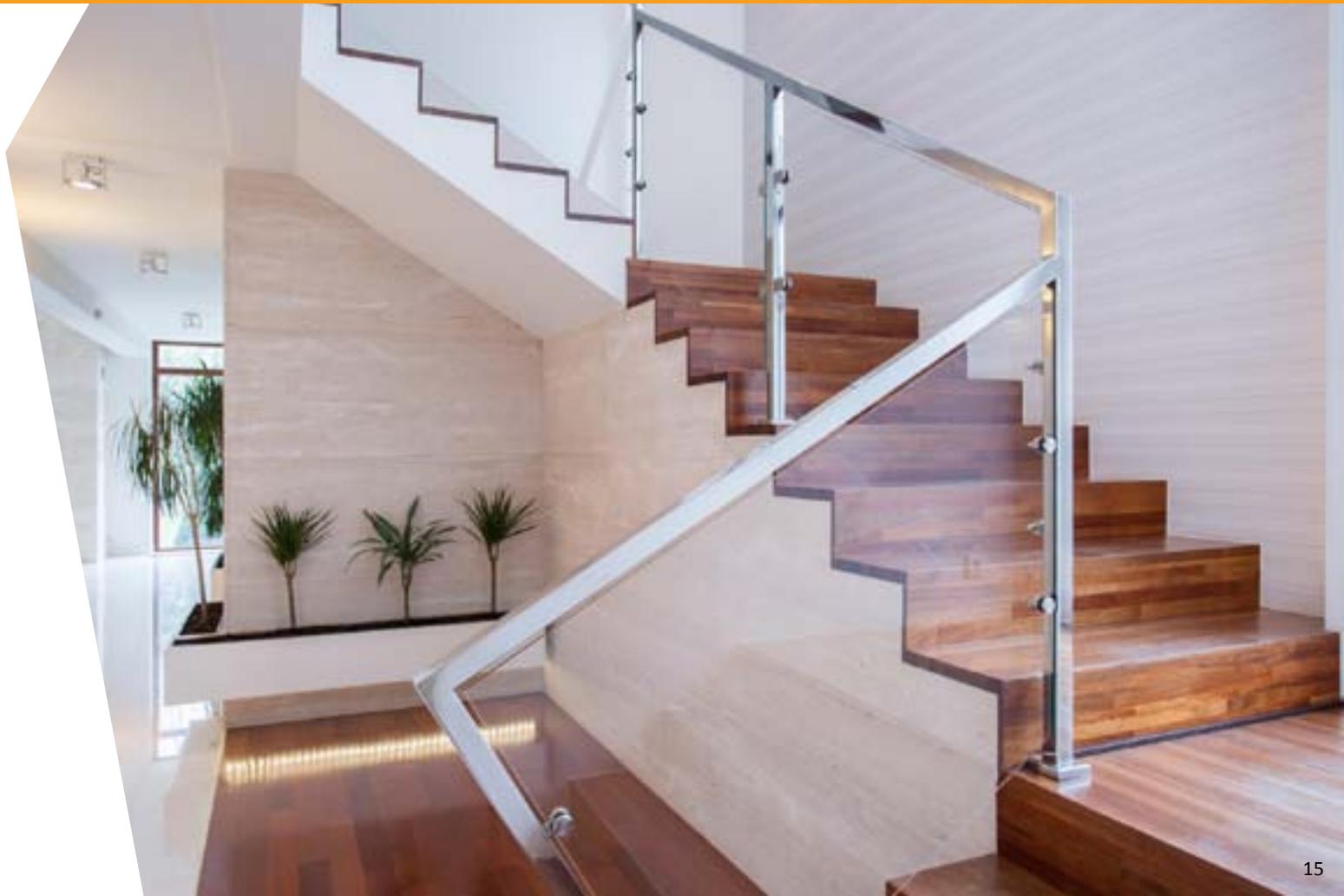
Pros: organic solvent- and pigment-based product with auxiliary substances. Characterised by very good light resistance (indoors)

Application: when used together with a solvent-based varnish, gives a uniform colouring evening out the wood structure

Application method: corresponding with the solvent-based varnish used

Drying time and yield: corresponding with the solvent-based varnish used

Packaging: 0,5L; 2,5L; 10L





Oils
for wood



Table Top Oil

Pros: hard coat, scratch-, temperature-, and liquid-resistant, fast-drying, high yield, easy brush application

Application: for wooden and wood-based table tops, recommended for pine, oak, and ash

Application method: brush, paint roller, sponge

Drying time: 4 h

Yield: 15-17 sq m / 1L

Packaging:

0,2L; 0,9L; 5L, 20L



Colourless only

Hard Furniture Oil

Pros: hard coat, scratch-, temperature-, and liquid-resistant, fast-drying, high yield, easy brush application

Application: for wooden and wood-based table tops, recommended for pine, oak, and ash

Application method: brush, paint roller, sponge

Drying time: 4 h

Yield: 15-17 sq m / 1L

Packaging:

0,2L; 0,9L; 5L, 20L



30 ready colours. See example colours – pg. 31

Floor Oil NANO

Pros: **very high wear resistance.** Gives the surface a silky smooth finish, smoothens the wood grain, doesn't contain solvents, decorative product

Application: for wooden and wood-based indoor elements, recommended for pine and spruce

Application method: brush, cloth, sponge

Drying time: 24 h

Yield: 6-8 sq m / 1kg

Packaging:

0,2L; 0,9L; 5L, 20L



Colours analogous to Hard Furniture Oil, available also colourless

Oiled wood cleaning concentrate

Pros: natural, concentrated cleaning agent intended for surfaces finished with Sopor oils; removes dust and surface dirt

Application: oiled surface should be cleaned using cloth soaked with diluted concentrate (10 ml of concentrate per 1 litre of water)

Packaging:

0,1L; 1L, 5L, 10L

Repair Kit

Kit for repairing minor damage to oiled wood, contains:

Oiled wood Cleaning Concentrate

- 100 ml,

Furniture Hard Oil

- 100 ml,

as well as cloth

for applying the oil

and sandpaper on a sponge.

Application: repair of oiled wood surfaces at home



Care Kit

The care set includes:

- oiled wood Cleaning Concentrate 100 ml x 1

- furniture Hard Oil 100 ml x 1

- Oil application cloth x 1

Oiled furniture requires proper care.

To be able to enjoy their beauty for a long time





Products
for large
surfaces

Parquet Stain

Pros: easy to apply, high light resistance, neutral smell. Clear enhancement of wood grain, no “bleed” effect, under both water- and solvent-based varnish

Application: for colouring large surfaces, e.g. floors, parquets, indoor stairs

Application method: brush, paint roller, pad

Drying time: 5 h

Yield: 10-12 sq m / 1L

Packaging:

1L, 5L, 20L



see example colours – pg. 28

Wood, furniture, and floor Stain

Pros: universal, easy to apply, high light resistance, neutral smell. Clear enhancement of wood grain, no “bleed” effect, under both water- and solvent-based varnish

Application: for colouring large surfaces, e.g. floors, parquets, indoor stairs

Application method: brush, paint roller, pad

Drying time: 5 h

Yield: 10-12 sq m / 1L

Packaging:

1L, 5L, 20L



see example colours – pg. 28

Floor Oil NANO

Pros: **very high wear resistance.** (scratches, temperature, household cleaning agents), nourishes and protects the wood from water, dirt, and dust, providing a natural, matte look. easy application, maintenance, and renovation (local repairs can be performed)

Application: old and new parquets, floor, indoor stairs

Application method: brush, cloth, sponge

Drying time: 24 h

Yield: 8-10 sq m / 1L

Packaging:

0,2L; 0,9L; 5L, 20L



Colours analogous to Hard Furniture Oil, available also colourless. - pg. 31

Varnish Solak AKRYL Stairs

Pros: completely resistant to yellowing, coats with excellent hardness, elasticity, and sandability, highly water-, alcohol- and cleaning agent-resistant. Hardener Solor Akryl (100/10)

Application: for varnishing parquets, wooden floors, and indoor stairs

Gloss degree: matte-10, half matte-20, half gloss-30

Application method: spray

Drying time: dry to the touch 30 min, fully hardened 72 h

Yield: 6 sq m / 1L

Packaging: 20L



Varnish Solak PUR Parquet 2K

Pros: coats with excellent hardness, elasticity, and sandability, highly water-, alcohol- and cleaning agent-resistant. Hardener Solor PUR008 (100/100)

Application: for varnishing parquets, wooden floors, and indoor stairs

Gloss degree: half matte-25, gloss-60, high gloss-90

Application method: brush, spray

Drying time: dry to the touch 1-3 h, fully hardened 48 h

Yield: 6-8 sq m / 1L

Packaging: 4L



Solvent-based Antique Stain

Pros: doesn't create colour overlap - specially adjusted drying time allows for covering large surfaces, e.g. floors. Creates a rustic effect - **emphasises the contrast between sapwood and heartwood**

Application: indoors, any wood type

Application method: spray, brush, pad

Drying time: 2 h

Yield: 10-15 sq m / 1L

Packaging:

2L, 10L, 30L, 190L





Products
for outdoors

Water-based Outdoor Stain

Pros: thin, fungus- and algae-proof coat, high UV light resistance, wood grain enhancement, high pourability and penetration of wood

Application: garden furniture and buildings seasonally exposed to atmospheric conditions

Application method: spray, brush, **dipping**

Drying time: 5 h

Yield: 6-10 sq m / 1L

Packaging:

2L, 10L, 20L



Hydrochron

Pros: decorative, penetrating wood impregnant gives wood hydrophobic qualities - protects from excess moisture absorption. Pigments contained in coloured impregnants provide additional protection against external conditions and inhibit change of wood's natural colour due to UV light

Application: garden furniture and buildings seasonally exposed to atmospheric conditions

Application method: brush, paint roller

Drying time: 24 h **Yield:** 8-10 sq m / 1L

Packaging:

0,9L; 5L, 20L



Hydrolak

Pros: **EXTRA DURABLE**, high-quality, elastic coats (coloured and colourless) with visible wood grain, resistant to biodegradation and external conditions. Product gives wood hydrophobic properties.

Application: garden furniture and buildings exposed to atmospheric conditions

Application method: brush, paint roller, spray

Drying time: dust dry 40 min, sandability 4 h, stacking: 24 h

Yield: 10-12 sq m / 1L

Packaging:

0,9L; 5L, 20L



Hydrolak - colour examples

PINE



Decorative wood glaze

Pros: is a water-based product for colouring and protecting wooden and wood-based indoor and outdoor items. Elastic coats (coloured and colourless) with visible wood grain, resistant to biodegradation and external conditions. Product gives wood hydrophobic properties

Application: garden furniture and buildings

Application method: brush, spray, paint roller

Drying time: 4 h

Yield: 10-12 sq m / 1L

Packaging:

5L, 20L



Colouring done on pine wood, representing colours available on our ready colour palette.

Presented colours serve an advertising function and cannot be used as a model.
Details in the product's Technical Card available at www.sopor.pl



Thinners
and supplementary
products

Thinners and supplementary products

THINNERS, BRIGHTENERS, CLEANERS

Thinner RS-1

Application: for thinning nitrocellulose-based products and for cleaning tools soiled with nitrocellulose-based products, prevents varnish coating from becoming cloudy due to application during unfavourable weather conditions

Packaging: 1L, 5L, 10L, 30L, 200L

Thinner RC-01

Application: for thinning nitrocellulose-based products and for cleaning tools soiled with nitrocellulose-based products

Packaging:
1L, 5L, 10L, 30L, 200L

Thinner RS-PUR

Application: for thinning acrylic- and polyurethane-based varnishes (e.g. Sopur's Solak AC)

Packaging:
1L, 5L, 10L, 30L, 200L

Thinner RS-P

Application: for thinning polyurethane-based varnishes (e.g. Sopur's Solak PUR). For cleaning tools used during application of above products

Packaging:
5L, 10L, 30L, 200L

Stain brighteners

Application: for brightening and correcting the colour of stains: R-20 for Nitro Stain, R-BPA for Pastel Stain, R-60 for Solvent-based Stain, R-BA for Solvent-based Antique Stain, R-BE for Eko-Sopur Stain

Packaging: 2L, 10L

Cleaner Z-10

Application: for cleaning spray guns, chambers, conveyor belts, and other tools and devices used during application of water-based products

Packaging: 10L, 30L

Cleaner Z-11

Application: for cleaning spray guns, chambers, conveyor belts, and other tools and devices used during application of water-based products

Packaging: 10L, 30L

Cleaner Z-17

Application: for cleaning stains and remnants of oil-based products, and for cleaning surfaces from oil-based products

Packaging: 2l, 10L, 30L

Cleaner Z-20

Application: for hand cleaning furniture boards from glue and pencil or marker marks. Doesn't discolour or damage the veneer even with prolonged contact

Packaging: 10L, 30L

CONCENTRATES

Water-based colouring concentrate KLW

Application: for colouring water-based top coat varnishes

Packaging: 0,5L, 2,5L, 10L

Solvent-based colouring concentrate UKB-R

Application: for colouring solvent-based top coat varnishes

Packaging: 0,25L, 2L, 10L

Wood Stain Corrector

Application: for correcting the colour of Wood Stains from any of SOPUR's Wood Stain families

Packaging: 0,5L, 2,5L, 10L

CORRECTOR



We recommend
water-
and oil-based
products
&
Colour Cards





Solak Hydro Plus LWO 2/18

Application:

varnishing wooden and wood-based indoor elements such as chairs, furniture, wainscot, and doors.

Pros:

family of multi-layer, Water-based Varnishes. Moderately fast-drying, very good surface coverage, and good sandability. Creates a coat meeting the requirements of the EN-71-3 standard, making it suitable for varnishing children's furniture and toys. Additionally, colourless varnish LWO-2/18 meets the requirements of the IKEA R4 standard.

Application method:

pneumatic, hydrodynamic, or electrostatic spray. Application of at least two layers is required.

Gloss degree:

matte, half matte, half gloss

Yield:

One coat - 10-12 sq m / 1L

Packaging:

5kg, 20kg, 1000kg



20kg



**UNIFORM AND TRANSPARENT FILM
EVEN ON SURFACES STAINED
TO DARK COLOURS.**

**Varnish LWO-2/18 meets
the requirements of
the IKEA R4 standard**



Details in the product's Technical Card available at www.sopor.pl



Solak Hydro Plus LWY-25/22

Application:

indoor finishing varnish. Moderately fast-drying, very good surface adhesion. High mechanical and chemical resistance.

Pros:

intended for decorative and protective painting of wooden and wood-based indoor surfaces, such as furniture, doors, wall panelling. It is also suitable for varnishing toys and decorative elements.

Application method:

pneumatic, hydrodynamic, or electrostatic spray, as well as paint roller or brush.

Gloss degree:

satin

Yield:

One coat - 10-12 sq m / 1L

Packaging:

5kg, 20kg, 1000kg



20kg



Satin varnish
LWY-25/22



Details in the product's Technical Card available at www.sopor.pl



Solak Hydro Plus LWY-24/20

Application:

paint intended for decorative and protective painting of many kinds of indoor and outdoor surfaces. Recommended for colouring e.g. wood, ceramics, glass, plastics, as well as outdoor railings, furniture, and garden accessories. It is not recommended for painting table tops, windows, deck floors, floors, or stairs.

Pros:

water-based acrylic paint for various applications, exhibiting very good adhesion to e.g. wood, ceramics, metal, glass, and plastics. High coverage, easy to apply. The product meets the requirements of the EN-71-3 standard, making it suitable for painting children's toys.

Application method:

spray, paint roller, brush. It is recommended to apply at least 2-3 coats of the product.

Gloss degree:

matte paint

Yield:

One coat - 10-12 sq m / 1L

Packaging:

5kg, 20kg, 1000kg



20kg



Covering paint,
matte



Details in the product's Technical Card available at www.sopur.pl



Wood, furniture, and floor Stain

Application: intended for colouring wooden furniture, as well as large surfaces such as wood panelling, floors, parquets, or indoor stairs.

Pros: **universal** and easy to use. Doesn't create colour overlap, easy to apply, high resistance to light, neutral smell, enhancement of the wood's structure. No "bleed" effect, under water- and solvent-based varnish, or oil.

Application method: paint roller, brush, pad

Yield: 10-12 sq m / 1L

Packaging: 1L, 5L, 20L



1L



Parquet Stain

Application: intended for colouring large surfaces, e.g. floors, parquets, indoor stairs.

Pros: easy to apply, high resistance to light, neutral smell, enhancement of the wood's structure. No "bleed" effect, under water- and solvent-based varnish, or oil.

Application method: paint roller, brush, pad

Yield: 10-12 sq m / 1L

Packaging: 1L, 5L, 20L



1L



BLEACHED PINE
BDP-01

BLEACHED OAK
BPR-10*

ROCKY OAK
BDP-07



WALNUT
BDP-03

CHERRY
BDP-02

MERBAU
BDP-06



LIGHT OAK
BDP-08

DARK OAK
BDP-04

WENGE
BDP-05

Colouring has been done on oak wood and present select colours from the available palette.

**Colour White Oak BPR-10 is a solvent-based product.*

Presented colours are for demonstration purposes only and are not an accurate representation of available colours.

Details in the product's Technical Card available at www.sopur.pl

Wood Stain and Parquet Stain are available in the same colours.



Water-based Antique Stain

Application:

intended for decorative colouring of wooden and wood-based furniture items. Creates uniform colouring of wood when painted in cross- and longitudinal sections. For indoor use, recommended for oak and ash, can also be used on beech, pine, and alder.

Pros:

creates uniform colouring of wood when painted in cross- and longitudinal sections, doesn't contain solvents - environment-friendly, rustic effect

33-PXX/XX (interesting pastel colours) created based on pigments, giving a better UV protection and meeting the requirements of the PN-EN 71-3 standard (can be used to paint children's furniture and toys)

Application method:

pneumatic or hydrodynamic spray, brush, pad, **dipping**, flowcoating

Drying time:

5 h

Yield:

10-12 sq m / 1L

Packaging:

2L, 10L, 20L



2L



beige
33-M38/09

beige
33-M23/10

ash
33-M1/10



BRUNAT
332-112

TEAK
333-50

brown
33-117/10



beige
330-M068

mint
33-P95/13

emerald
33-P96/13

Colouring has been done on beech wood and present select colours from the entire available palette.

Presented colours are for demonstration purposes only and are not an accurate representation of available colours.

Details in the product's Technical Card available at www.sopur.pl



Table Top Oil

Application:

intended for colouring wooden and wood-based indoor table tops.

Pros:

creates a natural wooden finish. Creates a hydrophobic coat, resistant to staining and cleaning. The Oil is a product based on high-quality plant oils, waxes, and auxiliary substances. It has a neutral smell, and is adapted to easy application using a brush or pad. It is characterised by very good surface adhesion, moderately fast drying time, and high yield. The product highlights the wood's natural beauty and is nice to the touch.

Application method:

brush, sponge, paint roller

Yield:

One coat - approx. 35 sq m / 1L

Packaging:

0,2L, 0,9L, 5L, 20L

Table top Oil is available only colourless



900ml



Colourless





Furniture Hard Oil

Application:

intended for colouring wooden and wood-based indoor furniture and wall panelling.

Pros:

hard coat, with high scratch, temperature and liquid resistance, high yield, easy to apply. Thanks to oiling, wood retains its natural beauty. The product is characterised by very good surface adhesion, fast drying time, and high yield. It has a neutral smell and is adapted for easy application.

Application method:

brush, sponge, paint roller

Yield:

One coat - approx. 35 sq m / 1L

Packaging:

0,2L, 0,9L, 5L, 20L

Hard Wood Oil
- 30 ready colours
to choose from!



900ml



WHITE
OT-001

ASH
OT-8/13

ROCKY OAK
OT-37/14



BEZBARWNY
(COLOURLESS)

TEAK
OT-333

BROWN
OT-10/13



LIGHT OAK
OT-11/13

DARK OAK
OT-243

WENGE
OT-7/13

Colouring has been done on oak wood and present select colours from the entire available palette.

Presented colours are for demonstration purposes only and are not an accurate representation of available colours.

Details in the product's Technical Card available at www.sopor.pl



Floor Oil NANO

Application:

intended for painting wooden and wood-based indoor floors

Pros:

very high wear resistance - resistant to scratches, temperature, and household cleaning agents.

Nourishes and protects the wood from water, dirt, and dust, giving the surface a natural, matte look. Easy application, maintenance, and renovation (local repairs can be performed)

Application method:

brush, sponge, paint roller

Yield:

One coat - approx. 35 sq m / 1L

Packaging:

0,2L, 0,9L, 5L, 20L

Floor Oil NANO is available colourless**

***colour selection corresponding to Furniture Hard Oil colour possible*

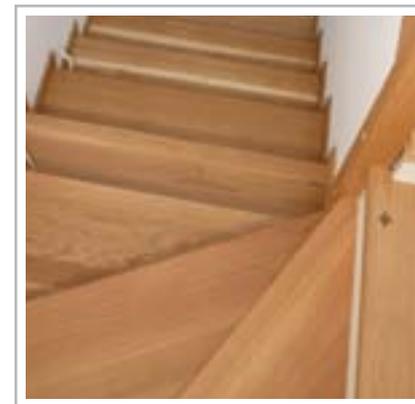
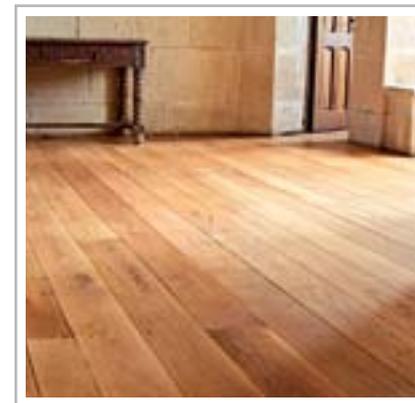


900ml



Colourless**

Details in the product's Technical Card available at www.sopor.pl



COLOURING - COLOUR CARDS

PASTEL STAIN

OAK



BEIGE BPA-DF344/16

BEIGE BPA-DF346/16

BEIGE BPA-DF343/16

ASH BPA-DF348/16

ASH BPA-DF347/16



BEIGE BPA-D48/21

BEIGE BPA-D50/21

ASH BPA-D189/20

BEIGE BPA-D204/20

BEIGE BPA-D153/20



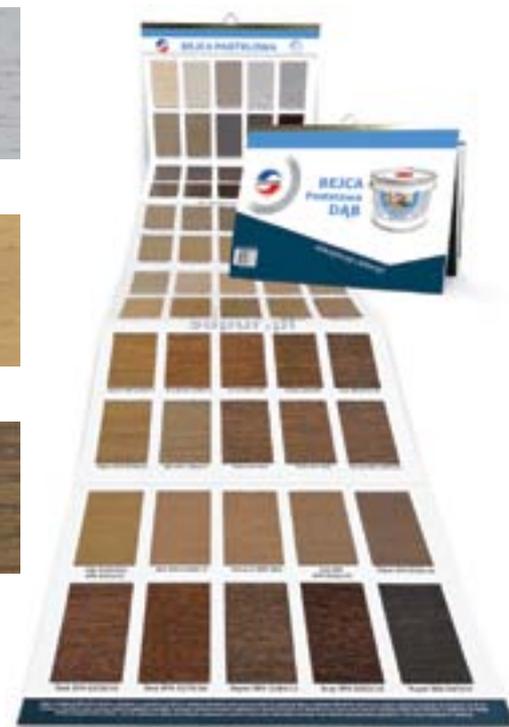
SUNNY OAK
BPA-D102/21

ANCIENT OAK
BPA-D100/21

OLD OAK
BPA-D101/21

BEIGE OAK
BPA-D156/20

TEAK BPA-D201/20



Colouring has been done on oak wood and present select colours from the entire available palette.

*Presented colours are for demonstration purposes only and are not an accurate representation of available colours.
Details in the product's Technical Card available at www.sopor.pl*

COLOURING - COLOUR CARDS

PASTEL STAIN & NITRO STAIN

Ash

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BEIGE BPA-D122/16

SONOMA BPA-D02

BEIGE BPA-D213/16

LATTE BPA-D08

NABUCCO BPA-D05



OLD OAK
BPA D101/21

SUNNY OAK
BPA D102/21

ANCIENT OAK
BPA D100/21

BEIGE OAK
BPA D156/20

ASH
BPA-D130/16

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BROWN 22-01

BROWN 22-10

BROWN 22-25

WALNUT 22-60

BROWN 22-40



Colouring has been done on ash wood and present select colours from the entire available palette.

*Presented colours are for demonstration purposes only and are not an accurate representation of available colours.
Details in the product's Technical Card available at www.sopur.pl*

COLOURING - COLOUR CARDS

NITRO STAIN

OAK



WHITE 20-012

ASH 20-07

WHITE 20-01

BEIGE BN-125/09

BROWN 22-01



BROWN 22-15

BROWN 22-25

BROWN 22-041

BROWN 22-27

BROWN 22-481



WALNUT 22-61

WALNUT 22-63

WALNUT 22-62

BROWN 22-45

BROWN 22-51



Colouring has been done on oak wood and present select colours from the entire available palette.

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Details in the product's Technical Card available at www.sopor.pl*



Wood is our passion,
we know everything about colouring.



SOPUR

SOPUR LLC based in Bydgoszcz

SOPUR is a Polish company established over 30 years ago by chemists with a passion. Thanks to our many years' experience, modern technological solutions, and specialised staff, we are experts in the field of wood protection.

Having the potential of committed employees at our disposal, we believe that there are no challenges we cannot meet.

We always meet the market expectations head-on.

That's why we've become pioneers in areas such as furniture industry products - protection and colouring of wood.



Genuine Sopur products
- the guarantee of quality!

FURNITURE INDUSTRY PRODUCTS

Sopur Company specializes in manufacturing wood care, decoration and protection products. Wood Stains, varnishes, patinas, oils, concentrates and thinners are available on offer.



DIY FURNITURE PAINTING

Newcolours paints, varnishes and oils for furniture and interior metamorphosis. The products are easy to use - suitable for furniture, wood, mdf, ceramics or glass.



BIOFUEL

Odourless and safe, also called alternative fuel. Natural flames will give your surroundings a wonderful aura and a cozy atmosphere.



PERSONAL HYGIENE, DISINFECTION, WASHING

S-HIGIENA products for hygiene, disinfection and washing are high-quality cleaning agents with disinfectant properties - including antiviral.



CONTACT US:

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export@sopur.com.pl

Private label

We invite you to cooperate with us in the field of to-order production of: industrial chemistry and products for agriculture.

SOPUR provides services in the field of Private Label. We propose production of industrial chemistry: indoor and outdoor products; water- and solvent-based; for wood, glass, ceramic, mineral surfaces, metal, plastics, and other surfaces, as well as products for agriculture, based on our own recipes created in our lab, or based on recipes provided by the client (according to product cards).

1. INDUSTRIAL CHEMISTRY:

- a) Surface coat products:
 - Colour and colourless varnishes,
 - Paints, enamels, glazes
 - Varnish premixes,
 - Varnish concentrates
- b) Colouring products:
 - Wood Stains
 - Oils
 - Patinas
 - Concentrates
- c) Solvents:
 - For nitrocellulose-, acrylic-, and polyurethane-based products
 - Degreasers
 - Removers
 - Descalers
- d) Disinfection:
 - Hand and surface sanitisers (gels and mixes)
- e) Biofuels

2. PRODUCTS FOR AGRICULTURE

- a) Liquid fertilisers
- b) Water conditioners /adjuvants
- c) Plant protection products
- d) Chicken coop disinfection

3. WE GUARANTEE EFFICIENT IMPLEMENTATION OF PRODUCTION

wholly, which lower the cost and hastens the entire process:

- a) Creating recipes
- b) Preparation of marketing material
- c) Production
- d) Packaging and labelling
- e) Logistics





SOPUR

Innovation and implementation SOPUR LLC

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