

ADLER Legno-Pflegeöl

50882

Universal maintenance oil for furniture and interior finishing for DIY and professional use

PRODUCT DESCRIPTION

General

Fast-drying, easy to process maintenance oil for the treatment of softwoods and hardwoods. Oiled surfaces with light contamination get clean, refreshed again and the pleasant haptics renewed.

Hardening takes place by the absorption of oxygen in the air (oxidative drying).

Special properties and standards

- Antistatic
- ADLER Legno-Öl 50882 is classified according to the ofi assessment (no.: 403.400/1) as not self-igniting!

Substances contained

Modified vegetable oils, waxes, silicic acid, isoparaffins having mild odour, lead-free and cobalt-free sikkatives.

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.

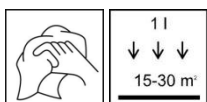
PROCESSING

Instructions for use



- Please stir the product before use.
- Do not apply if temperatures are below 5 °C or higher than 30 °C and/or relative humidity > 80%.
- Apply the product and leave a short time to take effect and then carefully wipe of the excess with a cotton cloth or pack of gauze in the direction of the fibre.
- In the case of heavily worn surfaces, it may be necessary to apply two coats.

Application technique



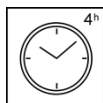
Application method	Wiping
Yield per application (m ² /l)	approx. 15 - 30 per application;

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. 4 hours
Dried through	after approx. 7 days

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.

SUBSTRATE**Type of substrate**

Oiled hardwoods and softwoods

Substrate property (or condition)

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.

COATING SYSTEM**Final coat**

1 x ADLER Legno-Pflegeöl 50882

CLEANING & MAINTENANCE**Cleaning & Maintenance**

Cleaning with water, ADLER Clean-Möbelreiniger (furniture cleaner) 96490, ADLER Clean-Parkettreiniger (parquet cleaner) 42198 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 ADLER Legno-Pflegeöl 50882 and remove the excess.

Please observe our working guidelines "**Maintenance manual for furniture treated with ADLER Legno-Öl or Legno-Color**", "**Maintenance manual for floors treated with ADLER Legno-Öl or ADLER Legno-Color**".

Please observe the relative technical data sheets of the products.

ORDERING INFORMATION**Size of trading unit**

250 ml

Colour / degree of gloss

ADLER Legno-Pflegeöl 50882

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.

Supplementary products

ADLER Legno-Reiniger 80025
ADLER Clean Möbelreiniger 96490
ADLER Clean-Parkettreiniger 42198

FURTHER DETAILS**Durability/storage**

At least 1 year in the original sealed containers.

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

GISCODEÖ60

Safety-related information

Please pay attention to the associated safety data sheet. The current version can be accessed on the Internet at www.adler-lacke.com.

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