

ADLER SIN

OIL AND WAXES FOR INDOOR

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we are smart & natural



MORE THAN 80 YEARS OF EXPERIENCE WITH WOOD OILS & WAXES

Wood lives, breathes and warms the soul. It represents the perfect choice for healthy living and creates a pleasant living atmosphere where people can find calm and relaxation. It is therefore all the more important that the beauty and purity of wood is protected in a natural way. Our passion for wood and its natural protection drives us at ADLER to develop optimal solutions for our customers day in day out. Our Legno product line was specially designed for natural protection with first-class oils and waxes. Many years of experience, qualified employees and the use of high-quality raw materials are the cornerstones of our smart oils and waxes.

ADLER convinces with more than 80 years of experience in the field of wood oils and waxes. This reliable expertise enables us to offer a wide range of products for the most diverse applications: from floors and stairs to furniture and wooden structural elements indoors.

We are particularly proud of the positive feedback from our customers in the carpentry and furniture industry. They are often not only processors, but also sparring partners who extensively test our new products before they are launched on the market. A large number of reputable customers attest to our oil competence:



















GOOD TO KNOW.

With oiled and waxed surfaces the wood looks and feels natural. A characteristic feature of oils and waxes is their natural "grain accentuation". It ensures that the colour and texture of the wood comes into its own. Compared to lacquered surfaces, oiled and waxed surfaces show their strengths mainly in their natural appearance and easier repair of scratches, dents and similar damage.

DIFFERENCES BETWEEN OILS & WAXES

Oils penetrate deep into the wood and accentuate it beautifully. This gives the wood a particularly vibrant appearance. Despite good penetration capacity, the pores remain open so that the wood can still breathe. The surface feels velvety and natural. Oils improve the resistance of the wood and repel dirt. For even more protection and a longer lasting shine of the surface it is recommended to wax the oiled surface again.

Waxes form a very thin protective layer on the surface. This layer provides a silky matt effect. A waxed surface can no longer be oiled. Waxes form a thin protective layer on the surface, which closes the pores and prevents the oil from being absorbed.

Both surface treatments promise long-term protection. Even after years, damage such as scratches and stains can be easily repaired. However, a prerequisite for a long-lasting, beautiful result is regular care of the oiled or waxed surface.

good to know



ADVANTAGES OF OILS & WAXES

- consist mainly of natural, renewable raw materials
- preserve the natural look and feel of the wood
- ✓ allow the wood to breathe
- ✓ antistatic
- are easy to care for and can be easily refreshed

MODIFIED AND NATURAL OILS & WAXES

smart = modified

In the case of ADLER's smart oils, the natural raw materials are modified during processing. Thereby certain properties are specifically improved, such as the drying speed.

natural

The basis of ADLER's natural oils and waxes are renewable raw materials of plant origin.



PROTECTION & CARE

Matt, natural surfaces, earthy colours and noble design – these interior trends currently dominate our living space. Sustainability and environmental protection are also playing an increasingly central role in interior design. A natural-looking surface must nevertheless withstand daily stresses. It can only do so if it is well protected. Oils and waxes not only guarantee a natural-looking surface, but also provide protection in an ecological way. They protect the wood by reducing the absorption capacity of the surface and making it more difficult for liquids and dirt to penetrate. The surface is therefore more robust and resistant to external influences.

In order to maintain the quality and beauty of an oiled or waxed surface in the long term, appropriate cleaning and care is necessary:

If oiled wood is exposed to **heavy soiling**, e.g. grease stains, a special cleaner such as **ADLER Legno-Reiniger** should be used.

For refreshing and care, we recommend

ADLER Legno-Pflegeöl for furniture and ADLER

Legno-Holzbodenseife for floors. These products have been specially developed for the cleaning and care of a large part of the ADLER Legno product range. With the exception of Legno Aqua-Öl and Legno Dura-Öl – in this case we recommend applying Clean-Möbelpflege Plus for further care and respective product itself for the refreshment.

For regular care, we recommend wiping with a dry, soft and non-fibrous cloth. Please do not use microfibre cloths — these act like fine sandpaper and destroy the oiled surface!

good to know



NATURAL & SAFE

ADLER does not merely pay lip service to quality, responsible action and social commitment. As is proven by numerous awards and certifications, for which the paint factory regularly undergoes strict inspections.









OILS & WAXES **FOR EVERY APPLICATION**

The requirements for oils and waxes are to some extent very different and depend greatly on the application. For example, a piece of furniture must be able to withstand different stresses than a floor.









Furniture

Requirements for furniture and wood coatings indoors

Surfaces in this field of application are exposed to mechanical and chemical stresses. Therefore, surfaces in this area must be protected both from mechanical influences such as scratches and from chemical influences such as wine or coffee stains. Wood coatings indoors are therefore divided into less, normal and highly stressed surfaces. Less stressed surfaces usually include furniture fronts or storage surfaces in living areas. Work surfaces in kitchens or workshops, for example, are subject to greater stress.

The pictograms shown above indicate whether a product meets the relevant requirements.

When applying oils and waxes to the interior surfaces of cupboards or drawers, pay attention to possible odour nuisance. We therefore recommend that the respective Legno product be applied thinly at most once.





Requirements for coatings for wooden floors, parquet and stairs

Flooring and stairs are normally **exposed to** greater mechanical stress than furniture surfaces. Depending on the area of application – for example in public areas or in private homes – the stress on flooring or stairs varies greatly. Over time, signs of wear will inevitably appear. Oils offer the particular advantage that wear can be repaired and flooring or stairs can be restored to a more beautiful condition. Furthermore, requirements such as slip-resistance and nonskid properties play a central role in the coating of flooring and stairs.

The pictograms shown above indicate whether a product meets the relevant requirements.

The full range of Legno products from ADLER offers the right solution for each of these applications. The table on the next double page gives you a good overview of which oil or wax is suitable for which stress.

good to know



APPLICATION TYPES

Traditionally, oils and waxes are wiped onto a surface. In addition, oils are often painted or rolled. Especially in recent years, ADLER's creative innovation hub has also made great progress in industrial applications. In addition to highly developed UV-drying oils for industry, ADLER offers a range of oils which can be applied by rolling, spraying and dipping. In the meantime, there are specially developed and matched oils for all application methods. On the following double page you will find a detailed table about our Legno products and the suitable application types.













Wiping	Painting	Rolling	Machine rolling	Spraying	Dipping
for single parts or commercial application for special shapes	subsequent wiping off (depending on product)	quick and easy ideal for larger surfaces subsequent wiping off (depending on product)	ideal for industrial processing optimal for parquet and smooth parts subsequent smearing or grinding in	rational processing for industrial and professional use subsequent wiping off (depending on product) Attention: Risk of self-ignition with contaminated filter mats	especially for moulded parts and mass production subsequent wiping off if necessary

Under certain conditions, oil-soaked cloths or filter mats can tend to self-ignition and cause fires. Refer to the **Safety Data Sheet** for our products and take the following precautions: Soaked rags, cloths and polishing pads must be spread out after use, dried or preferably moistened with water and stored and disposed of in a tightly closed metal container.



CERTIFICATIONS

ADLER's coatings have gained certification from various European research and testing institutes. This also attests to ADLER's commitment to high-quality and environmentally friendly products.



Baubook is a database for building products that facilitates the use of healthy and environmentally friendly materials. It makes it easier to find evidence of the required credentials in the context of invitations to tender with a focus on ecological factors, when gaining certifications for buildings and in the context of support schemes, and it delivers validated and well-structured data on building materials for the calculation of energy and ecological indicators.



Paints and varnishes used for the interior fittings of ships must satisfy the requirements of the IMO Resolution A.653(16) with regard to low flammability. The testing methodology to assess how a material will behave in a fire situation is set out in our own testing standards; testing is carried out on an inert, non-combustible substrate.



French Directive DEVL1104875A on the labelling of paints and varnishes for the construction industry with regard to their emission of volatile harmful substances: A+



Products with this label meet at least one of the following standards:

- Resistance to Saliva and Perspiration (DIN 53160/1 and DIN 53160/2)
- Safety of toys (EN71-3 (CE)), suitable for use on children's toys



Food-compatible surface treatment: According to the confirmation of OFI Technologie & Innovation GmbH can be used for varnishing wooden objects which temporarily come into contact with food.



Slip-resistance ratings are awarded in accordance with the testing standard DIN 51130. The higher the rating, the better the slip-resistance tends to be. Slip-resistance ratings are allocated as follows: no slip-resistance rating, R9, R10, R11, R12, R13

good to know



SUSTAINABLE LABEL

Under the green sustainability label, you will find the most sustainable coatings in ADLER's product range. In doing so, ADLER relies on the UN's Sustainable Development Goals, which ADLER has defined as the basis for its responsible actions. All products are objectively tested and certified according to three categories: Environment, Health & Safety and Service life. Only products that score positively in all these areas are awarded the green sustainability label.





Environment

high percentage of renewable raw materials

low carbon footprint

without the addition of substances that are damaging to the environment

low VOC content



Health & Safety

without the addition of allergens or substances that are hazardous to health

guse of the products does not present any health risk



Service life

long shelf life highly durable good colour stability

Product overview

Product	Article number	Base	Grain accentuation	Application method
smart				
Legno-Öl	50880 Farblos (colourless) 50881 Weiß (white)	modified	strong	
Legno-Color	50875 Color 4You	modified	_	
Legno-Zirbenöl	7028 000200	modified	strong	
Legno-Wachs	50890	modified	moderate	
Legno Dura-Öl	7035 000200	modified	moderate	
Legno-Parkettöl	50871	modified	moderate	0
Innolux Vita-Oil Multi	2791 000107	UV – natural	moderate	0
natural	1			
Legno-Hartwachsöl	50821	natural	very strong	
	50821 95901	natural natural	very strong very strong	
Legno-Hartwachsöl			, J	
Legno-Hartwachsöl ADLER Leinölfirnis	95901	natural natural	very strong	
Legno-Hartwachsöl ADLER Leinölfirnis Legno Aqua-Öl	95901 7030 000200	natural natural water-based	very strong slight	
Legno-Hartwachsöl ADLER Leinölfirnis Legno Aqua-Öl Legno-Hartöl	95901 7030 000200 7032 000200	natural natural water-based natural	very strong slight very strong	
Legno-Hartwachsöl ADLER Leinölfirnis Legno Aqua-Öl Legno-Hartöl Legno-Walzöl	95901 7030 000200 7032 000200	natural natural water-based natural	very strong slight very strong	
Legno-Hartwachsöl ADLER Leinölfirnis Legno Aqua-Öl Legno-Hartöl Legno-Walzöl care	95901 7030 000200 7032 000200 7005 000200	natural natural water-based natural natural	very strong slight very strong very strong	













Spraying with cup gun or airless



Chemical resistance	Drying	Stress	Tests and certifications	
			PESSITANCE CLASS RED TOOD-SAFE	
			A+	
			A+ PRESIDENCE SANDA SESSION	
			A+ EXSTRACTOR & SALVA EXSTANT	
			PESSULATION & Conform SAUVAL & SISTANT	
			PESPIRATION E SALVIA ESSIANT	
	,			
			A+ PESSIPATION A SALVAR SUSTAIN	
			TEESSEATION DE SALIVA RESISTANT	
			PESSIPATION & SALVA #3151AN	
			A+ EXSTRAIGUSE SAIVA EXSTANT	
			A+ EESSPIPATIONS E SAIVA EESISTANI	
			PESSILATION & TODOSATE	

high

low



Smart







LEGNO-ÖL

The processing-friendly, quick drying Legno-Öl is suitable for all surfaces made of hardwoods and softwoods used indoors. It penetrates deep into the surface, has a water-resistant effect and emphasises the natural texture of the wood by a very good grain accentuation. Legno-Öl is odourless and not selfigniting. Moreover, Legno-Öl is suitable for coating children's toys as well as wooden items that may occasionally come into contact with foodstuffs.

SPECIAL PROPERTIES

- quick drying: 2 applications possible in one day
- · resistant, water-resistant and dirt-repellent
- resistance to saliva and perspiration (ÖNORM S 1555)
- safety of toys (ÖNORM EN 71-3)
- not self-igniting
- emission-tested construction product in accordance with DIBt principles
- food-compatible surface treatment
- slip resistance class R10 (BGR 181 and DIN 51130)

AREAS OF APPLICATION







for the coating of furniture and interior finishing exposed to normal levels of stress: bedroom and living room furnishings









Article no. 50880 Farblos (colourless)

50881 Weiß (white)

Containers 750 ml, 2,5 l, 5 l





Current trend colours





LEGNO-COLOR

Those who opt for natural wood finishes do not have to go without a variety of colours. With Legno-Color, ADLER gives you an oil that does not restrict you when it comes to your individual interior design, as it can be tinted in many different shades. This enables elegant colours without covering the texture of the wood. No overlaps occur even on large areas. Instead the result is an even, uniform appearance. After colouring with Legno-Color, a surface treatment with Legno-Öl, Legno-Wachs or Legno-Hartwachsöl is recommended. The positive properties of Legno-Color and the other Legno products complement each other ideally.

SPECIAL PROPERTIES

- can be tinted in many colours
- even colouring
- simple usage
- very good water resistance

AREAS OF APPLICATION





for the coating of furniture and interior finishing exposed to normal levels of stress: bedroom and living room furnishings



Color4You

Article no. 50875 W30, base for tinting

Containers 750 ml, 2,5 l









LEGNO-ZIRBENÖL

Swiss pine wood has a positive effect on well-being. Especially in bedrooms and recreation rooms, Swiss pine is enjoying increasing popularity. Legno-Zirbenöl was developed especially for application on Swiss pine wood. As the product contains Swiss pine oil, the natural properties of the Swiss pine wood and the characteristic scent of the Swiss pine are preserved. The oil is quickly absorbed, has a water-repellent effect and protects the furniture from stains. To preserve the natural beauty and odour of Swiss pine wood in the long term, we recommend regular care with Legno-Zirbenöl.

SPECIAL PROPERTIES

- natural Swiss pine oil with pleasant feel
- simple usage
- quick drying and water-repellent
- resistance to saliva and perspiration (DIN 53160/1 and DIN 53160/2)

AREAS OF APPLICATION



for the coating of furniture and interior finishing exposed to normal levels of stress: bedroom and living room furnishings





Article no. 7028 000200

Containers 750 ml, 2,5 l







LEGNO-WACHS

Legno-Wachs forms a water-resistant and dirtrepellent protective film on the wood surface. It gives the surface a uniform appearance and a velvety soft feel. Particularly pleasant surfaces are achieved if the wax is polished with a brush with leather inserts after overnight drying. Important: Legno-Wachs is not self-igniting!

SPECIAL PROPERTIES

- simple usage
- quick drying
- noble appearance
- velvety soft feel
- not self-igniting

AREAS OF APPLICATION



for the coating of furniture and interior finishing exposed to normal levels of stress: bedroom and living room furnishings

not suitable for surfaces subject to greater mechanical stress





Article no. 50890

Containers 750 ml, 5 l





smart



LEGNO DURA-ÖL

Optimal protection – that is what Legno Dura-Öl stands for. This product combines the best properties from the worlds of oils and varnishes. Legno Dura-Öl is extremely hard-wearing and is therefore also suitable for more heavily stressed surfaces that require a high level of protection in addition to a natural look and pleasant feel – such as floors and stairs.

SPECIAL PROPERTIES

- natural surface and excellent protection
- very good chemical resistance
- low tendency to gloss
- natural feel
- · elegant gradient
- universal processability
- no wiping off necessary!
- refreshing as required with Legno Dura-Öl

AREAS OF APPLICATION









for stairs and for building components that are permanently connected to the building

also for kitchens, worktops, interior doors and furniture







Article no.

7035 000200

Containers

750 ml, 2,5 l, 10 l









LEGNO-PARKETTÖL

This dull matt oil is very quick drying and is perfectly suitable for use in the parquet industry. It has good chemical and mechanical resistance. Legno-Parkettöl is resistant to rubber abrasion and is characterised by extremely good water resistance. In addition to a very good filling power, this oil provides a pleasant feel.

SPECIAL PROPERTIES

- fast-drying oil
- excellent penetration capacity
- good grain accentuation of the wood
- pleasant feel
- very good filling power
- very good water resistance
- for the industrial surface treatment of hardwoods and softwoods

AREAS OF APPLICATION



for the industrial serial coating of oiled finished parquet elements

Article no. 50871

Special colours on request

Container 101





smart



INNOLUX VITA-OIL MULTI

Innolux Vita-Oil is a UV-curing oil on the basis of renewable raw materials. The coating has all the advantages of a natural oil surface: It maintains the natural wood character, provides a strong grain accentuation and exceptional pore wetting. However, unlike regular oils, Innolux Vita-Oil has exceptional chemical and mechanical resistance.

SPECIAL PROPERTIES

- reactive UV-curing oil
- strong grain accentuation and excellent pore wetting
- exceptional chemical resistance
- very good stackability, particularly scratch-resistant
- suitable for the industrial serial coating
- very easy-care
- multi-layer oil for the coating of furniture surfaces and parquet

AREAS OF APPLICATION





Application area acc. to ÖNORM A 1610-12: I-IV

Innolux Vita-Oil was developed for industrial machine roller application and can be optimally used for the industrial serial coating of finished parquet elements or for the openpore coating of surfaces in furniture and interior finishing if the natural appearance of the wood is to be retained





Article no. 2791 000107

Container 10 kg



natural









LEGNO-HARTWACHSÖL

Legno-Hartwachsöl is made of natural, renewable raw materials and combines the positive properties of oils and waxes. This high-solid product is particularly environmentally friendly due to its high solid content (> 97 %). Unlike other Legno products, it is usually sufficient to apply Legno-Hartwachsöl only once.

SPECIAL PROPERTIES

- particularly environmentally friendly high-solid product
- very good grain accentuation with only one application
- resistant, water-resistant and dirt-repellent
- resistance to saliva and perspiration (ÖNORM S 1555)
- safety of toys (ÖNORM EN 71-3)
- "Baubook"-compliant meets the criteria of ecological house building

AREAS OF APPLICATION





for the coating of furniture and interior finishing exposed to normal levels of stress: bedroom and living room furnishings and wooden floors







0736/2022 Certificate No. 116.411 U.S. Coast Guard Approval No. 164.112/EC0736/116.411





Article no. 50821

Containers 750 ml, 2,5 l







ADLER LEINÖLFIRNIS

This product is a natural linseed oil, which is suitable for hardwoods and softwoods. The oil penetrates well into the wood and evens out areas with varying degrees of absorption. This makes it particularly water-repellent.

SPECIAL PROPERTIES

- natural, siccativated linseed oil
- good drying speed
- penetrates quickly into the wood
- strong grain accentuation
- water-repellent effect
- equalisation of the different absorption capacities

AREAS OF APPLICATION



for the surface treatment of furniture and windows in the sector of listed buildings, artists' paints and for the modification of limewash paints



Article no. 95901

Containers 500 ml, 1 l, 5 l





natural



LEGNO AQUA-ÖL

The special feature of Legno Aqua-Öl is the lower grain accentuation compared to a classic oil, which makes the surface look natural. Legno Aqua-Öl is free of solvents and plasticisers. Despite a pleasant, fine feel, the product offers good surface protection. These properties and the high proportion of renewable raw materials make this water-based wood oil unique.

SPECIAL PROPERTIES

- water-based, ecological wood oil based on renewable raw materials
- Cradle to Cradle Certified™
- "Baubook"-compliant meets the criteria of ecological house building
- resistance to saliva and perspiration (DIN 53160/1 und DIN 53160/2)
- matt surface with low grain accentuation
- quick drying and good surface protection
- refreshing as required with Legno Aqua-Öl

AREAS OF APPLICATION





for parts of the living area subject to light or normal stress such as bedrooms and living rooms in furniture and interior finishing













Article no.

7030 000200

Containers

750 ml, 2,5 l, 22 l









LEGNO-HARTÖL

Thanks to the combination of different natural raw materials, Legno-Hartöl can be used universally on hardwoods and softwoods. The oil accentuates the grain beautifully and feels pleasantly natural. It penetrates particularly well into the wood and therefore has good water resistance.

SPECIAL PROPERTIES

- excellent grain accentuation
- excellent penetration capacity
- high transparency
- good water resistance
- pleasant feel
- for industrial application

AREAS OF APPLICATION





for furniture, interior finishing, wall panelling and wooden ceilings





Article no. 7032 000200

Container 2001







natural



LEGNO-WALZÖL

If you want to achieve natural, oiled surfaces in the industrial sector, Legno-Walzöl is the right choice. Legno-Walzöl is an oil-wax combination that combines the positive properties of oils with those of waxes.

SPECIAL PROPERTIES

- oil-wax combination based on natural raw materials
- for the industrial surface treatment of hardwoods and softwoods
- excellent penetration capacity
- excellent grain accentuation of the wood
- optimal filling power and surface smoothness
- single application and easy to polish

AREAS OF APPLICATION



for the coating of furniture and interior finishing exposed to normal levels of stress: bedroom and living room furnishings





Article no.

7005 000200

Containers

51,221







LEGNO-REINIGER & LEGNO-PFLEGEÖL

The Legno-Reiniger and Legno-Pflegeöl have been specially developed for the cleaning and care of oiled surfaces indoors. Stubborn dirt and grease can be removed with the mild-odour ADLER Legno-Reiniger. With its excellent cleaning effect, Legno-Reiniger is also suitable for greasy soiling. The universal Legno-Pflegeöl refreshes oiled wooden surfaces and is absorbed deeply and quickly into the surface. The care oil is distributed thinly and evenly on the piece of furniture simply by wiping.

SPECIAL PROPERTIES

- simple usage
- cleans and refreshes wood surfaces
- mild odour
- · Legno-Pflegeöl is quickly absorbed
- Legno-Pflegeöl: Food-compatible surface treatment

AREAS OF APPLICATION

for the cleaning and care of oiled furniture in living areas and surfaces in interior finishing

applies to Legno-Pflegeöl:







Set Content 7029 00021001 Legno-Reiniger 125 ml Legno-Pflegeöl 125 ml

Abrasive fleece, cleaning cloth

and care instructions

Reiniger Article no. 80025

Pflegeöl 50882

Containers

250 ml, 1 l

250 ml





care



LEGNO-HOLZBODENSEIFE

The high-quality Legno-Holzbodenseife is used for the regular cleaning and care of oiled, waxed or leached wood and parquet flooring, as well as cork and laminate flooring indoors. The high cleaning power removes dirt quickly and easily. The care concentrate contains natural vegetable fats, which clean and care for the floor with a moisturising effect. It has a neutral pH-value and an antistatic effect. The Legno-Holzbodenseife leaves a silky matt care film behind.

SPECIAL PROPERTIES

- simple usage
- cleans, cares for and refines wood and parquet flooring over the long term
- universally applicable also for other oiled areas, such as panelling
- pleasant matt effect
- antistatic

AREAS OF APPLICATION

for oiled, waxed and leached wood and parquet flooring, oiled cork flooring and laminate flooring

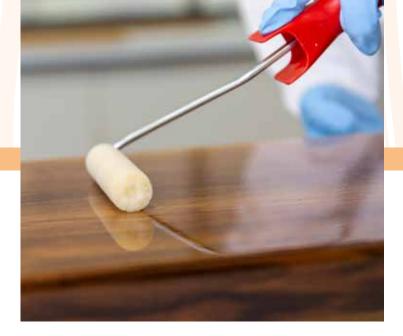




Article no. 7031 000210 Natur

Containers 11, 2,51





tools



MULTI-FLEX GLOVE*

Professional-quality seamless fine knit in nylon spandex with nitrile microfoam coating and nitrile studs. The gloves offer high abrasion resistance, very good tactile feel, are liquid-repellent, resistant to oils and greases and breathable.

			_
 Very good tactile 	feel, grip on	smooth s	urfaces

- Liquid-repellent, breathable
- Resistant to oils and greases

VE 1 pair			
Size 7	9680001		
Size 9	9680101		
Size10	9680301		
Size11	9680201		

SOLVAMAXX PLUS



Professional-quality brush for solvent-based varnishes and glazes. This special brush delivers perfect coating results without visible brush strokes. It has very fine polyester bristles and is solvent-resistant. Available in 50 and 100 mm width.

- for oils, solvent-based varnishes and glazes
- perfect coating result without visible brush strokes
- very long shelf life

VE 1 piece		
50 mm	9612511	
100 mm	9612611	

SHORT HAIR ROLLER



High-quality paint roller made of microfibre yarns and a polyester blend with a shearing height of 5 mm. The short hair roller is suitable for the application of acrylic and alkyd resin paints, PU varnishes and oils. The colour gradient is optimal and the result is a lint-free, smooth surface without streaks. Available in 100 and 250 mm.

- no streaking and rolling marks
- good colour gradient
- suitable for water-, solvent-based varnishes and oils

VE 10 pieces		
100 mm	9645817	
250 mm	9646017	

Tools for processing and care





HOLDER FOR OIL APPLICATION PADS

Pad holder with handle for manual oil processing on furniture. The holder can attach all hand pads with dimensions of 13×9 cm. Dimensions: 13×9 cm.

- pad holder with ergonomic handle
- · for manual oil processing
- for oil pads with dimensions of 13 x 9 cm

VE 1 pieceArt. no. 953200030011



PADS FOR OIL APPLICATION

The yellow oil pad can be used for convenient manual processing of wood oil. Scope of delivery: without the corresponding holder. Dimensions: 13 x 9 cm.

- pad for manual processing of oil
- suitable for the 13 x 9 cm pad holder

VE 10 piecesArt. no. 953300030017



KATRIN BASIC CLEANING PAPER

This high-quality and versatile tissue wiping cloth is particularly suitable for cleaning surfaces by absorbing dirt, oils and grease. The two-layer paper has excellent suction power and is particularly tear-resistant. Dimensions: $22 \times 38 \text{ cm}$, 380 m in length.

- for removing dirt, oils and greases
- two-layer
- excellent suction power and tear resistance

 VE 2 rolls

 Art. no.
 9690617



Over 80 years ago, Johann Berghofer laid the foundation stone for ADLER and work was started to develop its own paints.

Much has changed since that time, but one thing has stayed the same: our passion for colour, which drives us day after day to work on the perfect surface coating.

Paint runs through our veins.

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