

Pullex Teaköl

50524 ff

Solvent-based oil for garden furniture for DIY and professional use

PRODUCT DESCRIPTION

General

Solvent-based oil for the treatment of deciduous and exotic woods. Good penetration capacity, excellent grain accentuation of the wood, very good water resistance. Free from active substances. Hardening takes place by the absorption of oxygen in the air (oxidative drying).

Special properties and standards

- Antistatic

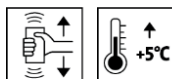
Application areas



- For the coating of furniture and interior finishing exposed to normal levels of stress, such as bedroom and living room furnishings: application areas II – IV in accordance with ÖNORM A 1610-12.
- Apply a maximum of one thin coat of this product to the inner surfaces of furniture and cabinets on account of possible odours.

PROCESSING

Instructions for use



- Please shake the product before use.
- The optimal conditions for use are between 5 – 30 °C with a relative atmospheric humidity between 40 – 80 %.
- Apply the product and leave a short time to take effect and then carefully wipe off the excess with a cotton cloth or pack of gauze in the direction of the fibre. The formation of a film must be avoided at all costs!
- The flow of resin cannot be avoided based on the coating method.
- Residual plaster (high level of alkalinity) or ferrous dust (rust formation) may lead to black discoloration on larch wood and other types of wood rich in extracts.
- **Attention:** Care should be taken to sand the wood uniformly and to apply the product evenly!

08-18 (supersedes 11-10) ZKL 4419

ADLER-Werk Lackfabrik, A-6130 Schwaz
Fon: 0043/5242/6922-301, Fax: 0043/5242/6922-309, Mail: technical-support@adler-lacke.com

Our instructions for use are based on knowledge available currently and shall guide the buyer/user to the best of one's knowledge, but, however, must be clarified for the areas of application and processing conditions on a case-to-case basis. The buyer/user is responsible for deciding on the suitability and use of the delivered product, which is why it is recommended to produce a sample to check the suitability of the product. Otherwise our General Terms of Sale apply. All previous data sheets are rendered invalid with the issue of this one. Rights reserved for the modification of the container sizes, colour shades and degrees of gloss available.

Application technique

Application method	Wiping
Yield per application (m ² /l)	approx. 30

Wiping, particularly good results can be achieved when grinding in with abrasive fleece.

The product is ready to use.

The shape, the properties and moisture of the substrate affect the consumption/yield. Accurate values for consumption must be obtained by applying trial coats in advance.

Drying times

(at 23 °C and 50 % rel. humidity)



Subsequent coating	after approx. 6 hours
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The figures given above are reference values. The drying time depends on the type of substrate, coat thickness, temperature, air exchange and relative atmospheric humidity.

To ensure perfect drying, good room ventilation must be provided. Low ventilation, e.g. from dense stacking, delays drying.

Lower temperatures and/or high level of atmospheric humidity can increase the drying time.

On types of woods rich in extracts (such as oak, iroko), the drying process may take longer.

Cleaning the working equipment

With ADLER Adlerol-Terpentinölersatz 80301.

SUBSTRATE**Type of substrate**

Fine pored and coarsely porous hardwoods, softwood.

Substrate property

The substrate must be dry, clean, capable of holding the paint, free from separating substances such as grease, wax, silicone, resin etc. and free from wood dust, as well as tested for suitability for coating.

Wood moisture

Hardwoods: 12 % +/- 2 %
Softwoods: 15 % +/- 2 %.

Preparation of the substrate

Wood sanding with grit size 180 - 240

Round off any sharp edges.

Clean highly resinous timbers and exotic timbers containing drying retardant components with ADLER Nitro-Verdünnung 80001.

Please observe the relative technical data sheets of the products.

COATING SYSTEM**Primer coat**

1x Pullex Teaköl 50524 ff

Intermediate drying: approx. 6 hours

Intermediate sanding

Slight smooth sanding: Grit size 280 – 360

Remove sanding dust.

Finishing coat

1x Pullex Teaköl 50524 ff

CLEANING & MAINTENANCE**Cleaning and maintenance**

When exposed to water and UV radiation graying cannot be permanently prevented.

Cleaning with water or a mild household cleaner. Clean with ADLER Legno-Reiniger 80025 in case of greasy impurities. Cleaning must be carried out at the earliest 14 days after application of the oil/wax.

For **retouching work and maintenance** apply 1 coat of Pullex Teaköl 50524 ff and remove the excess.

ORDERING INFORMATION**Size of trading unit**

250 ml; 1 l

Colour shades / degrees of gloss

Teak 50524

Farblos (Colourless) 50525

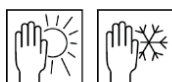
- It is recommended to prepare a trial colour sample on the original substrate using the coating system selected in order to assess the final colour shade.
- In order to ensure uniformity of the colour shade, use only material having the same batch number on a given surface.

Supplementary products

ADLER Adlerol-Terpentinölersatz 80301

ADLER Nitro-Verdünnung 80001

ADLER Legno-Reiniger 80025

FURTHER DETAILS**Durability / storage**

At least 3 years in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

We recommend to transfer the contents of open containers to smaller ones in order to prevent gelling / skin formation.

Safety-related information

Further information on the subject of safety during transport, storage and handling as well as disposal can be found in the relevant safety data sheet. The current version can be accessed on the Internet at www.adler-lacke.com.

When using cloths that have been soaked with oxidative drying products, there is a risk of spontaneous combustion! Spread soaked cloths out and let them dry; it is necessary to store them in sealed metal containers or under water.

Using the product in spraying booths, which are contaminated with nitrocellulose-containing spray dust, is prohibited owing to the risk of self-ignition